

Faculty of Arts and Social Sciences

Dean: **Prof JP Hattingh** MA, DPhil (Stell)



Calendar 2014 Part 4



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PhD (Drama and Theatre Studies)	
PhD (English Studies)	
PhD (Evaluation Studies)	
PhD (French)	
PhD (General Linguistics)	
PhD (Geography and Environmental Studies)	
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General Information

STANDING INVITATION TO PAST STUDENTS

The Registrar cordially invites all past students of Stellenbosch University to notify him in writing or by e-mail (info@sun.ac.za) of any change of address.

The Registrar also welcomes news of distinctions, academic or other, won by our past students, and would appreciate being informed of the titles of any of their publications. The Senior Director: Library and Information Services would be equally happy to receive copies of such publications on behalf of the University Library.

SUMMARY: LANGUAGE POLICY AND PLAN

The official Language Policy and Language Plan of Stellenbosch University were approved by the Council of the University in 2002. The following summary is provided in the interest of brevity, but must be read in conjunction with, and is subject to, the full Language Policy and Plan. The full version is available at http://www.sun.ac.za/language.

A. Language Policy

- 1. The University is committed to the use and sustained development of Afrikaans as an academic language in a multilingual context. Language is used at the University in a manner that is directed towards its engagement with knowledge in a diverse society.
- 2. The University acknowledges the special status of Afrikaans as an academic language and accepts the responsibility to promote it. At the same time, it takes account of the status of English as an international language of communication and of isiXhosa as an emerging academic language.
- 3. The University distinguishes between the use of the three languages in the following manner:
 - Afrikaans is by default the language of learning and teaching at undergraduate level, while English is used to a greater extent at postgraduate level;
 - isiXhosa is promoted as an emerging academic language. The University creates opportunities for students and staff to acquire communication skills in isiXhosa.
- 4. The institutional language of the University is, by default, Afrikaans, while English is also used, depending on the circumstances, as an internal language of communication. All three languages are used, where possible, for external communication.

B. Language Plan

- 1. The Language Plan distinguishes between the implementation of the policy in learning and teaching situations and in the support services and management.
- 2. Choices between various language options may be made in learning and teaching situations, depending on the language abilities of the lecturer and the composition of the students and programme. These language options are arranged in a hierarchy. Reasons must be provided for deviating from the default option (see point 4 for details).

In extraordinary and compelling circumstances the University may deviate from the language specification of a module or programme, on condition that any such deviation must be reviewed at the end of each semester to determine whether its continuation remains justified. The deans manage this process, reporting on it to the Executive

Committee (Senate). The Language Committee must be informed of any deviation from the language specification of a module or programme and must be given the opportunity to enquire about such deviation, where necessary.

- 3. Three general guidelines apply with regard to the language of learning and teaching in class:
- Modules in which a language is taught are conducted mainly in the language in question (e.g. isiXhosa is taught mainly in isiXhosa, Mandarin in Mandarin) and tasks, tests and examinations are set and answered accordingly.
- Questions papers in all other modules are set in Afrikaans and English and students may answer in Afrikaans or English.
- Except in cases where the aim of the module is language acquisition or the study of the language, students may ask questions and expect answers in Afrikaans or English.
- 4. Departments choose and implement the various language specifications as follows (the above three points apply generally for all options):

A Specification*

Rationale

The A specification applies as the default mode for all undergraduate modules. No reasons need to be given for exercising this option.

Characteristics

- Teaching is mainly in Afrikaans
- Study material such as textbooks, notes, transparencies, electronic learning and teaching material may be in Afrikaans and/or English
- Study framework is in Afrikaans and English.

T Specification (bilingual classes)*

Rationale

Is used for classes where

- students' language competence requires greater use of English
- a programme offered is unique to the University
- multilingualism is important in the context of a specific occupation
- the lecturer does not yet have an adequate command of Afrikaans.

Characteristics

- Teaching is in Afrikaans for at least 50% of the time.
- Textbooks and reading matter are in Afrikaans and/or English.
- Study notes, transparencies and electronic learning and teaching material are fully in Afrikaans and English, or alternately in Afrikaans and English.

E Specification (English as the main medium of instruction)

Rationale

Is used only in highly exceptional circumstances for

- programmes unique in South Africa
- programmes in which students do not have adequate language skills (foreign or English-speaking students)
- modules in which the lecturer does not have a command of Afrikaans
- regional co-operation and strategic aims that necessitate English.

Characteristics

- Teaching is primarily in English.
- Textbooks and reading matter are in Afrikaans and/or English.
- Notes are in English with core notes in Afrikaans.
- Transparencies and electronic learning and teaching material are in English.

A & E Specification (separate 'streams' in Afrikaans and English)

Rationale

Used only in most exceptional circumstances when academically and financially justified and attainable for

- modules with large numbers of students
- regional co-operation and attaining strategic goals
- programmes offered by satellite technology or interactive telematic education.

Characteristics

- The characteristics of the A and E options apply respectively here.
- *For both of these options an academic language competence in Afrikaans and English is essential for successful study.
- 5. Afrikaans is the default language of communication for support services and management. All official documents of the University are available in Afrikaans. 'Default' does not mean 'exclusively', however: important policy documents are available in English and communication with staff is also conducted in English. Guidelines are provided for the language to be used at meetings. Documents relating to the service conditions for staff are available in Afrikaans, English and isiXhosa.
- 6. Written communication with students is conducted in Afrikaans and English, and recruitment is conducted, where possible, also in isiXhosa. Oral communication is conducted in Afrikaans or English, according to the language of preference of the student.
- 7. The corporate image of the University reflects the Language Policy and Plan.
- 8. A Language Committee is appointed by the Council to implement the Language Policy and Plan.
- 9. The Language Centre assumes the responsibility for the provision and/or the coordination of the relevant language support required for the effective implementation of the Language Policy and Plan.

CODE OF CONDUCT FOR LANGUAGE IN THE CLASSROOM

This Code of Conduct has been drawn up in order to provide practical guidelines for understanding and implementing the Language Policy and Language Plan of SU, which were already accepted by the University Council in 2002. The Council regards it as important that the Language Policy and Plan of SU should be implemented with integrity. The Code is offered as an aid for dealing constructively with possible difficulties or uncertainties. The core principle governing the day-to-day use of language on the campus is that all staff, students and clients of the University are responsible for language matters and may have the expectation that disputes will be approached and dealt with in a spirit of cooperation in which workable solutions are sought.

A distinction is drawn in the Code of Conduct between the responsibilities and expectations of staff and of students. Complaints on language matters of an academic nature will be dealt with in accordance with standard procedures.

The Language Policy and Plan sets the minimum language requirements for students studying at Stellenbosch University (Language Plan 2002:5):

As a general rule, students taking an A module or a T module require an academic language proficiency in both Afrikaans and English for effective study at the undergraduate level. A higher level of academic language proficiency is required for postgraduate study. Lecturers, especially with regard to their obligations to set and assess assignments, tests and question papers in English and Afrikaans, will be expected within a reasonable time from their appointment to develop sufficient receptive skills (listening and reading) in Afrikaans and English to be able to follow discussions in class, to set assignments and question papers in both languages and to be able to understand students' answers in both languages. They should also be capable of judging the equivalence of translations and of fairly assessing answers in Afrikaans and English.

Lecturers' Responsibilities

Lecturers bear the responsibility of:

- 1. implementing the language specifications of the module being taught in accordance with the requirements of the Language Plan (see especially paragraph 3 of the Language Plan).
- 2. revising and adjusting the language specifications where necessary and according to the circumstances (new text books, other lecturers).
- 3. informing students briefly at the beginning of the teaching of the module, orally and in the module framework, of the choices and alternative for which the language specifications make provision.
- 4. ensuring that questions in assignments, tests and examinations have exactly the same content in English and Afrikaans.
- 5. developing sufficient language proficiency to be able to mark assignments, tests and examinations in Afrikaans and English, or making other satisfactory arrangements that it takes place.
- 6. ensuring that, in accordance with the guidelines for the T option (see 3.3.1.2 of the Language Plan), students' language proficiency is sufficiently developed, and the necessary measures are in place to ensure subject-specific language proficiency in Afrikaans and English.

7. striving at all times to act courteously and accommodatingly in situations involving language use (e.g. when questions are asked in English in a class where the language specification for the module is A).

Lecturers' Expectations

Lecturers can expect students to:

- 1. take note of the characteristics of the language specification applicable to the specification laid down for the module. (See paragraph 3, Language Plan).
- 2. inform the lecturer of their needs with regard to academic language skills.
- 3. respect the spirit of the Language Policy and Plan, especially with regard to the development of skills in a language which is not their language of choice, by deliberately paying attention to it, taking part actively in class and working on their knowledge of subject terminology and subject discourse in both languages. This expectation applies especially to the T specification for modules.

Students' Responsibilities

Students bear the responsibility of:

- 1. ascertaining the language options for each module and noting especially the consequences, e.g. that translations will not be available in some instances.
- 2. being honest and open-hearted about their language skills and taking the responsibility for early and appropriate action if they should experience difficulties.
- 3. deliberately developing the receptive skills (listening and reading) in the language not of choice for learning and teaching by active participation in class.
- 4. buying and using the prescribed material (especially text books) to improve their language skills in the subject.
- 5. being courteous and accommodating, and acting accordingly, in situations where language use is at issue, e.g. with regard to the difficulties of the minority group in the class.
- 6. accepting that one or a few students, because of inadequacies in his/their language proficiency, may not exercise or try to exercise a right of veto with regard to the use of Afrikaans or English in the class situation.

Students' Expectations

Students can expect that:

- 1. help with language skills development will be provided should their academic language proficiency in Afrikaans and/or English be inadequate.
- 2. they can ask questions and conduct discussions in Afrikaans or English (unless the other languages are required, as in language modules), taking into account their own and the lecturer's language proficiency.
- 3. Afrikaans and English versions of assignments and question papers will be available and will have the same content.
- 4. there will be a sensitivity for language difficulties, so that language errors made under examination conditions will be assessed with discretion.

NON-RACISM

Stellenbosch University admits students of any race, colour, nationality or ethnic origin to all rights, privileges, programmes and activities generally accorded or made available to students of the University. The University does not discriminate on the basis of race, colour, nationality or ethnic origin in the implementation of its educational policies, its scholarship and loan programmes, or its sport programmes.

PLEASE NOTE

- 1. In this publication any expression signifying one of the genders includes the other gender equally, unless inconsistent with the context.
- 2. Before making a final choice of modules (subjects), every student should closely consult the relevant timetables. Should it then become apparent that two modules fall in the same time slot on a particular timetable, the University will not allow registration as a student in both of them for the same year/semester since they will be an inadmissible combination.
- 3. The University reserves the right to amend the Calendar at any time. The Council and Senate of the University accept no liability for any inaccuracies there may be in the Calendar. Every reasonable care has been taken, however, to ensure that the relevant information to hand as at the time of going to press is given fully and accurately in the Calendar.
- 4. In the event of uncertainty or a dispute regarding information in Part 4 of the Calendar, the final interpretation will be based on the Afrikaans version.
- 5. Parts 1, 2 and 3 of the Calendar contain general information applicable to all students. Students are urged to note with special care the content of the Provisions relating to Examinations and Promotions in the "University Examinations" chapter of Part 1 of the Calendar.

CALENDAR CLASSIFICATION

The University Calendar is divided into the following parts:

General	Part 1
Bursaries and Loans	Part 2
Student Fees	Part 3
Arts and Social Sciences	Part 4
Science	Part 5
Education	Part 6
AgriSciences	Part 7
Law	Part 8
Theology	Part 9
Economic and Management Sciences	Part 10
Engineering	Part 11
Medicine and Health Sciences	Part 12
Military Science	Part 13

Afrikaans (Part 1 - 12) or English copies of the individual parts may be obtained from the Registrar on request.

COMMUNICATION WITH THE UNIVERSITY

Student Number

In dealing with new formal applications for admission, the University assigns a student number to each applicant. This number serves as the unique identification of the person concerned. However, the mere assignment of a student number does not imply that the applicant has been accepted for the proposed programme of study. You will be advised whether or not you have been accepted in a separate letter.

Once you have been informed of your student number you must please quote it in all future correspondence with the University.

Addresses at the Central Administration

Correspondence on academic matters – i.e. study-related matters, bursaries and loans, etc., as well as residence placements – should be directed to: The Registrar Stellenbosch University Private Bag X1 MATIELAND 7602 E-mail: info@sun.ac.za

Correspondence on matters relating to finance and services, including services at University residences, should be directed to:

The Executive Director: Operations and Finance Stellenbosch University Private Bag X1 MATIELAND 7602

Other official addresses

Student Affairs (Non-academic matters) Neelsie Private Bag X1	Faculty of Health Sciences PO Box 19063 Tygerberg
Matieland	7505
7602	
Centre for Teaching and Learning	Faculty of Military Science
Private Bag X1	Military Academy
Matieland	Private Bag X2
7602	Saldanha
	7395
Graduate School of Business	School of Public Leadership
Bellville Park Campus	Bellville Park Campus
PO Box 610	PO Box 610
Bellville	Bellville
7535	7535

USEFUL TELEPHONE AND FAX NUMBERS

For divisions or sections not listed below, please contact the Stellenbosch University Contact Centre on the Stellenbosch campus at 021 808 9111, with fax number 021 808 3822 and e-mail info@sun.ac.za.

	Telephone	Fax
The Dean, Faculty of Arts and Social Sciences	021 808 2137	021 808 2123
Major entities by campus		
Graduate School of Business (Bellville Park)	021 918 4111	021 918 4112
Library (=JS Gericke) (Stellenbosch)	021 808 4385/	021 808 4336
	021 808 4883	
Medicine and Health Sciences, Faculty of	021 938 9111	021 931 7810
(Tygerberg)		
Military Science, Faculty of (Saldanha)	022 702 3999	022 814 3824
School of Public Leadership (Bellville Park)	021 918 4122	021 918 4123
Telematic Services (Stellenbosch)	021 808 3563	021 808 3565
Other Units		
Bursaries (Postgraduate candidates)	021 808 4208	021 808 2739
Bursaries and Loans (Undergraduate	021 808 9111	021 808 2954
candidates)		
Centre for Student Communities	021 808 2848	021 808 2847
Centre for Student Counselling and	021 808 3894	021 808 4706
Development		
Centre for Teaching and Learning	021 808 3717	021 808 3822
(Extended Degree Programmes)		
Communication and Liaison	021 808 4977	021 808 3800
Development and Alumni Relations	021 808 4020	021 808 3026
Examinations Section	021 808 9111	021 808 2884
Postgraduate and International Office	021 808 4628	021 808 3799
Research Development	021 808 4914	021 808 4537
Faculty Secretaries		
AgriSciences	021 808 9111	021 808 3822
Arts and Social Sciences	021 808 9111	021 808 3822
Economic and Management Sciences	021 808 9111	021 808 3822
Education	021 808 9111	021 808 3822
Engineering	021 808 9111	021 808 3822
Medicine and Health Sciences: Applications,	021 808 9111	021 808 3822
Stellenbosch		
Medicine and Health Sciences: Tygerberg	021 938 9204	021 931 7810
Campus		
Law	021 808 9111	021 808 3822
Military Science	021 808 9111	021 808 3822
Science	021 808 9111	021 808 3822
Theology	021 808 9111	021 808 3822

2. Degrees, Diplomas and Certificates in the Faculty of Arts and Social Sciences

2.1 DEGREES

BA degree programmes

BA (Humanities) BA (Language and Culture) BA (Social Dynamics) BA (Decision Making and Knowledge Management) (not presented in 2014) BA (Development and Environment) BA (Human Resource Management) BA (Drama and Theatre Studies) **BA** (International Studies) BA (Law) BA (Political, Philosophical and Economic Studies) (PPE) BA (Socio-Informatics) BA (Sport Science) BA in Music BA in Visual Arts (stream Applied Graphics) BA in Visual Arts (stream Fine Arts) BA in Visual Arts (stream Jewellery Design) BA in Visual Arts (Ed)

Other Bachelor's degree programmes

BMus B of Social Work

Honours degree programmes

BAHons (African Languages) BAHons (African Languages for Professional Contexts) BAHons (Afrikaans en Nederlands) BAHons (Ancient Cultures) BAHons (Ancient Languages) BAHons (Chinese) BAHons (Drama and Theatre Studies) BAHons (Drama and Theatre Studies) BAHons (English) BAHons (French) BAHons (General Linguistics) BAHons (Geography and Environmental Studies) BAHons (Geographical Information Systems) BAHons (German) BAHons (History) BAHons (International Studies) BAHons (Philosophy) BAHons (Political Science) BAHons (Polychology) BAHons (Social Anthropology) BAHons (Sociology) BAHons (Sociology) BAHons (Translation) BAHons in (Visual Arts Illustration) BAHons in Visual Studies

BPhil degree programme (postgraduate)

BPhil (Journalism)

Master's degree programmes

MA (African Languages) MA (African Languages for Professional Contexts) MA (Afrikaans en Nederlands) MA (Ancient Cultures) MA (Ancient Languages) MA (Clinical Psychology and Community Counselling) MA (Creative Writing) MA (Document Analysis and Design) MA (Drama and Theatre Studies) MA (English) MA (French) MA (General Linguistics) MA (Geographical Information Systems) MA (Geography and Environmental Studies) MA (German) MA (History) MA (Intercultural Communication) MA (International Studies) MA (Journalism) MA (Lexicography) MA (Philosophy) MA (Political Science) MA (Psychology) MA (Second- language Studies) MA (Social Anthropology) MA (Social Science Methods) MA (Socio-Informatics) MA (Sociology) MA (Technology for Language Learning) MA (Translation) M in Social Work (Social Work) M in Urban and Regional Planning MA in Visual Arts (Art Education)

MA in Visual Arts (Fine Arts) MA in Visual Studies MMus (Music) MPhil (Applied Ethics) MPhil (Decision Making and Knowledge Dynamics) MPhil (Information and Knowledge Management) MPhil (Music Technology) MPhil (Monitoring and Evaluation) MPhil (Public Mental Health) MPhil (Study of Science and Technology) MPhil (Urban and Regional Science)

Doctoral degree programmes

PhD (African Languages) PhD (Afrikaans en Nederlands) PhD (Ancient Cultures) PhD (Ancient Languages) PhD (Applied Ethics) PhD (Comparative Literature) PhD (Decision-Making and Knowledge Dynamics) PhD (Document Analysis and Design) PhD (Drama and Theatre Studies) PhD (English) PhD (Evaluation Studies) PhD (French) PhD (General Linguistics) PhD (Geography and Environmental Studies) PhD (German) PhD (History) PhD (Journalism) PhD (Lexicography) PhD (Music) PhD (Philosophy) PhD (Political Science) PhD (Psychology) PhD (Study of Science and Technology) PhD (Social Anthropology) PhD (Social Science Methods) PhD (Social Work) PhD (Socio-Informatics) PhD (Sociology) PhD (Translation) PhD (Visual Arts) Transitional doctoral programme on Complexity and Sustainability studies DPhil (advanced doctoral programme)

2.2 DIPLOMAS

Diploma in Practical Music Advanced Diploma in Practical Music Postgraduate Diploma in Ancient Cultures Postgraduate Diploma in Applied Ethics Postgraduate Diploma in Decision-making and Knowledge Dynamics Postgraduate Diploma in Document Analysis and Design Postgraduate Diploma in Intercultural Communication Postgraduate Diploma in Knowledge and Information Systems Management Postgraduate Diploma in Music Technology Postgraduate Diploma in Public Mental Health Postgraduate Diploma in Monitoring and Evaluation Postgraduate Diploma in Second-language Studies Postgraduate Diploma in Social Science Methods Postgraduate Diploma in Technology for Language Learning Postgraduate Diploma in Translation

2.3 CERTIFICATES

Higher Certificate in Music

3. General Admission Requirements

UNDERGRADUATE ENROLMENT MANAGEMENT

In order to meet the targets of Council with regard to the *size* (the total number of students) and *shape* (fields of study and diversity profile) of the student body of Stellenbosch University (SU), it is necessary to manage the undergraduate enrolments at SU.

SU's total number of enrolments is managed to be accommodated by its available capacity.

SU offers a balanced package of programmes covering all of three main study areas, namely (a) the humanities, (b) the economic and management sciences, and (c) the natural sciences, agricultural sciences, health sciences and engineering (Science, Engineering and Technology or SET).

SU is committed to the advancement of diversity.

Undergraduate enrolment management at SU adheres to the framework of the national higher-education system. A well grounded cohesion between national and institutional goals, respecting important principles such as institutional autonomy, academic freedom and public responsibility, is pursued. The following points of departure apply:

- The expansion of academic excellence by maintaining high academic standards.
- The maintenance and improvement of high success rates.
- The fulfilment of SU's commitment to correction, to social responsibility and to contributing towards the training of future role models from all population groups.
- The expansion of access to higher education especially for students from educationally disadvantaged and economically needy backgrounds who possess the academic potential to study at SU with success.

Due to the limited availability of places and the strategic and purposeful management of enrolments, not all undergraduate applicants who meet the minimum requirements of a particular programme will automatically gain admission.

Details about the selection procedures and admission requirements for undergraduate programmes are given on www.maties.com and on the faculty's web page at www.sun.ac.za/arts.

All undergraduate prospective students with the 2013 intake and beyond in mind must write the National Benchmarking Test (NBT). Consult the NBT web site (www.nbt.ac.za) or the SU web site at www.maties.com for more information on the National Benchmarking Test.

The results of the National Benchmarking Tests may be used by SU for the following purposes (details are available at www.maties.com):

- Supporting decision-making about the placement of students in extended degree programmes,
- selection, and
- curriculum development.

BACHELOR'S DEGREES

For applicants matriculating in 2007 and previously

For admission to **all bachelor's degree programmes** students must have a senior certificate with matriculation endorsement or a certificate of exemption from the Joint Matriculation Board;

or

a conditional certificate of exemption from the matriculation examination issued by the Matriculation Board to candidates from foreign countries;

or

a conditional certificate of exemption from the matriculation examination on the grounds of age (23 years and older).

A conditional certificate of exemption from the matriculation examination issued under the ordinary regulations will not be accepted for admission to degree programmes or courses.

A student who does not have a full exemption from matriculation by the time that classes begin will not be allowed into a degree programme or course. This does not apply to students with conditional exemption from matriculation on grounds of age - excluding BA (Law) - nor to learners who were unable, because of illness, to write the examination for matriculation exemption before February or March.

Students who matriculated in 1986 or later must have attained an average of at least 50% in the appropriate final school examination (except students qualifying for exemption on grounds of age or conditional exemption from matriculation applicable to students from foreign countries).

Students taking a degree programme or course that includes one or more of Industrial Psychology, Human Behaviour, Human Resource Management, Economics, Accounting, Business Management and Statistical Methods, must have passed Mathematics on the Standard Grade with at least a D symbol or on Higher Grade with at least an E symbol in the appropriate school-leaving examination.

Students who have obtained an average percentage of from 50% to 55% in the Senior Certificate, and who wish to take a programme that does not require a percentage higher than 50% in the Senior Certificate, may be required to follow the extended degree programme or to be exposed to other forms of academic support. Admission requirements for particular subjects, where applicable, must still be fulfilled.

Admission requirements for specific undergraduate programmes are reflected in the degree entries in Section 5.

BACHELOR'S DEGREES (2009 AND SUBSEQUENTLY)

For applicants obtaining the NSC in 2008 and subsequently

Admission requirements for university study according to the National Senior Certificate (NSC)

All students wishing to study at the University of Stellenbosch, in accordance with the new national school curriculum for the Further Education and Training Phase, must:

- be in possession of a National Senior Certificate (NSC) as certified by Umalusi.
- attain an average of at least 50% in four school subjects from a list of designated university admission subjects*.
- An average NSC result (excluding Life Orientation) of at least 60%.

Besides these requirements, most programmes also have their own particular further requirements. These are given with the programmes concerned. See Section 4 for details of the Extended Degree Programme for students with an NSC average of 57-59%.

*Designated university admission subjects:

Accounting, Agricultural Sciences, Business Management, Business Studies, Consumer Studies, Dramatic Arts, Economics, Engineering Drawing and Design, Geography, History, Information Technology, Languages (one language of learning and teaching at a higher education institution and two other acknowledged language subjects), Life Sciences, Mathematics and Mathematical Literacy, Music, Physical Sciences, Religious Studies, Visual Arts.

ASSESSMENT AND RECOGNITION OF PRIOR LEARNING (ARPL)

Special admission to the postgraduate programmes in the Faculty is available to those who earlier were denied opportunities to formal learning environments because of systemic or other limitations, but who can demonstrate that they can now participate at a particular level in such learning opportunities or can receive retrospective recognition for them.

Students who do not have a Bachelor's degree and students with a Bachelor's degree awarded by universities of technology or private providers of higher education, irrespective of any other qualifications they may have, must follow the ARPL procedure for admission to a BPhil, Honours, MPhil or MA programme.

More details of the Faculty's ARPL procedure are available from the Faculty Secretary, Arts and Social Sciences Faculty.

HONOURS DEGREES

The following requirements apply for admission to Honours degrees:

- students must have an approved Bachelor's degree that has been approved by the Senate for the purpose;
- the subject in which the Honours discipline is to be followed must have been passed at least as a major (third-year subject);
- a final mark of at least 60% must have been achieved in the major.

For further information on the admission requirements consult the entries for the postgraduate programmes in Section 5. Consult the Table of Contents for pages numbers.

BPhil DEGREES

For admission to BPhil degree programmes a Bachelor's degree that has been approved by the Senate for the purpose is required. Some BPhil programmes set additional requirements. For further information consult the entries for postgraduate programmes, Section 5.

MASTER'S DEGREES

Admission to all Master's degrees may be granted to students who:

have an Honours degree approved by the Senate for the purpose and who, on written application, are admitted to the particular Master's programme by the Executive Committee, acting on behalf of the Senate (in such cases a minimum term of residence of one year is required).

or

have a Bachelor's degree approved by the Senate for the purpose, or have attained by some other means a standard of proficiency in their chosen field of study that is, in the opinion of the Senate, appropriate for the purpose and who, on written application, are admitted to the particular Master's programme or course by the Senate or the Executive Committee acting on behalf of the Senate. In such cases a minimum term of residence of two years is required. (Consult also Part 1 (General) of the Calendar for the regulations on higher degrees.)

PhD DEGREES

Students must, after consultation with the departmental chairperson concerned, make written application for admission to doctoral study, mentioning the proposed title of the dissertation, the promotor and place(s) of study. For further information consult Part 1 (General) of the Calendar. The guidelines for a doctoral research proposal may be obtained from the Faculty Secretary.

DPhil DEGREE

The Faculty of Arts and Social Sciences may confer the degree of Doctor of Philosophy (DPhil) (this is the advanced doctorate) in the Faculty of Arts and Social Sciences upon a student if he has been registered in the Faculty of Arts and Social Sciences of the University as a student for the doctorate for not less than one year, after the conferment upon him of a degree of Doctor of Philosophy (PhD) (this is the first doctorate), or some other degree or qualification deemed by Senate to be of an adequate standard, and if a period of not less than five years has elapsed since the conferment upon him of the said first degree of Doctor of Philosophy (PhD), or of some other degree or qualification deemed by Senate to be of an adequate standard.

DIPLOMAS AND CERTIFICATES

For admission to the above-mentioned diplomas, consult the entries in Section 5.

4. Faculty Information

GENERAL REGULATIONS FOR EXTENDED DEGREE PROGRAMMES (EDPS) AND EARLY TESTING

- 1. The Faculty of Arts and Social Sciences offers academic support to all students.
- 2. Within the framework of academic support provision is made for the following:
- 2.1 An Extended Degree Programme (EDP) of four years which entails that students (i) extend the first academic year across two years, (ii) are given additional academic support, and (iii) follow particular obligatory modules that prepare them better than otherwise for graduate studies.
- 2.2 In Year I students choose two elective subjects from the first year of the programme offering, each with an academic support component. In year II students take two more first-year subjects, also with an academic support component. The support component is presented as an extra subject-specific tutorial. Students also take obligatory support modules listed below in 2.4.
- 2.3 Students who, according to the University access test, are not adequately proficient in either English or Afrikaans, will be assisted in developing the required language skills. Students whose first language or language of learning at school is Afrikaans are advised to take English Studies 178; students whose first language or language of learning at school is English are advised to take Afrikaans Language Acquisition 178. Students with a first language other than Afrikaans or English are placed individually in accordance with their NSC results and the University's language placement test.
- 2.4 All EDP students take the following obligatory modules in their first year: Texts in the Humanities 113 (12 credits) and Texts in the Humanities 143 (12 credits) in the first and second semesters respectively, Introduction to the Humanities 178 (24 credits), Information Skills 174 (12 credits), and in their second year, Introduction to the Humanities 188 (24 credits).
- 2.5 Students take the ordinary second-year programme in Year 3, and in Year 4 the ordinary third-year programme.
- 3. Students with a weighted average mark between 55% and 59% for the University's Access Test (AT) and the National Senior Certificate (NSC) (excluding Life Orientation) combined, in the proportion 40:60, are obliged to take the extended degree programme. On the basis of their results in the ATs the Dean may grant entrance to the standard degree programmes or extended degree programmes (EDP) to some such students. Prospective students must have attained at least a 4 (50%) in their Home Language and at least a 3 (40%) in their First Additional Language.
- 4. Particulars of the extended degree programme and of other kinds of academic support may be obtained from the Co-ordinator: Extended Degree Programme, Arts and Social Sciences.
- 5. The Extended Degree Programme is not an option for the following degree programmes: BA (Drama and Theatre Studies), BA (Music), BMus, BA in Visual Arts, BA (Politics, Philosophy and Economics - PPE), BA (Law), BA (Sport Science) and BA (Value and Policy Studies).

6. Students will not be allowed to register for the EDP from the beginning of the second semester.

HISTORICAL YEAR OF STUDY	SUBJECTS
First	 Two subjects from the standard degree programme's first-year offering are taken; an additional subject-specific tutorial is offered in each subject. (Afrikaans Second Language Acquisition 178 or English Studies 178 are strongly suggested as a subject choice for EDP students.) Information Skills 174. Texts in the Humanities 113 Texts in the Humanities 143
	- Introduction to the Humanities 178
Second	- The remaining subjects from the standard degree programme's first-year offering are taken; an additional subject-specific tutorial is offered in each subject.
	- Introduction to the Humanities 188
Third	- 4 subjects at second-year level
Fourth	- The same as for the standard third-year of the programme.

The structure of the Extended Degree Programme may be set out as follows:

Module Contents for Academic Support Programmes (EDPs)

11572 TEXTS IN THE HUMANITIES									
113	12	Texts in the Humanities	2L, 2T	A & E					
		(Introductory)							
The module provides the student with the knowledge, capacities and skills to read and write about academic texts at an introductory level. The module includes a study of rhetorical structure, coherence, cohesion, text-linguistic characteristics and argument patterns in the Humanities.									
A system of con	ntinuou	s assessment is used							
143	12	Texts in the Humanities2L, 2TA & E							
	(Continued)								
The module continues the development of knowledge, capacities and skills in reading academic texts and writing about them, as introduced in Texts in the Humanities 113. In particular, the module is directed toward the basic methodology of research in the Humanities, argument patterns and stylistically acceptable versions of these. A system of continuous assessment is used.									

65463 INTRO	DUC	TION TO THE HUMANITIES							
178	24	Outline – Introduction to the	3L, 1T	Т					
		Humanities							
registered for the It introduces stu	e exten idents t	ational programme unit presented specific ded degree programme. o the nature and specific interests of the S	ocial Sciences						
Languages and Linguistics as fields of study within the Humanities. Foundational content (including information on concepts, principles, methods and applications) selected and presented by various disciplines in the Faculty of Arts and Social Sciences will be offered in order to prepare students for: - study in Social Sciences,									
- study in Art	s, and								
- study in La	nguages	s and Linguistics.							
188	24	Outline – Introduction to the	3L, 1T	Т					
		Humanities							
registered for th It introduces stu Languages and Foundational co applications) se Social Sciences - study in Soc	e exten idents to Linguis ontent (i lected a will be cial Scio	ational programme unit presented specific ded degree programme. o the nature and specific interests of the S stics as fields of study within the Humanit including information on concepts, princi- and presented by various disciplines in the offered in order to prepare students for: ences,	ocial Sciences ies. ples, methods a	, Arts, and					
- study in Art									
- study in La	nguages	s and Linguistics.							

Note: Introduction to the Humanities 178 and 188 are presented alternately in successive years. Successful completion of Texts in the Humanities 113, 143, Introduction to the Humanities 178, 188 and Information Skills 174 are prerequisite pass requirements for extended degree programme students in obtaining their degree.

53899 INFORMATION SKILLS

This is an extended module which includes a basis component as well as the full contents of Information Skills 172. On completion of this module, students comply with the requirements of Information Skills 172.

53899 INFORMATION SKILLS							
174	12	Basic Information and	1L, 2P, 1T	A & E			
		Computer Competence					
Introduction into the meaningful and productive use of computers and information							
systems to	find inform	nation and to manipulate and present su	ich informatio	n visually			

systems to find information and to manipulate and present such information visually, numerically, verbally and in sound for use in academic contexts. Ethics and etiquette of virtual communication, legal aspects of computer usage, electronic source retrieval, academic reference systems. Basic functionality in a variety of widely used software

packages.

Assessed continuously.

GENERAL REGULATIONS FOR ACADEMIC COMPLAINT PROCEDURES

Please Note:

Academic complaint procedures are followed where consultation between the student and lecturer and/or the departmental chairperson cannot resolve the problem at a personal level.

Academic complaints are matters which, in the student's opinion, concern:

- the content and presentation of modules
- the learning environment and resources
- the assessment of modules.

Administrative complaints concern matters that have to do with registration, subject choices, student fees, etc., and must be taken up with the faculty secretary or, if necessary, with the Registrar.

A Student who has an academic complaint must follow the procedures set out below:

1. The student must complete the complaint form as soon as possible and draw the attention of the particular class representative to the complaint (*NB*: the student can also be involved in steps 2 and 3 if he chooses).

Complaint forms are available from:

- Faculty societies;
- The Office of the Dean;
- The Office of The Students' Representative Council; and
- The home page of the University (www.sun.ac.za).
- 2. The class representative must discuss the problem with the lecturer concerned.
- 3. If the problem cannot be resolved satisfactorily, the class representative must take up the matter with the departmental chairperson.
- 4. The departmental chairperson will report back to the class representative once he has discussed the matter with the lecturer.
- 5. If the matter cannot be satisfactorily resolved, the departmental chairperson will refer it, with the necessary documentation, to the Student Feedback Committee (at this stage all those involved may submit further documentation).

GENERAL REQUIREMENTS FOR BACHELOR'S DEGREES, DIPLOMAS AND CERTIFICATES

The programme content and structure of undergraduate programmes/courses are to be found in Section 5.

Examinations the students have successfully passed at another university may, under certain conditions, be recognised by the University. Application for recognition of such examinations will be considered on their individual merits. The contents of the subjects submitted for recognition must be enclosed with the application. (As a rule examinations passed at another university, but not recognised there for degree purposes, will not be

recognised here for degree purposes.) Taking the above-mentioned into account, a maximum of half the total credits required by the University for a degree may be recognised on the basis of study at another university, or for a degree already obtained at Stellenbosch University. For the requirements for the final-year credits that must be accumulated at the University, consult Part 1 (General) of the Calendar, "Concurrent registration at different universities". The minimum residential period for obtaining a degree at Stellenbosch University is two years.

Consult Section 6, "Module Contents", for the particular requirements of the various departments applying to specific subjects.

GENERAL REQUIREMENTS FOR HONOURS DEGREES, BPhil DEGREES AND POSTGRADUATE DIPLOMAS

Students follow a prescribed course for at least one year after obtaining an appropriate Bachelor's degree.

For the Honours degree continued study in one of the majors of the Bachelor's degree is required.

The admission requirements for postgraduate diplomas vary according to the programme.

Consult the Section, "Postgraduate programmes" for the regulations of the various programmes, as well as Part 1 (General) of the Calendar, "Higher degrees".

GENERAL REQUIREMENTS FOR MASTER'S DEGREES

Master's students follow an approved curriculum of research and/or advanced study of at least one year (after obtaining an appropriate Honours degree or postgraduate diploma) at this University or at another institution approved by the Senate;

or

an approved curriculum of research and/or advanced study for at least two years (after obtaining an appropriate Bachelor's degree or after reaching an appropriate standard of proficiency), which may include a period of study of one year at another place recognised by the Senate.

For the MA degree, continued study in one of the majors of the Bachelor's degree is required.

A student whose BA programme does not lead to an MA programme can be admitted to the MA programme on condition that the student completes the missing subject(s) at the discretion of the Faculty Board before or after admission to the MA programme.

The admission requirements for the MPhil degree vary according to the programme.

Consult Part 1 (General) of the Calendar, "Higher degrees".

Consult the section on postgraduate programmes for the requirements of the various programmes.

GENERAL REQUIREMENTS FOR DOCTORATES

Consult Part 1 (General) of the Calendar, "Higher degrees".

INTERNAL RULES FOR DEAN'S CONCESSION EXAMINATIONS

The Dean may grant a Dean's Concession Examination (written or oral) to a final-year student, if the student needs half (or less) of the credits in a subject for which he is registered in that year at first-, second-, third- or fourth-year level (up to a maximum of 24 credits) for obtaining a degree, diploma or certificate.

The regulation regarding Dean's Concession Examinations is applied as follows. In the case of:

- an examination subject, an examination mark must have been obtained in the relevant modules during the academic year in question;
- a module assessed by continuous assessment, or where the class mark counts as the final mark, a final mark of 40% must have been obtained during the academic year in question;
- a year subject, the credits in arrears must not exceed half of a first-, second-, thirdor fourth-year level (up to a maximum of 24 credits). [In other words, 12 credits at first-year level, 16 at second-year level and 24 at third-year level and fourth-year level.]

If the equivalent of the "half subject" is spread across different years (and subjects), the Dean may grant the concession at his discretion, on the understanding that the maximum number of examination papers/assessment opportunities in this case does not exceed two (e.g. Sociology 212(8) and Political Science 354(12)).

In order to qualify for the Dean's Concession Examination, the subject must have been taken during the student's final academic year and failed during one of the two examination opportunities. A Dean's Concession Examination will not be granted if the student did not qualify for admission to the examination. If the student passes the Dean's Concession Examination(s), a final mark of a maximum of 50% may be awarded.

All students in a degree programme in the Faculty of Arts and Social Sciences are subject to the Dean's Concession Policy of this Faculty, irrespective of the fact that the subject which is needed for degree purposes falls under the aegis of another faculty.

The following modules are excluded from Dean's Concession Examinations:

Department of Drama

- Theatre Skills 378 and 388

Department of Music

Higher Certificate in Music

- Orchestral Practice 191
- Practical Music Study A 111 and 121

Diploma in Music

- General Music Studies 191
- Music Education 171
- Orchestral Practice (all modules)
- Practical Music Study A (all modules)
- Practical Music Study S 221 and 262

BMus

- Service Learning 496
- Composition 379 and 479
- Music Education 178
- Music Technology 379 and 479
- Orchestral Practice (all modules)
- Practical Music Study A (all modules)
- Practical Music Study E 196 and 296
- Practical Music Study S (all modules)
- Repertoire Studies 389

Department of Visual Arts

All year modules are excluded from Dean's Concession Examinations. Only the semester modules of Elementary Photography and Supportive Techniques may be considered for a Dean's Concession Examination.

COMPLETION OF MODULES/SUBJECTS THROUGH UNISA

A maximum of 48 credits in total, of which a maximum of 24 at final-year level, may be completed through Unisa for degree purposes in the Faculty of Arts and Social Sciences at Stellenbosch University.

Students will be permitted only in **highly exceptional circumstances**, on providing very good reasons and providing supporting evidence for those reasons, to complete a major subject through Unisa (or any other university) for degree purposes here, and also preferably only after the modules/subjects concerned have been taken here and failed.

Please Note:

This rule does not apply to subjects/modules/credits completed within the framework of formal agreements with overseas universities, faculties or departments.

Students applying for re-admission to Stellenbosch University in this Faculty will be given recognition, at the most, for Unisa credits to the equivalent of three subjects at Stellenbosch, of which a maximum of 24 equivalent credits may be at the final-year level.

If a module (or modules) presented by the Faculty of Economic and Management Sciences is completed through Unisa, the above requirements apply, with the addition that third-year modules **must** have been taken and failed here.

RECOGNITION OF SUBJECTS/MODULES/CREDITS COMPLETED ELSEWHERE

The following regulations apply in the Faculty of Arts and Social Sciences at Stellenbosch University with regard to students wishing to obtain recognition of credits for subjects passed at other universities:

- a) For three-year B programmes: a maximum of 126 credits at first-year level.
- b) For four-year B programmes (BA in Visual Arts and BMus): the University rule applies that not more than half the total credits required for the programme may be passed at another university.

- c) For both three-year and four-year B programmes the requirement is that at least all the credits of the last two years of study must be obtained at Stellenbosch University.
- d) For credits to be recognised, the subject-module contents must be relevant and equivalent at the year level for which the credits are to be recognised for the programme concerned.

SIMULTANEOUS REGISTRATION FOR MORE THAN ONE YEAR OF STUDY IN A SUBJECT

In accordance with the decision of the Executive Committee (Senate), students may be granted permission administratively to take more than one year of a subject simultaneously for degree purposes, to a **maximum of two years**, provided that:

- the department concerned is consulted;
- the corequisite, prerequisite and prerequisite pass requirements are met. (If these requirements do not allow the years to be taken simultaneously, the concession may not be granted under any circumstances.)

The Teaching Committee may consider, in highly exceptional cases, the simultaneous taking of **three years** of a subject for degree purposes, provided that justification for the request is given and that it complies with the above requirements.

In addition to the requirements set out in this Part of the Calendar students must also note the particular requirements that may apply within the Faculty and within particular departments (including requirements and guidelines for Master's and doctoral students). This information may be obtained from the departmental chairpersons of the various departments.

READMISSION REQUIREMENTS

The following regulations apply to students seeking readmission to programmes offered by the Faculty of Arts and Social Sciences:

- a) Students must obtain 0.5 Hemis credits per year.
- b) Students will be subject to the readmission procedure annually.
- c) Students in the extended degree programme must comply with the same requirements, which implies that a minimum of 63 credits must be passed at the end of the first year. (See Calendar Part 1, for the Hemis sliding scales.)

5. Subject Combinations

SECTION A: Undergraduate Programmes

VERY IMPORTANT

- 1. Exclusion subjects may, under no circumstances, be taken together. Mutually exclusive subjects are indicated by a black block on the diagram on page 34.
- 2. Information Skills 172(6) is a compulsory subject for all first-year students in the Faculty of Arts and Social Sciences.

You may choose your subjects in the following way (taking into account the general regulations of the entry for the degree):

- a) You may choose at most ONE subject from the group of subjects in the table.
- b) You may not choose mutually exclusive subjects. Exclusion subjects are shown in the diagram on page 34.
- c) Make sure that your choice of first-year subjects is such that it allows you sufficient subjects with which to continue in your next year of study.

Exclusion subjects for 2014

	-				_																																	
	African Languages	Afrikaans and Dutch	Afr. Lang. Acquisition **	Ancient Cultures	Appl. English Lang. Studies ***	Basic Xhosa *	Biblical Hebrew	Chinese	Classical Legal Culture *	Criminal Law	Decision M. & Value Studies	English Studies	French	General Linguistics	Geo-Environmental Science *	Geography & Env. Studies ***	German	Greek	History	Indigenous Law*	Introduction to Law *	Latin	Meta Science 324	Meta Science 345	P & D Management	Philosophy	Philosophy 152, 252, 314, 364	Political Science	Private Law	Psychology	Social Anthropology ***	Social Work	Socio-Informatics	Sociology	Sport Science/Recreation	Theatre Studies	Visual Studies	Xhosa
African Languages	-		2	2					1											1	1				2							2		2				
Afrikaans and Dutch		-				1			1		2							2		1	1				2		2					2			2			
Afr. Lang. Acquisition **	2		÷	2	2	1	2		1	2	2	2	2	2	1	2	2	2	2	1	1	2			2	2	2	2	2	2		2	2	2		2	2	2
Ancient Cultures	2		2			1								2		2									2						1							2
Appl. English Lang. Studies***			2		-	-													2													2				2		
Basic Xhosa *		1	1	1	-	-	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	-	-	1	1		1	1	1	1	1	1	1		1	1	
Biblical Hebrew			2			1									1											1	1	2										
Chinese						1							!	2	1	2!						2									2!		1					
Classical Legal Culture *	1	1	1			1			-	1		1	1				1			1	1		-			1	1	1	1	1								1
Criminal Law			2			1			1	-										1	1																	
Decision M. & Value Studies		2	2			1									1			1	1											1	2	1					1	
English Studies			2			1			1			-			1					1	1											2			2			
French			2			1		!	1				-		1					1	1											1						
General Linguistics			2	2		1		2						-	1	1									2												1	
Geo-Environmental Science *	1	1	1			1	1	1			1	1	1	1	-	-			1			1		-	1	1	1	1		1	-	1	1	1	1	1	1	1
Geography & Env. Studies***			2	2		1		2!						1	-	-										2						2	1!				1	
German			2			1			1								-		2!	1	1	2!								2!		2	1			2		
Greek		2	2			1					1							-	1								1	1					1			1		
History			2		2	1					1				1		2!	1	-														1			2		
Indigenous Law *	1	1	1			1			1	1		1	1				1			-	1	1	-	-		1	1	1	1	1								1
Introduction to Law *	1	1	1			1			1	1		1	1				1			1	-	1	-	-		1	1	1	1	1								1
Latin			2			1									1		2!			1	1	-						2										
Meta Science 324			-			-			-											-	-		-															
Meta Science 345			-			-			-						-					-	-			-														_
P & D Management	2	2	2	2		1								2	1										-			2				2					2	2
Philosophy			2			1	1		1						1	2				1	1					-						2						
Philosophy 152, 252, 314, 364		2	2				1		1						1			1		1	1						-					2					1	
Political Science			2			1	2		1						1			1		1	1	2			2			-				1				1		
Private Law			2			1			1											1	1								-									
Psychology			2			1			1		1				1		2!			1	1									-								
Social Anthropology ***				1		-		2!			2				-																-				-			
Social Work	2	2	2		2	1					1	2	1		1	2	2								2	2	2	1				-						2
Socio-Informatics			2			1		1							1	1!	1	1	1														-					
Sociology	2		2			1									1																			-	2			2
Sport Science/Recreation		2										2			1																-			2	-			
Theatre Studies			2		2	1									1		2	1	2									1								-		
Visual Studies			2			1					1			1	1	1									2												-	
Xhosa			2	2					1						1					1	1				2							2		2				-

LEGEND

Subjects offered only at first-year level Subjects offered only at first- and second-year level



Subjects that can only be combined on a first-year level



*** Subjects offered only at second- and third-year level

Not applicable

Subjects can only be combined up to second-year level

Note: Arikans Language Acquisition 178 leads to Afrikans Language Acquisition 278 at second-year level, but Afrikans Language Acquisition 188 does not lead to second-year level. Chines 178 and French 188 seculade one another. Chines and Social Anthropology may be combined only in the second year and only in the programme for International Studies. 358. German 178 and German 188 exclude one another.

German 178 and German 178 exclude one another. German 318 and 348 can be combined with History 3. German 328 and 358 can be combined with History 3. French 178 and French 188 exclude one another. Geography and Env. Studies may be combined with Socio-Informatics in the second and third year only in the programme for Socio-Informatics. Xhosa 178 and Xhosa 188 exclude one another. Students in the programme BA (Law) who have passed Classical Legal Culture, may take Ancient Cultures in the second and third year. Apart from the above, more exclusions may be prescribed by each programme.

CERTIFICATES AND DIPLOMAS

1. HIGHER CERTIFICATE (MUSIC) (one year)

Specific admission requirements

Admission requirements for university study in accordance with the National Senior Certificate (NSC)

In order to be able to study at Stellenbosch University in accordance with the new school curriculum for the Further Education and Training phase, students should:

- Be in possession of a National Senior Certificate (NSC) as certified by Umalusi.
- Have a minimum standard equivalent to a Grade V/VI practical examination on the main instrument (or voice) and equivalent to a Grade III/IV theoretical examination of any of the music examination bodies
- Admission is subject to a selection audition and a theoretical test in accordance with the Music Department's screening policy. This must take place either during the prospective student's Grade 12 year (or in the year preceding the first registration) during which candidates must provide proof of the abovementioned standards in classical music.

Programme content and structure

Details

NB: Entrance to the Higher Certificate programme is subject to a selection procedure.

The Music Department's entry in Section 6, "Module Contents", provides more information about the Department as well as the Higher Certificate with regard to the contents of the modules.

Formal requirements

Please see "Assessment" below regarding the requirement that students taking practical modules (Practical Music Study A) are obliged to use the first examination opportunity.

This is a one-year programme (120 credits).

1 2	
Aural Training	181(8)
Business Management (Music)	171(8)
General Music Studies	171(8)
Music Technology	181(12)
Theory of Music	181(12) (Theory of Music) 171(8) (Theory
	of Music (Practical)
Practical Music Study A	111(24) (Instruments) or 121(24)
	(Conducting/Church Music) or 131(24)
	(Voice)
Repertoire Study	181(8)
Texts in the Humanities	114(12) and 144(12)

Compulsory modules

Elective modules

Plus **one** of the following:

Creative Skills	191(8)
Orchestral Practice	191(8)

Programme assessment

Assessment takes the form of class tests, individual assignments and formal examinations. Also consult Section 6, "Module Contents".

Students taking the following practical modules are obliged to use the first examination opportunity:

Practical Music Study A

Workshops

Students are expected to attend of a number of workshops as determined by the department with respect to writing, language and study skills. Students will be notified of these workshops at the beginning of the academic year and completion of the Higher Certificate will be subject to satisfactory attendance of these courses by the student.

Articulation

The Higher Certificate in Music can articulate to the Diploma in Practical Music or one of the Music Department's degree programme, on the understanding that the student complies with the entrance requirements specified in each case, and undertakes the prescribed selection auditions.

Enquiries

Programme Co-ordinator: Ms Felicia Lesch Tel.: 021 808 2349; E-mail: fsmlesch@sun.ac.za

2. DIPLOMA (PRACTICAL MUSIC) (three-year programme)

Specific admission requirements

Admission requirements for university study in accordance with the National Senior Certificate (NSC):

In order to be able to study at Stellenbosch University in accordance with the new school curriculum for the Further Education and Training phase, students should:

- Be in possession of a National Senior Certificate (NSC) as certified by Umalusi.
- Have an average of at least level 3 (40-49%) in each of four school subjects (excluding Life Orientation)
- Have a minimum standard equivalent to a Grade VII practical examination on the main instrument (or voice) and knowledge equivalent to the Grade III/IV theoretical examination of any of the music examination bodies
- Admission is subject to a selection audition and a theoretical test in accordance with the Music Department's screening policy. This must take place either during the prospective student's Grade 12 year, or in the year preceding the first registration, during which candidates must provide proof of the abovementioned standards in classical music.

Programme content and structure

Details:

NB: Entrance to the Diploma (Practical Music) programme is subject to a selection procedure.

The Music Department's entry in Section 6, "Module Contents", provides more information about the department as well as the Diploma (Practical Music) with regard to the content of the modules.

Formal requirements

Please see "Assessment" below regarding the requirement that students taking practical modules are obliged to use the first examination opportunity.

Basic level (first year) (120 credits)

Compulsory modules

1 2	
Aural Training	191(8)
General Music Studies	191(18)
Information Skills	172(6)
Music Education	171(16)
Music Technology	171(12)
Practical Music Study A	161(24) (Conducting/Church Music) or
	171(24) (Keyboard, Guitar & Recorder) or
	181(24) (Orchestral instruments) or
Practical Music Study B	151(12)
Repertoire Study	141(6)
Teaching Method	121(6)

Notes with regard to Practical Music Study A

Students who take Practical Music Study A 161 must also register for		
Practical Score Reading	181(12)	
Students who take Practical Music Study A 171 must also register for		
Accompaniment	171(12)	
Students who take Practical Music Study A 181 must also register for		
Orchestral Practice	181(12)	
Students who take Practical Music Study A 191 must also register for		
Languages for Singers	191(12)	

Intermediate level (second year) (120 credits)

Compulsory modules

Aural Training	291(8)
General Music Studies	291(16) (Theory) and 271(12) (Practical)
Practical Music Study A	261(24) or 271(24) or 281(24) or 291(24)
Practical Music Study B	251(12)
Teaching Method	241(12)

Notes with regard to Practical Music Study

Students who take Practical Music Study A 261 must also register for

Practical Score Reading	281(12)
Repertoire Study	281(12)
and one of:	
Ensemble Singing	271(12) [for Conductors]
Church Music Practice	281(12) [for Organists]

Students who take Practical Music Study A 271 must also register for			
Accompaniment	271(12)		
Chamber Music	281(12)		
Repertoire Study	281(12)		
Students who take Practical Music Study A 281 must also register for			
Orchestral Practice	281(12)		
Chamber Music	281(12)		
and one of:			
Orchestral Study	271(12)		
Repertoire Study	281(12)		
Students who take Practical Music Study A 291 must also register for			
Languages for Singers	291(12)		
Ensemble Singing	271(12)		
Repertoire Study	281(12)		
<i>Elective modules</i> Optional extra subject			

Students who take Practical Music Study A 271 must also register for

Music Education 271(16)

Advanced level (third year) (128 credits)

Compulsory modules

Business Management (Music)	381(12)
General Music Studies	391(16)
Theory of Music	321(8) and 351(8)

Elective modules

Students choose between Option 1 and Option 2 (Option 2 is subject to selection)

Option 1

361(24) or 371(24) or 381(24) or 391(24)
351(12)
341(12)

OR (Subject to selection)

Option 2

Practical Music Study S	221(24) and 261(24)

Notes with regard to Practical Music Study

Students who specialise in Keyboard instruments, Recorder or Guitar must also register for

Accompaniment	371(12)
Chamber Music	381(12)
Repertoire Study	381(12)

Students who	specialise in an	Orchestral	Instrument	must also	register for
Students who	specialise in an	Orenestral	insti uniciti	must also	register for

students whice spectrumse in an erene		
Orchestral Practice	381(12)	
Chamber Music	381(12)	
and one of:		
Orchestral Study	371(12)	
Repertoire Study	381(12)	
Students who specialise in Voice mu	ist also register for	
Theatre Skills (Music)	391(12)	
Ensemble Singing	371(12)	
Repertoire Study	381(12)	
Students who specialise in Choir Co	onducting must also register for	
Practical Score Reading	381(12)	

Repertoire Study	381(12)
Ensemble Singing	371(12)

Students who specialise in Church Music must also register for

Practical Score Reading	381(12)
Repertoire Study	381(12)
Church Music Practice	381(12)

Programme assessment

Assessment

Assessment takes the form of class tests, individual assignments and formal examinations. Consult the relevant departments with regard to particulars concerning assessment in the BA subjects. Also consult Section 6, "Module Contents". Consult "Language specifications" for the medium of instruction.

Students taking the following practical modules are obliged to use the first examination opportunity:

Practical Music Study A and B Accompaniment Chamber Music Ensemble Singing Orchestral Study

Articulation

Students may articulate to the Diploma in Music from the Higher Certificate in Music if they comply with the entrance requirements for the Diploma and have undergone the prescribed selection process. Students will receive credit for the following subjects:

HIGHER CERTIFICATE (MUSIC)	DIPLOMA (PRACTICAL MUSIC)
General Music Study 171(8) and Music	General Music Study 191(18)
Theory 171(8)	
Music Technology (Introductory) 181(12)	Music Technology (Introductory) 171(12)
Aural Training 181	Aural Training 191

The Diploma (Practical Music) can, in exceptional cases, articulate to the 2nd year of the BMus (a minimum final mark of 70% in each of the following: General Music Study 391, Music Theory 321 and 351) provided that the student complies with the entrance

requirements for the BMus and follows the prescribed selection process. (See the BMus Calendar entry)

Presentation

The programme is presented by means of formal lectures in each discipline every week, as well as individual instrumental /vocal tuition. Refer to "Language Specifications" for the medium of instruction.

Enquiries

Programme Co-ordinator: Mr M Nell Tel.: 021 808 2378; E-mail: mdn@sun.ac.za

3. ADVANCED DIPLOMA (PRACTICAL MUSIC)

Specific admission requirements

Candidates must be in possession of a Diploma (Practical Music) with Practical Music S 221 and 261 or an equivalent qualification in classical music as approved by the Senate.

Programme structure

Nature of the programme

One year full time. Weekly, one-on-one lessons with as many opportunities as possible to perform both publicly and within the Department of Music, under the guidance of the lecturer.

Admission is subject to selection.

Note

Students are selected on the basis of ability. Those who do not have the necessary qualifications will be accepted only on condition that they undertake supplementary work.

Duration

This is a one-year programme (120 credits).

Compulsory modules

54089 : Repertoire Study	389(36)
51217 : Practical Music Study S	321(30)
51217 : Practical Music Study S	361(30)

Plus two co-requisite components of 12 credits: = 24

Note with regard to co-requisite components for Practical Music Study:

Students specialising in Keyboard Instruments, Recorder and Guitar must also register for

56510 : Accompaniment	376(12)
62324 : Chamber Music	384(12)

Students specialising in Orchestral Instruments must also register for

50660 : Orchestral Practice	384(12)
62324 : Chamber Music	384(12)

Students specialising in Voice must also register for

46841 : Theatre Skills (Music)	394(12)
11849 : Ensemble Singing	374(12)

11848 : Practical Score Reading	386(12)	
11849 : Ensemble Singing	374(12)	
Students specialising in Orchestral Con	ducting must also register for	
11848 : Practical Score Reading	386(12)	
50660 : Orchestral Practice	384(12)	
Students specialising in Church Music must also register for		
11848 : Practical Score Reading	386(12)	
11846 : Church Music Practice	384(12)	
Students specialising in Chamber Music must also register for		
51179 : Practical Music Study A	384(12)	
56510 : Accompaniment	376(12)	
or		
50660 : Orchestral Practice	384(12)	

Students specialising in Choir Conducting must also register for

Assessment and examination

Students are obliged to use the first examination opportunity for all modules. Assessment takes the form of formal practical examinations. Practical Music Study S examinations are public concert performances. The written section of Repertoire Study 389 is assessed separately and a pass mark must be obtained.

Enquiries

Progamme Co-ordinator: Mr M Nell Department of Music, University of Stellenbosch Private Bag X1, Matieland, 7602 Tel.: 021 808 2378; Fax: 021 808 2340; E-mail: mdn@sun.ac.za

BACHELOR'S DEGREES

4. BA (HUMANITIES)

Specific admission requirements

- A National Senior Certificate (NSC) as certified by Umalusi with a mark of at least 4 (50%) in each of the four school subjects from the list of designated university admission subjects
- Home Language: code 4 (50%)
- First Additional Language: code 3 (40%)

Mainstream admission requirement (three-year)

- An average NSC percentage (excluding Life Orientation) of 60%

Extended degree programme admission requirement (four-year)

- An average NSC percentage (excluding Life Orientation) of 57 - 59%. (The NBT results may be taken into consideration for placing in the extended degree programme.)

Subject specific admission requirements

- If Socio-Informatics is taken as a subject: Mathematics code 4 (50%) or Mathematical

Literacy code 6 (70%)

Please consult the paragraph on Undergraduate Enrolment Management at the beginning of Section 3 above.

Programme content and structure

Particulars

The content of the BA in the Humanities is presented at three consecutive year levels:

A first-year level, which is considered the basic level.

At this level content is taught which is introductory in nature and which forms the foundation for the contents that are presented on subsequent levels.

A second-year level, which is considered the intermediate level.

At this level contents are still taught which do not necessarily concern specific human sciences aspects of Southern African realities, but which are directly relevant to an understanding of the problematic aspects of this reality. In tutorials and practicals the relevance of these contents to an understanding of problematic human sciences aspects of the Southern African reality is illustrated systematically.

A third-year level, which is considered the advanced level.

The contents at this level in formal lectures and in tutorials and practicals are focused explicitly on problematic aspects of Southern African realities.

In order to enhance the content integration within and between the two major subjects as well as the overall coherence of the programme, students participate in various types of assignments, e.g. (interdepartmental) seminars, written, work, practicals of various kinds, etc. These form part of the process of integrated assessment that the programme requires.

Programme composition

Note

Particulars of the contents of standard modules and subjects, as well as specifications concerning the selection of subjects, are presented in the departmental module list in Section 6 (consult Table of Contents for page numbers). Also consult the "Module Contents" at the end of the programme entry in order to determine which modules must be taken.

Group 1: Human Thought, Language, Culture and Art

African Languages Afrikaans en Nederlands Afrikaans Language Acquisition Ancient Cultures Applied English Language Studies Basic Xhosa Chinese English Studies French General Linguistics German Theatre Science Visual Studies Xhosa

Group 2: People and society

Geo-Environmental Science Geography and Environmental Studies History Philosophy Political Science Psychology Social Anthropology Socio-Informatics Sociology

Group 3: Meta Science

2 metadisciplines (24 credits) must be taken. The metadisciplines are taken only at the advanced level (third year) 345(12) *Scientific Language Study as Detective Work* 324(12) *Dimensions of Historical Understanding*

(Consult "Table of Contents" for module contents).

Basic level (first year) (126 - 134 credits)

- At first-year level 5 subjects (5 x 24 or 1 x 36 and 4 x 24 credits) plus Information Skills 172 (6 credits) are taken. At least two subjects each must be chosen from Group 1 and Group 2 with the fifth subject taken from either Group 1 or Group 2.

Intermediate level (second year) (128 - 136 credits)

- At second-year level 4 subjects (32 credits each) are continued from the basic level. Applied English Language Studies may be taken if the pre-requisite English Studies 178 has been taken.

Advanced level (third year) (120 – 134 credits)

- At third-year level 2 subjects (2 x 48 credits) chosen in second year are continued.

Choose an additional module or modules of half a third-year subject from Group 1 and/or Group 2 (1 x 24/2 x 12 credits) continued from the intermediate level **or** take the two metadisciplines (2 x 12 credits) from Group 3 **or** choose a combination of a third-year module (12 credits) from Group A or B continued from the intermediate level and a metadiscipline from Group C (12 credits).

Please note that the credit load is higher if Geography and Environmental Studies is chosen at third-year level (2x16 or 1x16 +1x12).

- Students choosing Socio-Informatics take modules 224, 252, 262 in the second year and 314, 324, 364 in the third year. Students wishing to take the Socio-Informatics Honours programme will have to make up the remaining credits of Socio-Informatics in both years.

Compulsory modules

Information Skills	172(6) Information and Computer
	Competence

Elective modules

GROUP 1: HUMAN THOUGHT, LANGUAGE AND CULTURE

41505 All Ican Danguages	
African Languages	114(12) Introductory Study of African
	Languages
	144(12) Continued Introductory Study of
	African Languages

39373 Afrikaans en Nederlands

Afrikaans en Nederlands	178(24) Inleidende Studie van die
	Afrikaanse Taal- en Letterkunde

53791 Afrikaans Language Acquisition

Afrikaans Language Acquisition	178(24) Afrikaans for Non-mother-tongue Speakers 188(24) Afrikaans as Second Language
	(first year only)

53813 Ancient Cultures

Ancient Cultures	114(12) Introduction to the Ancient World I
	144(12) Introduction to the Ancient World II

49638 Basic Xhosa

Only first year

Basic Xhosa	114(12) Introduction to Communication in
	Xhosa
	144(12) Introduction to Communication in
	Xhosa

11302 Chinese

Chinese	178(24) Introduction to Chinese Language
	and culture

53880 English Studies

English Stu	ties	178(24) Language and Literature in	1
		context	

13145 French

French	178(24) Introduction to the French
	Language and Culture (for students
	without French in Grade 12)
	188(24) Intermediate Study of the French
	Language, Literature and Culture (for
	students with French in Grade 12)

10294 General Linguistics

General Linguistics	178(24) Introductory Outline to General
	Linguistics
26107 German	
German	178(24) Introduction to the German
	Language and Culture (for students
	without German in Grade 12)
	188(24) German Language, Literature and
	Culture of the 20th and 21st Centuries (for

53872 Theatre Studies

55072 Theatre Studies	
Theatre Studies	114(12) Introduction to Western Theatre
	and the Principles of Text Study
	144(12) Continued Study of the Western
	Theatre and Principles of Text Study

students with German in Grade 12)

11802 Visual Studies

Visual Studies	178(24) Visual Culture and Interpretation
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21687 Xhosa

2168/ Xhosa	
Xhosa	178(24) Introduction to Xhosa Language
	and Culture (not for students with Xhosa
	or Zulu (First Language) in Grade 12)
	188(24) Introduction to Xhosa Language,
	Communication and Culture (requires
	first-language communication proficiency
	in Xhosa or Zulu)

GROUP 2: HUMANS AND SOCIETY

64165 Geo-Environmental Science

Followed by Geography and Environmental Studies in second and third years.

Geo-Environmental Science	124(16) Introduction to Human-
	Environmental Systems
	154(16) Introduction to Earth Systems
	Science

13463 History

History	114(12) Introduction to the main global
	patterns and developments in history
	144(12) Survey of South African History

12882 Philosophy

Choose any 4 modules.

Philosophy	112(6) Introduction to Systematic
	Philosophy
	122(6) Greek Philosophy and the
	Philosophy of the Middle Ages
	142(6) Practical Logic and Critical

 Thinking Skills
152(6) Moral Philosophy

44687 Political Science

Political Science	112(6) Introduction to Political Science
	122(6) International Relations
	142(6) South African Politics
	152(6) Introduction to African Politics

18414 Psychology

Psychology	114(12) Psychology as Science
	144(12) Human Development in context

58173 Socio-Informatics

Socio-Informatics	114(12) The Knowledge Economy and
	Society
	144(12) Technology, Organisation and
	Society

19003 Sociology

Sociology	114(12) Introduction to Sociology and
	Social Anthropology
	144(12) Social Issues in South Africa

Elective modules

GROUP 1: HUMAN THOUGHT, LANGUAGE AND CULTURE 41505 African Languages

African Languages	214(16) Intermediate Study of African
	Languages
	244(16) Continued Intermediate Study of
	African Languages

39373 Afrikaans en Nederlands

Afrikaans en Nederlands	278(32) Voortgesette Studie van die
	Afrikaanse Taal- en Letterkunde

57487 Afrikaanse Taalverwerwing

Only up to second-year level.

Afrikaans Language Acquisition	278(32) Afrikaans for foreign-language
	speakers (follows on Afrikaans Language
	Acquisition 178)

53813 Ancient Cultures

Choose 4 modules in consultation with the Department.

Ancient Cultures	211(8) Continued Ancient Cultures
	212(8) Continued Ancient Cultures
	221(8) Continued Ancient Cultures
	222(8) Continued Ancient Cultures
	241(8) Continued Ancient Cultures
	242(8) Continued Ancient Cultures
	251(8) Continued Ancient Cultures

	252(8) Continued Ancient Cultures
93874 Applied English Language Studies	
English Studies 178 is a prerequisite	
Applied English Language Studies	278(32) Applied English Language Studies
11302 Chinese	
Chinese	278(32) Continued study of Chinese language and culture
53880 English Studies	
English Studies	278(32) Language, Culture and Literature in the African Context
13145 French	
French	278(32) Continued Study of the French Language, Literature and Culture
10294 General Linguistics	
General Linguistics	278(32) Language and the Human Mind
26107 German	
German	 278(32) Intermediate Study of the German Language, Literature and Culture (follows on German 178) 288(32) German Language, Literature and Culture from the 18th century to the present (follows on German 188)
12882 Philosophy	
Philosophy	252(8) Philosophy of Culture
53872 Theatre Studies	
Theatre Studies	 212(8) Textual analysis 222(8) Theatre History: Theory and Forms of Drama and Theatre 242(8) Textual analysis 252(8) Theatre History: Theory and Forms of Drama and Theatre
11802 Visual Studies	
Is taken with Philosophy 252 (compulsory)	
Visual Studies	276(24) 19th and 20th century Visual Culture.
21687 Xhosa Follows Xhosa 178	
Xhosa	214(16) Continued Xhosa Language and Culture244(16) Continued Xhosa Language and Culture

Follows Xhosa 188

Xhosa	224(16) Continued Xhosa Language,
	Communication and Culture
	254(16) Continued Xhosa Language,
	Communication and Culture

GROUP 2: HUMANS AND SOCIETY

56502 Geography and Environmental Studies

Geo-Environmental Science is taken at first-year level

	<u></u>
Geography and Environmental Studies	225(16) Urban and Tourism Development
	265(16) Environmental Studies
13463 History	
History	214(16) Key Processes in the Making of
	Western History
	244(16) African and South African:
	Colonisation and the Re-ordering of
	Societies

12882 Philosophy

Choose any 4 modules, taking the possibilities allowed by the timetable into account.

Philosophy	212(8) Political Philosophy
	222(8) Modern Philosophy
	242(8) Philosophy of Religion
	252(8) Philosophy of Culture
	262(8) Philosophy of Science

44687 Political Science

Political Science	212(8) Political Behaviour
	222(8) The Global Political Economy
	242(8) State, Economy and Development
	252(8) Democratic Political Systems

18414 Psychology

Psychology	213(8) Approaches to Psychological
	Theories of the Person
	223(8) Human Development in Context
	243(8) Research Design in Psychology
	253(8) Data Analysis in Psychology

54186 Social Anthropology

Sociology is taken at first-year level

Social Anthropology	212(8) Social Anthropological Themes
	222(8) Medical Anthropology
	242(8) Public Anthropology
	252(8) South African Anthropology

58173 Socio-Informatics

If Socio-Informatics is chosen, 40 credits (not 32) must be taken

Socio-Informatics	224(16) Introduction to Computer
	Programming
	254(16) Internet Technology and Design
	262(8) Electronic Business and
	Government
19003 Sociology	
Sociology	212(8) Poverty, Inequality and
	Development
	222(8) Race
	242(8) Sociology of Communication
	252(8) Industrial Sociology

Elective modules

GROUP 1: HUMAN THOUGHT, LANGUAGE AND CULTURE

41505 African Languages

African Languages	318(24) Advanced Study of the African
	Languages
	348(24) Continued Advanced Study of the
	African Languages

39373 Afrikaans en Nederlands

Afrikaans en Nederlands	318(24) Gevorderde Studie van die
	Afrikaanse Taal- en Letterkunde
	348(24) Gevorderde Studie van die
	Afrikaanse Taal- en Letterkunde

53813 Ancient Cultures

Choose 4 modules in consultation with the Department.

Choose 4 modules in consultation with the D	еринтені.
Ancient Cultures	311(12) Advanced Ancient Cultures
	312(12) Advanced Ancient Cultures
	321(12) Advanced Ancient Cultures
	322(12) Advanced Ancient Cultures
	341(12) Advanced Ancient Cultures
	342(12) Advanced Ancient Cultures
	351(12) Advanced Ancient Cultures
	352(12) Advanced Ancient Cultures
93874 Applied English Language Studies	
Applied English Language Studies	318(24) Applied English Language
	Studies
	348(24) Applied English Language
	Studies

Chinese	318(24) Intermediate Study of Chinese
	Language and Culture I
	348(24) Intermediate Study of Chinese
	Language and Culture II

53880 English Studies

English Studies	318(24) Language, Culture and Literature
	in the Modern Context
	348(24) Language, Culture and Literature
	in the Post-colonial Context

13145 French

French	318(24) Advanced Study of the French
FIEIICII	
	Language, Literature and Culture I
	348(24) Advanced Study of the French
	Language, Literature and Culture II

10294 General Linguistics

General Linguistics	379(48) Advanced Linguistics

26107 German

Choose 318 + 348 (follows German 278)

· · · · · · · · · · · · · · · · · · ·	
German	318(24) Advanced Study of German
	Language and Culture I
	348(24) Advanced Study of German
	Language and Culture II
Choose 328 +358 (follows German 288)	
German	328(24) Advanced Study of the German
	Literature and Culture I
	358(24) Advanced Study of the German
	Literature and Culture II

53872 Theatre Studies

Theatre Studies	314(12) Textual Analysis: Media and Film
	324(12) History and Nature of Non-
	Western Theatre
	344(12) Textual analysis: Media and Film
	354(12) History and Nature of South
	African Theatre

11802 Visual Studies

Visual Studies	379(48) Representation of Identity in
	South African Visual Culture

21687 Xhosa

Follows Xhosa 214 and 244

Xhosa	318(24) Advanced Xhosa Language and
	Culture
	348(24) Advanced Xhosa Language and
	Culture

Follows Xhosa 224 and 254

Xhosa	328(24) Advanced Xhosa Language,
	Communication and Culture
	358(24) Advanced Xhosa Language,
	Communication and Culture

GROUP 2: HUMANS AND SOCIETY

56502 Geography and Environmental Studies

At least 56 instead of 48 credits must be obtained if Geography and Environmental Studies is taken as a major subject.

Geography and Environmental Studies	314(12) Geography of Tourism
	323(12) The South African City
	358(16) Environmental Studies
	363(16) Geographical Communication

13463 History

History	318(24) Wars, Decolonisation and
	Globalisation
	348(24) South Africa in the 20th century

12882 Philosophy

Choose 2 modules.	
Philosophy	314(12) Critical Social Theory and
	Ideology Critique
	324(12) Phenomenology and
	Existentialism
	334(12) African Philosophy
Choose 2 modules.	· · · · · · · ·
D1.111	244(12) Decements of the set

Philosophy344(12) Deconstruction354(12) Analytic Philosophy364(12) Ethics of social justice

44687 Political Science

Political Science	314(12) Political Development and
	Transformation
	324(12) Comparative Southern African
	Politics
	344(12) Public Policy
	354(12) Modern Political Ideologies

18414 Psychology

Psychology	314(12) Research Methods and Data
	Analysis in Psychology
	348(24) Psychological Interventions

54186 Social Anthropology

	214(10) D 1 1D D/1 1
Social Anthropology	314(12) Read and Do Ethnography
	324(12) Culture, Power and Identity
	344(12) Theory and Debates in Social
	Anthropology
	354(12) The Anthropology of
	Development

58173 Socio-Informatics

If Socio-Informatics is taken, 56 credits instead of 48 must be obtained.

if source information is taken, to erealis instead of to must be contained.	
Socio-Informatics	314(18) Database Systems
	334(18) Architecture of Information
	Systems
	364(18) Knowledge Dynamics and
	Knowledge Management 2

19003 Sociology

Compulsory	
Sociology	314(12) Social Theory
	364(12) Social Research
Choose one of the two modules	
Sociology	324(12) Political Sociology
	334(12) Environmental Sociology
Choose one of the two modules.	
Sociology	344(12) Sociology of Work and
	Employment
	354(12) Community Development

GROUP 3: METADISCIPLINES

56529 Meta Science

Meta Science	345(12) Scientific Language Investigation
	as Detective Work
	324(12) Dimensions of Historical
	Understanding

Programme assessment

Assessment within the BA in the Humanities takes place per subject module. The mode of assessment differs from module to module and includes formal examinations, formal tests, written assignments, oral participation in class, different kinds of practical work, etc. To complete a module successfully, a student must obtain a final mark of at least 50%. For particulars regarding assessment, consult the entries of the participating departments in Section 6, Module Contents.

Academic development

Consult Section 4, Faculty-specific Information, for more particulars.

Other information

Subject combinations

Subject combinations are subject to timetable considerations. Consult the schematic outline for subject combinations.

Presentation

The programme is presented by means of contact teaching through lectures, complemented with tutorials and/or practical classes.

Consult "Language Specifications" for the medium of instruction.

Enquiries

Programme Co-ordinator: Prof SC Viljoen Tel.: 021 808 2061; E-mail: scv@sun.ac.za

5. BA (SOCIAL DYNAMICS)

Specific admission requirements

- A National Senior Certificate (NSC) as certified by Umalusi with a mark of at least 4 (50%) in each of the four school subjects from the list of designated university admission subjects
- Home Language: code 4 (50%)
- First Additional Language: code 3 (40%)
- If Economics is chosen as a subject: Mathematics code 5 (60%)
- If Socio-Informatics is taken as a subject: Mathematics code 4 (50%) or Mathematical Literacy code 6 (70%)

Mainstream admission requirement (three-year):

- An average NSC percentage (excluding Life Orientation) of 60%.

Extended degree programme admission requirement (four-year):

- An average NSC percentage (excluding Life Orientation) of 57 - 59%. (The NBT results may be taken into consideration for placing in the extended degree programme.)

Please consult the paragraph on Undergraduate Enrolment Management at the beginning of Section 3 above.

Programme content and structure

Particulars

A list of the Social Science subjects belonging to the core of the programme appears in Group A (see schematic presentation) Two subjects must be chosen from this group and be followed over a three-year study period. One language must also be chosen from the Languages group to be taken at the basic level. Information Skills 172 is a compulsory subject, also presented in the basic level. Apart from the above, two further subjects to be taken at the basic and intermediate levels can be taken from Group A and/or Group B. At the advanced level modules making up 24 credits from Group C (Metadisciplines) must be followed.

Programme composition

Contents of standard modules, as well as requirements for the subjects to be followed, are shown in the departmental module list as set out in Section 6 (consult Table of Contents for

page numbers). Also consult the **Explanation of Modules** at the end of the programme entry to establish which modules must be followed.

Compulsory and elective subjects	Total credits
Basic level (first year)	
Compulsory:	126 - 134
Information Skills 172 (6 credits)	
Elective:	
- Choose one subject from the Group "Languages" (1 x 24 credits)	
- Choose four subjects (4 x 24 credits or 3 x 24 credits plus 1 x 32	
credits) from Group A and Group B together	
- At least two subjects from Group A	
Supplement from group B if required	
Intermediate level (second year)	
Elective:	128 - 136
Continuation of four subjects (4 x 32 credits) chosen from Group A and	
Group B together, but at least two from Group A	
Advanced level (third year)	
Elective:	120 - 128
Continuation of two subjects chosen in second year (2 x 48 credits)	
from Group A	
Choose an additional module or modules of half a third-year subject	
from Group A and/or Group B (1 x 24 / 2 x 12 credits) continued from	
the intermediate level or choose a combination of a third-year module	
(12 credits) from Group A or B continued from the intermediate level	
and a metadiscipline from Group C (12 credits). NB: The credit load is	
higher if Geography and Environmental Studies is chosen at third-year	
level as major.	

SUBJECTS

Group Languages	Group A	Group B	Group C
			Metadiscipline
Afrikaans en	Economics*	Afrikaans en	324(12)
Nederlands	Geo-Environmental	Nederlands	Dimensions of
Afrikaans Language	Science/Geography	Ancient Cultures	historical
Acquisition	and Environmental	Applied English	understanding
African Languages	Studies	Language Studies	(Consult Section 6
Basic Xhosa	History	English Studies	for content)
Chinese	Political Science	Public and	
English Studies	Psychology	Development	
French	Sociology	Management*	
German	Social Anthropology	Philosophy	
Xhosa		Socio-Informatics	

- *Note:* Students choosing Socio-Informatics take modules 224, 254, 262 in the second year.

- For modules offered in the Faculty of Economic and Management Sciences (marked with*), see the Calendar, Part 10.

Basic level (first year)

Compulsory modules	
Information Skills	172(6) Information and Computer
	Competence

Elective modules

41505 African Languages

African Languages	114(12) Introductory Study of African
	Languages
	144(12) Continued Introductory Study of
	African Languages

39373 Afrikaans en Nederlands

Afrikaans en Nederlands	178(24) Inleidende Studie van die
	Afrikaanse Taal- en Letterkunde

57487 Afrikaans Language Acquisition

Only	first	year	
1.0	••	Ŧ	

ŀ	Afrikaans Language Acquisition	178(24) Afrikaans for foreign-language
		Speakers
		188(24) Afrikaans as Second Language

53813 Ancient Cultures

Ancient Cultures	114(12) Introduction to the Ancient World I
	144(12) Introduction to the Ancient World II

49638 Basic Xhosa

Basic Xhosa	114(12) Introduction to Communication in
	Xhosa
	144(12) Introduction to Communication in
	Xhosa

11302 Chinese

Chinese	178(24) Introduction to Chinese Language
	and Culture

12084 Economics

Economics	114(12) Economics
	144(12) Economics

53880 English Studies

English Studies	178(24) Language and Literature in Context
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13145 French

French	178(24) Introduction to the French
	Language, Literature and Culture (For
	students without French in Grade 12)
	188(24) Intermediate Study of the French
	Language, Literature and Culture (For
	students with French in Grade 12)

64165 Geo-Environmental Science

Followed by Geography and Environmental Studies in second and third year

Geo-Environmental Science	124(16) Introduction to Human-
	Environmental Systems
	154(16) Introduction to Earth Systems
	Science

26107 German

German	178(24) Introduction to the German
	Language and Culture (For students
	without German in Grade 12)
	188(24) German Language, Literature and
	Culture of the 20th and 21st Century (For
	students with German in Grade 12)

13463 History

History	114(12) Introduction to the Main Global
-	Patterns and Developments in the
	nineteenth and twentieth centuries
	144(12) Review of South African History

12882 Philosophy

Choose any 4 modules.

choose any 4 modules.	
Philosophy	112(6) Introduction to Systematic
	Philosophy
	122(6) Greek Philosophy and the
	Philosophy of the Middle Ages
	142(6) Practical Logic and Critical
	Thinking Skills
	152(6) Moral Philosophy

44687 Political Science

Political Science	112(6) Introduction to Political Science
	122(6) International Relations
	142(6) South African Politics
	152(6) Introduction to African Politics

18414 Psychology

Psychology	114(12) Psychology as Science
	144(12) Psychology in Context

48003 Public and Development Management

Public and Development Management	114(12) Introduction to Public and Development Management 144(12) Public Policy and Management
58173 Socio-Informatics	· · · · · · · · · · · · · · · · · · ·

Socio-Informatics 114(12) The Knowledge Economy and Society 144(12) Technology, Organisation and Society Society

19003	Sociology
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Sociology	114(12) Introduction to Sociology and Social Anthropology 144(12) Social Issues in South Africa

21687 Xhosa

21007 Milo3u	
Xhosa	178(24) Introduction to Xhosa Language
	and Culture (Not for students with Xhosa
	or Zulu (First Language) in Grade 12)
	188(24) Introduction to Xhosa Language,
	Communication and Culture (Requires a
	first-language communication skill in
	Xhosa or Zulu.)

Intermediate level (second year)

Elective modules

39373 Afrikaans en Nederlands

Afrikaans en Nederlands	278(32) Voortgesette Studie van die
	Afrikaanse Taal- en letterkunde

53813 Ancient Cultures

Choose any 4 modules	
Ancient Cultures	211(8) Continued Ancient Cultures
	212(8) Continued Ancient Cultures
	221(8) Continued Ancient Cultures
	222(8) Continued Ancient Cultures
	241(8) Continued Ancient Cultures
	242(8) Continued Ancient Cultures
	251(8) Continued Ancient Cultures
	252(8) Continued Ancient Cultures

93874 Applied English Language Studies

English Studies 178 is a prerequisite

Applied English Language Studies	278(32) Applied English Language
	Studies

12084 Economics

Economics 214(1	6) Economics
244(1	6) Economics

53880 English Studies

English Studies	278(32) Language, Culture and Literature in the African Context
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56502 Geography and Environmental Studies

At least 56 instead of 48 credits must be obtained if Geography and Environmental Studies is taken as a major subject.

Geography and Environmental Studies	225(16) Urban and Tourism Development
	265(16) Environmental Studies

13463 History

History	214(16) Key Processes in the Making of
	Western History
	244(16) Africa and South Africa:
	Colonisation and the Re-ordering of
	Societies

12882 Philosophy

Choose any 4 modules.

Philosophy	212(8) Political Philosophy
	222(8) Modern Philosophy
	242(8) Philosophy of Religion
	252(8) Philosophy of Culture
	262(8) Philosophy of Science

44687 Political Science

Political Science	212(8) Political Behaviour
	222(8) The Global Political Economy
	242(8) State, Economy and Development
	252(8) Democratic Political Systems

18414 Psychology

Psychology	213(8) Approaches to Psychological
,,	Theories of the Person
	223(8) Human Development in Context
	243(8) Research Design in Psychology
	253(8) Data Analysis in Psychology

48003 Public and Development Management

Public and Development Management	212(8) Macro-level Development Strategy
	and Policy
	222(8) Local Government
	242(8) Macro-level Development Strategy
	and Policy
	252(8) Public Policy Analysis

54186 Social Anthropology

Sociology 1 is taken in the first year

Social Anthropology	212(8) Social Anthropological Themes
	222(8) Medical Anthropology
	242(8) Public Anthropology
	252(8) South African Anthropology

58173 Socio-Informatics

If Sosio-Informatics is chosen, 40 credits (not 32) must be taken

Socio-Informatics	224(16) Introduction to Computer
	Programming
	254(16) Internet Technology and Design
	262(8) Electronic Business and
	Government

19003 Sociology

Sociology	212(8) Poverty, Inequality and
	Development
	222(8) Race
	242(8) Sociology of Communication
	252(8) Industrial Sociology

Advanced level (third year)

Elective modules

12084 Economics

Economics	318(24) Economics
	348(24) Economics

56502 Geography and Environmental Studies

At least 56 instead of 48 credits must be obtained if Geography and Environmental Studies is taken as a major subject

Geography and Environmental Studies	314(12) Geography of Tourism
	323(12) The South African City
	358(16) Environmental Studies
	363(16) Geographical Communication

13463 History

History	318(24) Wars, Decolonisation and
	Globalisation
	348(24) South Africa in the 20th Century

44687 Political Science

Political Science	314(12) Political Development and
	Transformation
	315(12) Political Conflict
	344(12) Public Policy
	354(12) Modern Political Ideologies

18414 Psychology

Psychology	318(24) Research Methods and Data
	analysis in Psychology
	348(24) Psychological Interventions

54186 Social Anthropology

Social Anthropology	314(12) Read and Do Ethnography 324(12) Culture, Power and Identity
	344(12) Theory and Debates in Social
	Anthropology
	354(12) The Anthropology of
	Development

19003 Sociology

Compulsory	
Sociology	314(12) Social Theory
	364(12) Social Research

Choose one of the two modules

Sociology	324(12) Political Sociology
	334(12) Environmental Sociology
Choose one of the two modules	
Sociology	344(12) Sociology of Work and
	Employment
	354(12) Community Development

56529 Meta Science

Meta Science	324(12) Dimensions of Historical
	Understanding

Programme assessment

Assessment methods can include the following: formal tests, exams, assignments, resentations, electronic assessments and formal interactive tutorial assignments and exercises.

Particulars on assessment appear in the entries of participating departments in Section 6, Module Contents.

Academic development

Consult Section 4, Faculty-specific Information, for further particulars.

Other information

Subject combination

All combinations are subject to timetable considerations. Consult the schematic module list for subject combinations and the test and examination timetables.

Presentation

Presentation is by way of formal lectures, tutorials, practicals, group work, assignments, self-study and field trips.

Consult "Language Specifications" for the medium of instruction. The contents and language specifications of standard modules are given in the departmental list of modules as set out in Section 6 (see Table of Contents for page numbers) or of modules offered in the Faculty of Economic and Management Sciences (marked with*), in the Calendar, Part 10. Please note that, after the first year, most modules in the Faculty of Economic and Management Sciences are presented in Afrikaans.

Enquiries

Programme Co-ordinator: Mr JMJ du Plessis Tel.: 021 808 2134; E-mail: jmjdp@sun.ac.za

6. BA (LANGUAGE AND CULTURE)

Specific admission requirements

- A National Senior Certificate (NSC) as certified by Umalusi with a mark of at least 4 (50%) in each of the four school subjects from the list of designated university admission subjects.
- Home language: code 4 (50%)
- First Additional Language: code 3 (40%)

Mainstream admission requirement (three-year):

- An average NSC percentage (excluding Life Orientation) of 60%.

Extended degree programme admission requirement (four-year):

- An average NSC percentage (excluding Life Orientation) of 57 - 59%. (The NBT results may be taken into consideration for placing in the extended degree programme.)

Please consult the paragraph on Undergraduate Enrolment Management at the beginning of Section 3 above.

Programme content and structure

Particulars

The student chooses a combination of subjects and modules from three groups: languages (Group 1), subjects providing a cultural context (Group 2) and modules in which the conceptual and methodological formulations of these subjects are raised (metadisciplines: Group 3).

Students take:

- 5 subjects in the first year, plus a module in Information Skills (6 credits);
- 4 subjects in the second year;
- 2 subjects (48 credits each) in the third year, continued from the second year, plus (i) a 24-credit module, or two 12-credit modules of a subject at third-year level, or (ii) two metadisciplines in Group 3 (12 credits each).

The following general guidelines apply to the choice of subjects:

- 1. In their first two years students take at least two language and language-related subjects from Group 1, of which at least one must be taken in the third year.
- 2. At least one subject from Group 2 must be taken in the first year.
- 3. The remaining subjects and modules may be chosen from Group 1 or Group 2, on the understanding that a second-or third-year subject must be a continuation of the preceding first- or second-year subject.
- 4. Over and above the modules mentioned above, all students must take the compulsory 6credit module, Information Skills 172.

Thus students take either two languages or a language and a culturally related subject as majors.

Programme composition	Programme com	position
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Communication and closeling and instance	Tatal
Compulsory and elective subjects	Total
	credits
Basic level (first year)	
Compulsory:	126
Information Skills 172 (6 credits)	
Electives:	
Choose at least two subjects from Group 1 (2 x 24 credits)	
Choose at least one subject from Group 2 (1 x 24 credits)	
Choose the remaining two subjects from Group 1 and/or Group 2 (2 x 24 credits).	
Intermediate level (second year)	
Electives:	128
Continuation of four subjects chosen in the first year (4 x 32 credits), that is at	
least two subjects from Group 1 and the remaining subjects from Group 1 and/or	
Group 2. If Afrikaanse Language Acquisition 278 is taken, preferably a minimum	
of 3 subjects from Group 1 (Languages) must be taken, or otherwise 2	
metadisciplines modules in Group 3 must be taken as a as half a third-year subject.	
Advanced level (third year)	
Electives:	120
Continuation of two subjects (48 credits each), at least one from Group 1.	
Choose an additional module or modules of half a third-year subject from Group 1	
and/or Group 2 (1 x 24/2 x 12 credits) continued from the intermediate level or	
take the two metadisciplines (2 x 12 credits) from Group 3 or choose a	
combination of a third-year module (12 credits) from Group A or B continued	
from the intermediate level and a metadiscipline from Group 3 (12 credits).	

SUBJECTS

Group 1:	Group 2:	Group 3:
Languages	Culture and content	Conceptual and methodological
		foundations (Metadisciplines)
African Languages	Ancient Cultures	345(12) Scientific Language
Afrikaans en Nederlands	History	Investigation as Detective Work.
Afrikaans Language	Philosophy	324(12) Dimensions of Historical
Acquisition	Psychology	Understanding
Applied English Language	Theatre Science	
Studies	Visual Studies	
Basic Xhosa		
Biblical Hebrew		
Chinese		
English Studies		
French		
General Linguistics		
German		
Greek		
Latin		
Xhosa		

Consult Explanation of Modules at the end of the programme entry to determine which

modules should be taken.

List of modules

The contents of standard modules are given in the entries in Section 6, Module Contents (see Table of Contents for page references), of the participating departments.

Explanation of modules

Basic level (first year)

comparisory mountes	Compul	sory	modul	es
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Information Skills	172(6) Information and Computer
	Competence

Elective modules

114(12) Introductory Study of African
Languages
144(12) Continued Study of African
Languages

39373 Afrikaans en Nederlands

Afrikaans en Nederlands	178(24) Inleidende Studie van die
	Afrikaanse Taal- en Letterkunde

57487 Afrikaans Language Acquisition

Only first year	
Afrikaans Language Acquisition	178(24) Afrikaans for foreign-language
	Speakers
	188(24) Afrikaans as Second Language
	(first year only)

53813 Ancient Cultures

Ancient Cultures	114(12) Introduction to the Ancient World I
	144(12) Introduction to the Ancient World II

49638 Basic Xhosa

Basic Xhosa	114(12) Introduction to Communication in
	Xhosa
	144(12) Introduction to Communication in
	Xhosa

53848 Biblical Hebrew

Biblical Hebrew	178(24) Introduction to Biblical Hebrew
11302 Chinese	
Chinese	178(24) Introduction to Chinese Language
	and Culture

53880 English Studies

English Studies	178(24) Language and Literature in
	Context

French	178(24) Introduction to the French
	Language and Culture (For students
	without French in Grade 12)
	188(24) Intermediate Study of the French
	Language, Literature and Culture (For
	students with French in Grade 12)

10294 General Linguistics

General Linguistics	178(24) Introduction to Linguistics

26107 German

2010/ Oct man	
German	178(24) Introduction to the German
	Language and Culture (For students
	without German in Grade 12)
	188(24) German Language Literature and
	Culture of the 20th and the 21st Centuries
	(For students with German in Grade 12)

14109 Greek

Greek	178(24) Introduction to Ancient Greek
	Grammar and Translation

13463 History

History	114(12) Introduction to the main global
	patterns and developments in history in the
	19th and 20th centuries
	144(12) Survey of South African History

15644 Latin

Latin	178(24) Latin Grammar and Literature for
	Beginners

12882 Philosophy Choose any 4 modules.

Philosophy	112(6) Introduction to Systematic
	Philosophy
	122(6) Greek Philosophy and the
	Philosophy of the Middle Ages
	142(6) Practical Logic and Critical
	Thinking Skills
	152(6) Moral Philosophy

18414 Psychology

Psychology	114(12) Psychology as Science
	144(12) Psychology in context

53872 Theatre Studies

Theatre Studies	114(12) Introduction to Western Theatre
	and Principles of Text Study
	144(12) Continued study of Western
	Theatre and Principles of Text Study

11802 Visual Studies

Visual Studies	176(18) Visual Culture and Interpretation
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21687 Xhosa

178(24) Introduction to Xhosa Language
and Culture (Not for students with Xhosa
or Zulu in Grade 12)
188(24) Introduction to Xhosa Language,
Communication and Culture (Xhosa or
Zulu as a first language is compulsory)

Intermediate level (second year)

Elective modules

41505 African Languages

African Languages	214(16) Intermediate Study of African
	Languages
	244(16) Continued Intermediate Study of
	African Languages

39373 Afrikaans en Nederlands

Afrikaans en Nederlands	278(32) Voortgesette Studie van die
	Afrikaanse Taal- en Letterkunde

57487 Afrikaans Language Acquisition

Only up to second-year level

Afrikaans Language Acquisition 278(32) Afrikaans for foreign-language speakers (follows on Afrikaans Language Acquisition 178)
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53813 Ancient Cultures

Choose 4 modules in consultation with the Department

Ancient Cultures	211(8) Continued Ancient Cultures
	212(8) Continued Ancient Cultures
	221(8) Continued Ancient Cultures
	222(8) Continued Ancient Cultures
	241(8) Continued Ancient Cultures
	242(8) Continued Ancient Cultures
	251(8) Continued Ancient Cultures
	252(8) Continued Ancient Cultures

93874 Applied English Language Studies

English Studies 178 is a prerequisite.	5
Applied English Language Studies	278(32) Applied English Language
	Studies
53848 Biblical Hebrew	
Biblical Hebrew	214(16) Continued Biblical Hebrew
	Language and Text Study
	244(16) Continued Biblical Hebrew
	Language and Text Study
11302 Chinese	
Chinese	278(32) Continued study of Chinese
	Language and Culture
53880 English Studies	
English Studies	278(32) Language, Culture and Literature
	in the African Context
13145 French	
French	278(32) Continued Study of the French
	Language, Literature and Culture
10294 General Linguistics	
General Linguistics	278(32) Language and the Human Mind
26107 German	
German	278(32) Intermediate Study of the German
	Language Literature and Culture (Follows
	German 178)
	288(32) German Language, Literature and
	Culture from the 18th century to the
	present (Follows German 188)
14109 Greek	
Greek	214(16) Continued Ancient Greek
	Language and Text Study
	244(16) Continued Ancient Greek
	Language and Text Study
13463 History	
History	214(16) Key processes in the making of
	Western History
	244(16) Africa and South Africa:
	Colonisation and the Re-ordering of Societies
	500101105
15644 Latin	214(10) Continued Latin Commune 1
Latin	214(16) Continued Latin Grammar and Literature
	244(16) Continued Latin Grammar and
	Literature
L	2

12882 Philosophy

Choose any 4 modules. If Art History is also taken, all 5 modules must be taken.

Philosophy	212(8) Political Philosophy
	222(8) Modern Philosophy
	242(8) Philosophy of Religion
	252(8) Philosophy of Culture
	262(8) Philosophy of Science

18414 Psychology

Psychology	213(8) Approaches to Psychological
	Theories of the person
	223(8) Human Development in Context
	243(8) Research Design in Psychology
	253(8) Data Analysis in Psychology

53872 Theatre Science

Theatre Studies	212(8) Textual Analysis
	222(8) Theatre History: Theory and Forms
	of Drama and Theatre
	242(8) Textual Analysis
	252(8) Theatre History: Theory and Forms
	of Drama and Theatre

11802 Visual Studies

Taken with Philosophy 252 (compulsory)

Visual Studies	276(24) 19th and 20th Century Visual
	Culture

21687 Xhosa Follows Xhosa 178

Xhosa	214(16) Continued Xhosa Language and
	Culture
	244(16) Continued Xhosa Language and
	Culture
21687 Xhosa Follows Xhos	sa 188
Xhosa	224(16) Continued Xhosa Language
	Communication and Culture
	254(16) Continued Xhosa Language
	Communication and Culture

Advanced level (third year)

Elective modules

41505 African Languages

African Languages	318(24) Advanced Study of African
	Languages
	348(24) Continued Advanced Study of
	African Languages

318(24) Gevorderde Studie van die

7 minkauns en rederiands	STO(24) Severaciae Studie van die
	Afrikaanse Taal- en Letterkunde
	348(24) Gevorderde Studie van die
	Afrikaanse Taal- en Letterkunde
53813 Ancient Cultures	
Choose 4 modules in consultation with the	Department.
Ancient Cultures	311(12) Advanced Ancient Cultures
	312(12) Advanced Ancient Cultures
	321(12) Advanced Ancient Cultures
	322(12) Advanced Ancient Cultures
	341(12) Advanced Ancient Cultures
	342(12) Advanced Ancient Cultures
	351(12) Advanced Ancient Cultures
	352(12) Advanced Ancient Cultures
93874 Applied English Language Studie	
Applied English Language Studies	318(24) Applied English Language
	Studies
	348(24) Applied English Language
	Studies
53848 Biblical Hebrew	
Biblical Hebrew	314(12) Advanced Study of Biblical
	Hebrew Language and Literature
	324(12) Advanced Study of Biblical
	Hebrew Language and Literature
	344(12) Advanced Study of Biblical
	Hebrew Language and Literature
	354(12) Advanced Study of Biblical
	Hebrew Language and Literature
	Hebrew Language and Enterature
11302 Chinese	219(24) Later 1: 4 at 1 - COL
Chinese	318(24) Intermediate study of Chinese
	Language and Culture I
	348(24) Intermediate study of Chinese
	Language and Culture II
53880 English Studies	
English Studies	318(24) Language, Culture and Literature
	in the Modern Context
	348(24) Language, Culture and Literature
13145 French	348(24) Language, Culture and Literature
13145 French French	348(24) Language, Culture and Literature in the Postcolonial Context
	348(24) Language, Culture and Literature in the Postcolonial Context 318(24) Advanced Study of the French
13145 French French	348(24) Language, Culture and Literature in the Postcolonial Context

39373 Afrikaans en Nederlands Afrikaans en Nederlands

10294 General Linguistics

General Linguistics 379(48) Advanced Linguistics

26107 German

Choose either 318 and 348 or 328 and 358.

German	318(24) Advanced Study of the German
	Language and Culture I
	348(24) Advanced Study of the German
	Language and Culture II
	328(24) Advanced Study of the German
	Literature and Culture I
	358(24) Advanced Study of the German
	Literature and Culture II

14109 Greek

Greek	314(12) Advanced Study of Ancient Greek
	Language and Literature
	324(12) Advanced Study of Ancient Greek
	Language and Literature
	344(12) Advanced Study of Ancient Greek
	Language and Literature
	354(12) Advanced Study of Ancient Greek
	Language and Literature

13463 History

History	318(24) Wars, Decolonisation and
	Globalisation
	348(24) South Africa in the 20th Century

15644 Latin

Latin	318(24) Advanced Latin Literature
	348(24) Advanced Latin Literature

56529 Meta Science

Meta Science	324(12) Dimensions of Historical
	Understanding
	345(12) Scientific Language Investigation
	as Detective Work

12882 Philosophy Choose any 2 modules.

Philosophy	 314(12) Critical Social Theory and Ideology Critique 324(12) Phenomenology and Existentialism 334(12) African Philosophy
Choose any 2 modules.	
Philosophy	344(12) Deconstruction
	354(12) Analytic Philosophy
	364(12) Ethics of social justice

10414 I Sychology	
Psychology	318(24) Research Methods and Data
	Analysis in Psychology
	348(24) Psychological Interventions
53872 Theatre Studies	
Theatre Studies	314(12) Textual Analysis: Media and Film
	324(12) History and Nature of Non-
	Western Theatre
	344(12) Textual Analysis: Media and Film
	354(12) History and Nature of South
	African Theatre

11802 Visual Studies

11002 Visual Studies	
Visual Studies	379(48) Representation and Identity in
	South African Visual Culture
21687 Xhosa Follows Xhosa 21	4 and 244
Xhosa	318(24) Advanced Xhosa Language and
	Culture
	348(24) Advanced Xhosa Language and
	Culture
21687 Xhosa Follows Xhosa 22	24 and 254
Xhosa	328(24) Advanced Xhosa Language,
	Communication and Culture
	358(24) Advanced Xhosa Language,
	Communication and Culture

Programme assessment

Assessment takes place per module and may vary from module to module. Continuous assessment is used in some modules, while tests and examinations are used in others. In most cases assessment is based on one or more written assignments as well as at least two tests, or a test and an examination, for each module. For details on assessment consult the participating departments. See also the entries in Section 6, Module Contents.

Academic development

Consult Section 4, Faculty-specific Information, for further details.

Other information

Subject combinations

All subject combinations are subject to the requirements of the timetable (class, test and examination timetables).

Enquiries

Programme Co-ordinator: Dr MCK du Toit Tel.: 021 808 2038; E-mail: cdt@sun.ac.za

7. BA (DECISION MAKING AND KNOWLEDGE MANAGEMENT)

Specific admission requirements

NB Programme will not be offered in 2014

- A National Senior Certificate (NSC) as certified by Umalusi with a mark of at least 4 in each of the four school subjects from the list of designated university admission subjects.
- An average NSC percentage (excluding Life Orientation) of 60%.
- Home Language or First Additional Language (one of the two must be Afrikaans or English): code 5 (60%)
- Mathematics:
 - Option 1: Mathematics code 5 (60%)
 - Option 2: Mathematics code 6 (70%)
 - Students choosing Mathematics 114, 144: Mathematics code 6 (70%)

Students are admitted to the programme up to and including the second week of the first semester.

Please consult the paragraph on Undergraduate Enrolment Management at the beginning of Section 3 above.

Please note: This programme does not have an EDP option.

Programme contents and structure

Content

This is a three-year, inter- and multidisciplinary programme, enriched both in volume and level of difficulty. The curriculum consists of a careful selection of modules and subjects to supplement the core subject *Decision-making and Value Studies*. The modular structure and enrichment yields a degree structure to 6 subjects at basic level, 5 on the intermediate level and $3\frac{1}{2}$ on the advanced level.

For the contents of standard modules see entries of participating departments in Section 6, Module Contents, (consult Table of Contents for page numbers) and Part 10 of the Calendar, Faculty of Economic and Management Sciences. The contents of Decision-making and Value Studies appear under the Department of Information Science.

Formal requirements

The programme leads to postgraduate studies in any of the subjects in which at least 24 credits were obtained at third-year level, dependent on programme specific requirements.

For more information regarding assessment and possible prerequisites, the participating departments should be consulted. Also consult the departmental entries as set out in Section 6, Module Contents, or in Part 10 of the Calendar (Faculty of Economic and Management Sciences).

All subject combinations are subject to timetable considerations.

Presentation

The point of departure of the programme is self-directed, student-centred and life-long learning. Lectures, practica, seminars and the internship in the third year offer students

support in their personal learning quest. There is a high degree of personal attention to individual students, particularly in the third year.

An internship of fourteen consecutive workdays in a private company during the July recess is required of third-year students. The responsibility for finding an internship and possible costs involved rests with the student.

Apart from the above, participation may sometimes be required outside of the regular timetable, e.g. in case of group excursions, team building exercises, visiting guest lectures, etc. Such occasions form an integral part of the curriculum.

Consult "Language Specifications" for the medium of instruction.

The contents and language specifications of standard modules are given in the departmental list of modules as set out in Section 6 (see Table of Contents for page number) or of modules offered in the Faculty of Economic and Management Sciences (marked with*), in the Calendar, Part 10. Please note that most modules after the first year in the Faculty of Economic and Management Sciences are presented in Afrikaans.

General remarks

The programme is co-ordinated by the Director, Value and Policy Studies, in the Department of Information Science.

Enquiries

Programme Co-ordinator: Mr. C Maasdorp Tel.: 021 808 2423; Fax: 021 808 2117; E-mail: chm2@sun.ac.za http://www.informatics.sun.ac.za

BA (Decision Making and Knowledge Management) OPTION 1

Basic level (first year) (150 credits)

Compulsory modules	
Information Skills	172(6)
Decision Making and Value Studies	114(12), 144(12)
Economics*	114(12), 144(12)
Philosophy	112(6), 122(6), 142(6), 152(6)
Political Science	112(6), 122(6), 142(6), 152(6)
Sociology	114(12), 144(12)

Compulsory modules

Elective modules

Choice of **one** of the following packages (1 x 24 credits):

Package: Marketing Management

Statistical Methods *	176(18)
Business Management*	142(6)

Please note: For admission to postgraduate study in Marketing Management, Business Management 113, Theory of Interest 152 and Strategic Management 344 also have to be taken.

Package: Industrial Psychology

Industrial Psychology* 114(12), 152(6), 162(6)
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Package: Economics

One of the following choices (24 credits):

Industrial Psychology*	114(12), 152(6), 162(6)
Financial Accounting*	188(24)
English Studies	178(24) (Only at first year level)
French	178(24), 188(24) (Only at first year level)
Afrikaans Language Acquisition	178(24) or 188(24) (Only at first year level)
Statistical Methods*	176(18) and
Business Management*	142(6)

Package: Financial Accounting

8 8	
noncial Accounting *	199(24)
nancial Accounting *	100(24)
6	

Intermediate level (second year) (144 credits)

Compulsory modules

Decision Making and Value Studies	212(8), 222(8), 242(8), 252(8)
Socio-Informatics	224(16) or 254(16)

Elective modules

Continued study of **one** of the following packages (3 x 32 credits)

Package: Marketing Management

r ackage. Marketing Management	
Marketing Management	214(16), 244(16)
Philosophy	212(8), 222(8), 242(8), 262(8)
Financial Management*	214(16)
Choose two modules (16 credits) from Sociology	
Sociology	212(8), 222(8), 242(8), 252(8)

Please note: For admission to postgraduate study in Marketing Management, Business Management 113, Theory of Interest 152 and Strategic Management 344 also have to be taken.

Package: Industrial Psychology

Industrial Psychology *	214(16), 244(16)
Political Science	212(8), 222(8), 242(8), 252(8)
Sociology	212(8), 222(8), 242(8), 252(8)

Note: For admission to postgraduate study in Industrial Psychology, Industrial Psychology 224 also has to be taken.

Package: Economics

Economics *	214(16), 244(16)
Plus two of the following (2 x 32 credits):	
Political Science	212(8), 222(8), 242(8), 252(8)
Philosophy	212(8), 222(8), 242(8), 262(8)
Sociology	212(8), 222(8), 242(8), 252(8)

Package: Financial Accounting

Financial Accounting *	288(32)
Political Science	212(8), 222(8), 242(8), 252(8)
Philosophy	212(8), 222(8), 242(8), 262(8)

Advanced level (third year) (156 credits)

Students with more than 12 credits in arrears must obtain the permission of the Department before being allowed to proceed with Decision-making and Value Studies 378.

Compulsory modules

Decision Making and Value Studies	324(12), 344(12), 354(12), 378(18)
Socio-Informatics	334(18)

Elective modules

Continued study of **one** of the following packages (84 credits)

Package: Marketing Management

 Marketing Management
 314(12), 324(12), 344(12), 354(12)

 Plus one of the following choices to be chosen in consultation with the department concerned – three modules must be taken per choice (3 x 12 credits)

concerned ance modules must be taken per t	choice (5 x 12 creats)
Philosophy	314(12), 324(12), 344(12), 364(12)
Sociology	314(12), 324(12), 344(12), 354(12),
	364(12)

OR

Strategic Management 344, and choice of **one** of the following choices chosen in consultation with the department concerned. If Strategic Management 344 is chosen, two modules per choice must be taken $(12 + 2 \times 12 \text{ krediete})$.

Strategic Management	344(12)
Philosophy	314(12), 324(12), 344(12), 364(12)
Sociology	314(12), 324(12), 334(12), 344(12),
	354(12), 364(12)

Please note: For admission to postgraduate study in Marketing Management, Business Management 113 and Strategic Management 344 also have to be taken.

Package: Financial Accounting

Financial Accounting *	389(48)
Political Science	344(12)
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Plus **one** of the following choices to be chosen in consultation with the department concerned - two modules must be chosen per choice $(2 \times 12 \text{ credits})$

Philosophy	314(12), 324(12), 344(12), 364(12)
Political Science	314(12), 315(12), 324(12), 334(12),
	354(12)

Package: Economics

Economics *	318(24), 348(24)
Political Science	344(12)

Plus **one** of the following choices to be chosen in consultation with the department concerned - two modules must be chosen per choice $(2 \times 12 \text{ credits})$

Philosophy	314(12), 324(12), 344(12), 364(12)
Political Science	314(12), 315(12), 324(12), 334(12),
	354(12)
Sociology	314(12), 324(12), 334(12), 344(12),
	354(12), 364(12)

Package: Industrial Psychology

i uchaget industrial i sychology	
Industrial Psychology *	314(12), 324(12), 348(24)
Political Science	344(12)
Plus one of the following choices to be	chosen in consultation with the department
concerned - two modules must be chosen per	choice (2 x 12 credits)
Political Science	314(12), 315(12), 324(12), 334(12),
	354(12)
Sociology	314(12), 324(12), 334(12), 344(12),
	354(12), 364(12)

BA (Decision Making and Knowledge Management) OPTION 2

Basic level (first year) (140 credits)

Compulsory modules

Information Skills	172(6)
Decision Making and Value Studies	114(12), 144(12)
Economics*	114(12), 144(12)
Philosophy	112(6), 122(6), 152(6)
Statistics*	186(18)
Mathematics	114(16), 144(16)

Elective modules

Package: Economics

Political Science	112(6), 142(6), 152(6)

Package: Marketing Management

Political Science	112(6), 152(6)
and	
Business Management*	142(6)
	the state in Manhatine Management Designed

Please note: For admission to postgraduate study in Marketing Management, Business Management 113, Theory of Interest 152 and Strategic Management 344 also have to be taken.

Package: Quantitative Management

Political Science	112(6), 152(6) and
Theory of Interest*	152(6)

Note: 60% for Statistical Methods* 176 and the successful completion of an admission test or Statistics* 186 is a prerequisite for Quantitative Management* 214 and 244.

Intermediate level (second year) (142 credits)

Decision Making and Value Studies	212(8), 222(8), 242(8), 252(8)
Philosophy	212(8), 222(8), 242(8), 262(8)
Political Science	222(8), 262(8)
Socio-Informatics	224(16) or 254(16)

Elective modules

Package: Economics

Economics *	214(16), 244(16)
Political Science	232(8), 252(8)

Package: Marketing Management

Marketing Management *	214(16), 244(16)
Financial Management*	214(16)

Please note: For admission to postgraduate study in Marketing Management, Business Management 113, Theory of Interest 152 and Strategic Management 344 also have to be taken.

Package: Quantitative Management

Quantitative Management *	214(16), 244(16)
Political Science	232(8), 252(8)

Advanced level (third year) (156 credits)

Students with more than 12 credits in arrears must obtain the permission of the Department before being allowed to proceed with the third year of Decision-making and Value Studies.

Compulsory modules

Decision Making and Value Studies	324(12), 344(12), 354(12), 378(18)
Socio-Informatics	334(18)

Elective modules

Package: Economics

Economics *	318(24), 348(24)
Political Science	344(12)

Plus **one** of the following choices that has to be chosen in consultation with the department concerned – **two modules** must be chosen per choice $(2 \times 12 \text{ credits})$:

Philosophy	314(12), 324(12), 344(12), 364(12)
Political Science	314(12), 315(12), 324(12), 334(12),
	354(12)
Sociology	314(12), 324(12), 334(12), 344(12),
	354(12), 364(12)

Package: Marketing Management

	Marketing Management *	314(12), 324(12), 344(12), 354(12)	
1	Dive and of the fallowing shallow that has to 1	he chosen in consultation with the depertmen	4

Plus **one** of the following choices that has to be chosen in consultation with the department concerned – **three modules** must be followed per choice (3 x 12 credits):

Philosophy	314(12), 324(12), 344(12), 364(12)
Sociology	314(12), 324(12), 334(12), 344(12),
	354(12), 364(12)

OR

Strategic Management 344, and choice of **one** of the following choices chosen in consultation with the department concerned. If Strategic Management 344 is chosen, two modules per choice must be taken $(12 + 2 \times 12 \text{ krediete})$.

modules per choice must be taken (12 + 2 X 12 kredicte).		
Strategic Management	344(12)	

Philosophy	314(12), 324(12), 344(12), 364(12)
Sociology	314(12), 324(12), 334(12), 344(12),
	354(12), 364(12)

Please note: For admission to postgraduate study in Marketing Management, Business Management 113, Theory of Interest 152 and Strategic Management 344 also have to be taken.

Package: Quantitative Management

Quantitative Management * 3	318(24), 348(24)
Political Science 3	344(12)

Plus **one** of the following choices that has to be chosen in consultation with the department concerned – **two modules** must be chosen per choice $(2 \times 12 \text{ credits})$:

Philosophy	314(12), 324(12), 344(12), 364(12)
Political Science	314(12), 315(12), 324(12), 334(12),
	354(12)
Sociology	314(12), 324(12), 334(12), 344(12),
	354(12), 364(12)

8. BA (DEVELOPMENT AND ENVIRONMENT)

Specific admission requirements

- A National Senior Certificate (NSC) as certified by Umalusi with a mark of at least 4 in each of the four school subjects from the list of designated university admission subjects.
- Home Language: code 4 (50%)
- First Additional Language: code 3 (40%)

Mainstream admission requirement (three-year):

- An average NSC precentage (excluding Life Orientation) of 60%

Extended degree programme admission requirement (four-year):

- An average NSC precentage (excluding Life Orientation) of 57 - 59% (The NBT results may be taken into consideration for placing in the extended degree programme.)

Subject-specific admission requirements:

- If Economics is taken as a subject: Mathematics code 5 (60%)
- If Socio-Informatics is taken as a subject: Mathematics code 4 (50%) or Mathematical Literacy code 6 (70%)

Please consult the paragraph on Undergraduate Enrolment Management at the beginning of Section 3 above.

Programme content and structure

Particulars

The programme structure comprises 5 first-year subjects, 4 second-year subjects and 2 and a half third-year subjects. In all three years of study the three core disciplines, namely Geography and Environmental Studies, Sociology and Social Anthropology, and Public and Development Management are compulsory, except for a limited choice in the final year. At

the advanced level two and a half subjects out of the three are taken for a total of 120 credits.

In order to enhance the content integration within and between the two major subjects as well as the overall coherence of the programme, students participate in various types of assignments, e.g. (interdepartmental) seminars, written work, practicals of various kinds, etc. These form part of the process of integrated assessment that the programme requires.

Students who comply with the admission requirements for Mathematics may take Economics at the basic and intermediary levels. Students not taking Economics 114, 144 at the basic level, must do Economics 288 (no admission requirements in Mathematics) at the intermediate level as the elective module. Economics 114, 144 (basic level) or Economics 288 (intermediate level) is minimum requirements. This meets the requirement for economics-related subject support in order to understand and deal with development realities. Note that Basic Xhosa is offered at basic level only.

Basic level (first year) (134 credits)

Compulsory modules

Geo-Environmental Science	124(16), 154(16) (followed by Geography and Environment Studies in second and third years)
Information Skills	172(6)
Public and Development Management *	114(12), 144(12)
Sociology	114(12), 144(12)

Elective modules

Plus **two** of the following subjects (48 credits):

	170(04)
Afrikaans en Nederlands	178(24)
Basic Xhosa	114(12), 144(12)
Economics*	114(12), 144(12)
English Studies	178(24)
History	114(12), 144(12)
Philosophy	112(6), 122(6), 142(6), 152(6)
Socio-Informatics	114(12), 144(12)

Intermediate level (second year) (128 – 136 credits)

Geography and Environmental Studies	225(16), 265(16) (follows Geo-
	Environmental Science at first-year level)
Public and Development Management *	212(8), 222(8), 242(8), 252(8)
Sociology	212(8), 222(8), 242(8), 252(8)
or	
Social Anthropology	212(8), 222(8), 242(8), 252(8) (Sociology
	at first-year level is a corequisite)

Elective modules

Plus continued study of **one** of the following subjects (32 credits, or 40 credits in the case of Socio-Informatics), provided that Economics 288 must be taken if Economics 114, 144 have not been taken:

Economics *	288(32) or 214(16) and 244(16)
History	214(16), 244(16)
Philosophy	212(8), 222(8), 242(8), 252(8)
Socio-Informatics	224(16), 254(16), 262(8)

Note

Please note that if Economics 114, 144 are chosen in the first year, Economics 288 may not be taken for degree purposes.

Advanced level (third year) (120 - 128 credits)

Note: The credit load is higher if Geography and Environmental Studies is chosen.

Elective modules

Choose two and a half subjects from the following $(2 \times 48 + 1 \times 24 \text{ credits or } 1 \times 48 + 1 \times 56 + 1 \times 24)$:

Geography and Environmental Studies	314(12), 323(12), 358(16), 363(16)
Public and Development Management*	314(12), 324(12), 348(24)
Sociology	314(12), 364(12) and two of 324(12), 334(12), 344(12), 354(12)
or	
Social Anthropology	314(12), 324(12), 344(12), 354(12)

Notes

- 1. Study in a subject at Honours level is permitted only if the subject was a major (minimum 48 credits) for which an average of 60% was attained.
- 2. For the contents of the standard modules of the participating departments consult Section 6, Module Contents (see Table of Contents for page numbers). Consult the Calendar, Part 10, for the content of standard modules in subjects offered by the Faculty of Economic and Management Sciences.
- 3. The entries in Section 6 (consult Table of Contents for page numbers) of the participating departments provide the contents and language specifications per module of standard modules. Consult the Calendar, Part 10, for the contents and language specifications of standard modules of subjects that are presented by the Faculty of Economic and Management Sciences (marked with *). Please note that, after the first year, most modules in the Faculty of Economic and Management Sciences are presented in Afrikaans.

Programme assessment

The contributing modules use conventional tertiary assessment techniques, namely tests, exams and written assignments. Skills modules may also be assessed continuously by means of practical applications.

For details about assessment, consult the participating departments. Also consult their entries in Section 6, Module Contents.

Academic development

Consult Section 4, Faculty-specific Information, for more specific details.

Other information

Subject combinations

All subject combinations are subject to timetable possibilities.

Presentation

The contributing modules use the conventional tertiary tuition techniques: formal lectures, tutorials, practicals, group work, independent assignments, self-study, and field visits. At the advanced level, especially, more independent work by students is a consciously pursued aim. Tuition techniques are monitored constantly and adjusted according to experience. Consult "Language Specifications" for the medium of instruction.

Enquiries

Programme Co-ordinator: Mrs Z Munch Tel.: 021 808 9101

9. BA (DRAMA AND THEATRE STUDIES)

Specific admission requirements

- A National Senior Certificate (NSC) as certified by Umalusi with a mark of at least 4 (50%) in each of the four school subjects from the list of designated university admission subjects.
- Home language: code 4 (50%)
- First Additional Language: code 4 (50%)
- An average NSC percentage (excluding Life Orientation) of 60%
- Selection for the programme depends on a written submission and an audition/interview.

Note: This programme is not an option for EDP students.

Please consult the paragraph on Undergraduate Enrolment Management at the beginning of Section 3 above.

Programme content and structure

From the first-year level students choose between two options, namely acting and performance training (Option A) and technical and management training (Option B). Students are required to do a certain amount of work in each of the two practical major subjects that is designed to enhance the content integration within and between these two major subjects and the overall coherence of the programme. This work, which forms part of the process of integrated assessment, can take on various forms: (interdepartmental) seminars, written assignments, various forms of practical work etc.

Subject combinations

All subject combinations are dependent on what the timetable allows. Students wishing to obtain a postgraduate teaching qualification must not choose Theatre Practice 298 at the intermediate level, but one of the other elective subjects.

Basic level (first year) (126 credits)

Compulsory modules

Information Skills	172(6)
Theatre Studies	114(12), 144(12)
Theatre Skills	178(24)
Theatre Arts	178(24)

Elective modules

One of the following options (2 x 24 credits):

Option A: (Acting and performance training)

Two of the following languages:

Afrikaans en Nederlands	178(24)
Afrikaans Language Acquisition	178(24) or 188(24) (188 first year only)
Basic Xhosa	114(12), 144(12)
English Studies	178(24)
German	178(24) or 188(24)
French	178(24) or 188(24)
Xhosa	178(24) or 188(24)

Option B: (Technical and management training)

One of the above languages

One of the following subjects:

Ancient Cultures	114(12) (first year only) 144(12) (first
	year only)
Practical Music Study E	196(24) (first year only)
Visual Studies	178(24) (first year only)
History	114(12), 144(12)
Psychology	114(12), 144(12)

Intermediate level (second year) (128 credits)

Compulsory modules

Option A: (Acting and performance training)

	8/
Theatre Studies	212(8), 222(8), 242(8), 252(8)
Theatre Skills	278(32)
Theatre Arts	278(32)
Plus one of the following subjects (32 credits)	:
Afrikaans en Nederlands	278(32)
Afrikaans Language Acquisition	278(32)
English Studies	278(32)
German	278(32) or 288(32)
French	278(32)
Xhosa	214(16), 244(16) or 224(16), 254(16)
History	214(16), 244(16)
Psychology	213(8), 223(8), 243(8), 253(8)

Theatre Practice	298(32)

Option B: (Technical and management training)

1 (8	8/
Theatre Studies	212(8), 222(8), 242(8), 252(8)
Theatre Skills	288(32)
Theatre Arts	288(32)
Plus one of the following subjects (32 credits):	:
Afrikaans en Nederlands	278(32)
Afrikaans Language Acquisition	278(32)
English Studies	278(32)
German	278(32) or 288(32)
French	278(32)
Xhosa	214(16), 244(16) or 224(16), 254(16)
History	214(16), 244(16)
Psychology	213(8), 223(8), 243(8), 253(8)
Theatre Practice	298(32)

Advanced level (third year) (120 credits)

Compulsory modules

Option A: (Acting and performance training)

Theatre Studies	314(12), 324(12), 344(12), 354(12)
Theatre Arts	379(48)
Theatre Skills	378(24)

Option B: (Technical and management training)

Theatre Studies	314(12), 324(12), 344(12), 354(12)
Theatre Arts	389(48)
Theatre Skills	388(24)

Programme assessment

Assessment within the programme takes the form of practical and written tests, assignments and examinations.

For full details on specific evaluation methods consult the participating departments. Consult the Section, Module Contents, of the departmental entry.

Academic development

Consult Section 4, Faculty-specific Information, for further details.

Presentation

The contents of the programme are divided into Theatre Studies (theory, acquisition of knowledge and insight), Theatre Arts (theory and skills: combination, application and acquisition), Theatre Skills (theory, development of skills) and Theatre Practice (theory, acquisition of knowledge and skills). These sections of the programme are linked through the focus on theatre and the media and they thus supplement one another. Given the nature of the theatre and media industries, an attempt is made to cultivate fluency in spoken English and Afrikaans to broaden the range of career opportunities.

Consult "Language Specifications" for medium of instruction.

Enquiries

Programme Co-ordinator: Dr Mareli Pretorius Tel.: 021 808 3089; E-mail: mareli@sun.ac.za; Web address: www.sun.ac.za/drama

10. BA (HUMAN RESOURCE MANAGEMENT)

Specific admission requirements

- A National Senior Certificate (NSC) as certified by Umalusi with a mark of at least 4 in each of the four school subjects from the list of designated university admission subjects.
- Home Language: code 4 (50%)
- First Additional Language: 3 (40%)
- Mathematics: code 4 (50%); if Statistics 186 is taken, Mathematics code 5 (60%) is needed.

Mainstream admission requirement (three-year):

- An average NSC percentage (excluding Life Orientation) of 60%

Extended degree programme admission requirement (four-year):

- An average NSC percentage (excluding Life Orientation) of 57-59% (The NBT results may be taken into account for placing in the extended degree programme.)

Please consult the paragraph on Undergraduate Enrolment Management at the beginning of Section 3 above.

Content and structure of the programme

Details

The content of the Human Resource Management programme is presented over three consecutive years. The programme leads to postgraduate study, on condition that the admission requirements for postgraduate study are met.

Students who do not have an African language as home language or have not done an African language as a matriculation subject must select Basic Xhosa. Students with an African language as a matriculation subject or home language must choose Afrikaans en Nederlands or English Studies.

Basic level (first year) (126 credits)

Information Skills	172(6)	
Industrial Psychology*	114(12), 152(6), 162(6)	
Philosophy	112(6)	
Statistics*	186(18)	
or		
Statistical Methods*	176(18)	

Elective modules

Plus two of the following subjects (48 credits):

Public and Development Management *	114(12), 144(12)	
Political Science	112(6), 122(6), 142(6), 152(6)	
Sociology	114(12), 144(12)	
Psychology	114(12), 144(12)	

Plus **one** of the following subjects (24 credits), taking into consideration the language requirement set out under "Details" above:

Afrikaans en Nederlands	178(24)
Afrikaans Language Acquisition	178(24) or 188(24) (First year only)
Basic Xhosa	114(12), 144(12)
English Studies	178(24)

Note:

BA students who are selected for postgraduate study in the Department of Human Resource Management will migrate to the BComm Hons programme. For admission to the BComm Hons (Psych), Psychology is required as the second major, while Public and Development Management are recommended as the second major with the view to BComm Hons (Human Resource Management).

Intermediate level (second year) (144 credits)

Compulsory modules

Industrial Psychology *	214(16), 224(16), 244(16)
Economics*	288(32)

Elective modules

Plus continued study in two of the following subjects (64 credits):

this continued study in the of the following subjects (of creatis).		
212(8), 222(8), 242(8), 252(8)		
212(8), 222(8), 242(8), 252(8), 262(8)		
(choose 4 modules)		
212(8), 222(8), 242(8), 252(8)		
212(8), 222(8), 242(8), 252(8) (Sociology		
is a prerequisite at first-year level)		
212(8), 222(8), 242(8), 252(8)		
213(8), 223(8), 243(8), 253(8)		

Advanced level (third year) (144 or 150 credits)

1		
	Industrial Psychology	314(12), 324(12), 348(24)

Elective modules

Plus continued study	in two of the	following subjects	(06 or 1	02 credits).
r ius commuea sinay	in iwo of the	jonowing subjects	(90 OF 1	02 creans).

Public and Development Management *	314(12), 324(12), 348(24)
Political Science	314(12), 324(12), 334(12), 344(12),
	354(12), 364(12) (choose 4 modules)
Social Anthropology	314(12), 324(12), 344(12), 354(12)
or	
Sociology	314(12), 364(12) plus two of 324(12),
	334(12), 344(12), 354(12)
Decision Making and Value Studies	324(12), 344(12), 378(18)
Psychology	318(24), 348(24)

Notes

The entries in Section 6 (consult Table of Contents for page numbers) of the participating departments provide the contents and language specifications per module of standard modules. Consult the Calendar, Part 10, for the contents and language specifications of standard modules of subjects that are presented by the Faculty of Economic and Management Sciences (marked with *).

Programme assessment

Assessment is done by means of class tests, individual assignments and formal examinations. The participating departments must be consulted for details about assessment. Also consult their entries in Section 6, Module Contents.

Academic development

Consult Section 4, Faculty-specific Information, for specific details

Other information

Subject combinations

All subject combinations are subject to timetable considerations.

Presentation

The programme is presented by means of formal lectures per subject per week, supplemented with practical sessions.

Enquiries

Programme Co-ordinator: Dr G Görgens Tel.: 021 808 3596; E-mail: ekermans@sun.ac.za

11. BA (INTERNATIONAL STUDIES)

Specific admission requirements

- A National Senior Certificate (NSC) as certified by Umalusi with a mark of at least 4 (50%) in each of the four school subjects from the list of designated university admission subjects.
- English Home language: code 4 (50%) or English First Additional Language: code 5 (60%)

Mainstream admission requirement (three-year):

An average NSC percentation (excluding Life Orientation) of 60%

Extended degree programme admission requirement (four-year):

- An average NSC percentage (excluding Life Orientation) of 57 - 59% % (The NBT results may be taken into consideration for placing in the extended degree programme.)

Please consult the paragraph on Undergraduate Enrolment Management at the beginning of Section 3 above.

Basic level (first year) (126 credits)

Compulsory modules

Information Skills	172(6)
Political Science	112(6), 122(6), 142(6), 152(6)
History	114(12), 144(12)
Decision Making and Value Studies	114(12), 144(12)
English Studies	178(24)

Elective modules

Plus one of the following (24 credits):

German	178(24) or 188(24)
French	178(24) or 188(24)
Chinese	178(24)

Intermediate level (second year) (128 credits)

Compulsory modules

Political Science	222(8), 232(8), 252(8), 262(8)
History	214(16)
Decision Making and Value Studies	252(8)
Social Anthropology	242(8) or 252(8)
Economics*	288(32)

Elective modules

Continuation of language taken during the first year (32 credits):

German	278(32), 288(32)
French	278(32)
Chinese	278(32)

Advanced level (third year) (120 credits)

Political Science	315(12), 334(12), 354(12), 364(12)
History	318(24), 348(24)

Elective modules

Plus 24 credits from the following modules subject to the timetable

Social Anthropology	324(12) and/or 354(12)
Decision Making and Value Studies	344(12) and/or 354(12)
Meta Science	324(12)
Sociology	334(12)
French	318(24)
German	318(24) (follows German 278) 328(24)
	(follows German 288)
Chinese	318(24)

Notes

An overview of module contents can be found under each departmental entry in Section 6, Module Contents (refer to the Table of Contents for page numbers). For the contents of Economics 288, refer to Calendar, Part 10, Faculty of Economic and Management Sciences. **Please note that most modules in the Faculty of Economic and Management Sciences are presented in Afrikaans.**

Programme assessment

Students are assessed through tests, exams, research assignments, essays and participation in practical exercises, including simulations of international negotiations. Enquire from participating departments for details regarding assessment.

Academic development

Refer to Section 4, Faculty-specific Information, for more details.

Presentation

Although the programme is predominantly bilingually, some modules in Political Science are taught by foreign academics and are therefore presented in English.

Enquiries

Programme Co-ordinator: Prof J van der Westhuizen, Political Science Tel.: 021 808 2502; E-mail: jvdw2@sun.ac.za

12. BA (LAW)

Specific admission requirements

- A National Senior Certificate (NSC) as certified by Umalusi with a mark of at least 4 in each of the four school subjects from the list of designated university admission subjects
- An average NSC percentage (excluding Life Orientation) of 60%
- Afrikaans or English as Home Language: code 5 (60%)
- First Additional Language: code 3 (40%)

Subject-specific admission requirement:

- If Economics is taken as a subject: Mathematics code 5 (60%)

Selection policy (See Calendar, Part 8 (Faculty of Law) for details of selection policy).

Please note: This programme is not an option for EDP students.

Please consult the paragraph on Undergraduate Enrolment Management at the beginning of

Section 3 above.

Programme content and structure

Details

The programme consists of four law modules in the first year and a basic course in Information Skills, as well as three non-law modules, including at least one language. In the second year there are three compulsory law modules and two non-law modules. In the third year there are one and a half non-law modules and three compulsory law modules at second-year level.

The entries of the Departments of Ancient Studies, Modern Foreign Languages and African Languages in Section 6, Module Contents, give more information on the elective modules in Ancient Cultures, German, French and Xhosa.

Basic level (first year) (160 credits)

Compulsory modules

171(24)
171(24)
171(24)
171(10)

Other compulsory year module

omer compulsory year module	
Information Skills	172(6)

Elective modules

A choice of **three subjects** from the following list, of which **at least one** has to be a language: (3x24)

Afrikaans en Nederlands	178(24)
Afrikaans Language Acquisition	178(24) or 188(24) (offered at first-year
	level only)
Economics**	114(12), 144(12)
English Studies	178(24)
French	178(24) or 188(24)
German	178(24) or 188(24)
Latin	178(24) or
Classical Legal Culture	114(12), 144(12)
Philosophy	112(6), 122(6), 142(6), 152(6) (choose 4
	modules)
Political Science	112(6), 122(6), 142(6), 152(6)
Psychology	114(12), 144(12)
Xhosa	178(24) or 188(24)

Note: English Studies and Economics may be taken together only in the first year.

Intermediate level (second year) (24 first-year and 120 second-year credits)

Compulsory modules

Private law*	272(16), 273(16)
Roman Law*	271(24)
Criminal Law*	171(24)

Elective modules

Continued study of **two** of the following modules: (2x32)

Afrikaans en Nederlands	278(32)
Economics**	214(16), 244(16)
English Studies	278(32)
German	278(32)
Latin	214(16), 244(16) or
Ancient Cultures	211(8), 212(8), 221(8), 222(8), 241(8),
	242(8), 251(8), 252(8) (choose four
	modules in consultation with the
	Department)
Philosophy	212(8), 222(8), 242(8), 252(8), 262(8)
	(choose four modules: two in the first
	semester and two in the second semester)
Political Science	212(8), 222(8), 242(8), 252(8)
Psychology	213(8), 223(8), 243(8), 253(8)
Xhosa	214(16), 244(16) or 224(16), 254(16)

English Studies and Economics may not be combined in the second and third years on account of timetable clashes

Advanced level (third year) (58 second-year credits and 96 third-year credits)

Constitutional Law *	271(26)
Law of Criminal Procedure*	271(20)
Interpretation of Enacted Law*	211(12)
Law of Civil Procedure	371(24)

Continued study in one and a nan modules (2	$(1 \times 40 + 1 \times 24)$
Afrikaans en Nederlands	318(24), 348(24)
Ancient Cultures	311(12), 312(12), 321(12), 322(12),
	341(12), 342(12), 351(12), 352(12)
	(choose four modules in consultation with
	the Department)
Economics**	318(24), 348(24)
English Studies	318(24), 348(24)
Latin	318(24), 348(24)
Philosophy	314(12), 324(12), 334(12), 344(12),
	354(12), 364(12) (choose four modules:
	two in the first semester and two in the
	second semester)
Political Science	314(12), 324(12), 344(12), 354(12)
Psychology	318(24), 348(24)
Xhosa	318(24) and 348(24) or 328(24), 358(24)

Elective modules

Continued study in one and a half modules (48 credits + 24 credits): (1 x 48 + 1 x 24)

See Section 6, Module Contents, for further information on the modules in the respective departments. See Part 8 of the Calendar for information on the content of law modules (marked with *) and Part 10 for subjects in the Faculty of Economics and Management Sciences (marked with **).

Notes

- 1. Afrikaans Language Acquisition 178 and Afrikaans en Nederlands 178 may not be combined.
- 2. Students may enrol for both Economics 114, 144 and English Studies 178 only at firstyear level.
- 3. A student may not enrol for any other module as an additional module in the final year of the BA (Law) programme without the permission of the Faculty Board of the Faculty of Law.

Programme assessment

Participating departments can be consulted for more detail on assessment. See also Section 6, Module Contents.

Other information

Subject combinations

All subject combinations are subject to timetable compatibility.

Notes

- 1. A student may only take Roman Law 271 after passing Private Law 171.
- 2. In calculating whether a student has achieved his degree *cum laude*, Roman Law 271 is regarded as a second-year module, although it is only offered for a single year.

Presentation

Presentation takes place by formal lectures and, where so indicated in Section 6, Module Contents, by tutorials. Consult "Language Specifications" for the medium of instruction.

The contents and language specifications of standard modules are given in the departmental list of modules as set out in Section 6 (see Table of Contents for page numbers) or, in the case of modules offered in the Faculty of Law (marked with *), in Part 8 of the Calendar or, in the case of modules offered in the Faculty of Economic and Management Sciences (marked with**), in the Calendar, Part 10. Please note that most modules after the first year in the Faculty of Economic and Management Sciences are presented in Afrikaans.

Enquiries

Programme Co-ordinator: Dr J Coetzee (Faculty of Law) Tel.: 021 808 3782; E-mail: jcoet@sun.ac.za

13. BA (MUSIC)

Specific admission requirements THERE ARE TWO OPTIONS

Both options are subject to a selection procedure

- Admission requirements for university study in accordance with the National Senior Certificate (NSC):

Option 1 (General) and Option 2 (Music Technology)

In order to be able to study at Stellenbosch University in accordance with the new school curriculum for the Further Education and Training phase, students should:

- Be in possession of a National Senior Certificate (NSC) as certified by Umalusi
- Have an average of at least level 4 in each of the four school subjects from the list of designated subjects for university admission
- Have an average of 60% in the NSC
- Home Language: code 4 (50%)
- First Additional Language: code 3 (40%)
- Students choosing Mathematics 114, 144: Mathematics code 6 (70%)
- Have a minimum standard equivalent to a Grade VII practical examination on the main instrument (or voice) and knowledge equivalent to the Grade V theoretical examination of any of the music examination bodies
- Admission is subject to a selection audition and a theoretical test in accordance with the Music Department's selection policy. This must take place either during the prospective student's Grade 12 year or in the year preceding the first registration, during which candidates must provide proof of the abovementioned standards in classical music.

Option 2 (Music Technology) (additional requirements)

- Students choosing Option 2 also need Mathematics code 4 (50%)
- Students choosing Mathematics 114, 144: Mathematics code 6 (70%)

Please note: This programme does not have an EDP option

Please consult the paragraph on Undergraduate Enrolment Management at the beginning of Section 3 above.

Programme content and structure

Details

The Music Department's entry under Section 6, "Module Contents", provides more information about the department as well as the degree programmes with regard to the contents of the modules, pass prerequisites (PP), and corequisites (C). Information regarding the BA subjects is to be found under the Calendar entries of the respective departments.

Formal requirements

Accessibility

From 2009, candidates for the BA (Music) programme will be selected on the basis of ability. Candidates who do not have the required skills, but show the necessary potential, may at times be accepted, provided that they do specific supplementary work (e.g. modules from the Certificate programme). Students who are required to register for Musicology (*Music Skills*) 271 as an additional subject in the degree programme **must pass the module before they will be allowed to proceed with Music Theory 222 and 252.**

Alternatively, students might first be encouraged to complete the entire year of the Higher Certificate programme before they reapply for admission to the BA (Music) programme (refer to Section 6 point 4). Students whose practical work is of sufficient standard but who are not on the required academic/theoretical level could also take the three-year Diploma in Practical Music in the place of a degree programme. In this way, students will be equipped with the necessary skills and knowledge so that they will be able to obtain a qualification successfully by the end of their studies. Please see "Assessment" below regarding the requirement that students taking practical modules are obliged to use the first examination opportunity.

Basic level (first year) (Option 1: 130-138 credits at first-year level and 6 credits at second-year level; Option 2: 142-150 credits)

Compulsory modules

Aural Training	171(8)
Information Skills	172(6)
Musicology	112(8), 142(8)
Practical Music Study A	178(24) or 179(24) or 188(24) or 198(24)
Teaching Method	212(6)
Theory of Music	122(8), 152(8)
Notes	
Students who take Practical Music S	Study A 178 must also register for
Accompaniment	176(12)
Students who take Practical Music S	Study A 179 must also register for
Practical Score Reading	186(12)
Students who take Practical Music S	Study A 188 must also register for

OPTION 1: General

 Students who take Practical Music Study A 188 must also register for

 Orchestral Practice
 184(12)

 Students who take Practical Music Study A 198 must also register for

 Languages for Singers
 194(12)

OPTION 2: Music Technology

Information Skills	172(6)
Practical Music Study A	184(12)
Musicology	112(8), 142(8)
Theory of Music	122(8), 152(8)
Aural Training	171(8)
Music Technology	112(6), 122(12), 142(6), 152(12)

Transition modules

Musicology	271(8)

Elective modules

FOR BOTH OPTIONS, i.e. GENERAL AND MUSIC TECHNOLOGY, choose two of the following:.

Afrikaans en Nederlands	178(24)
English Studies	178(24)
French	178(24) or 188(24)
German	178(24) or 188(24)
Mathematics	114(16), 144(16)
Psychology	114(12), 144(12)
Xhosa	178(24) or 188(24)

Intermediate level (second year) (Option 1: 12 credits at first-year level, 120 credits at second-year level and 12 credits at third-year level; Option 2: 132 credits)

Compulsory modules

OPTION 1: General

Aural Training	271(8)	
Musicology	212(8), 242(8)	
Music Technology	112(6), 142(6)	
Practical Music Study A	278(24) or 279(24) or 288(24) or 298(24)	
Teaching Method	374(12)	
Theory of Music	222(8), 252(8)	
Notes		
Students who take Practical Music Study A 2	278 must also register for	
Accompaniment	276(12)	
Chamber Music	284(12)	
Students who take Practical Music Study A 279 must also register for		
Practical Score Reading	286(12) and one of	
Ensemble Singing	274(12) for conductors	
or		
Church Music Practice	284(12) for organists	
Students who take Practical Music Study A 288 must also register for		
Orchestral Practice	284(12)	
Chamber Music	284(12)	

Students who take Practical Music Study A 298 must also register for

Languages for Singers	294(12)
Ensemble Singing	274(12)

OPTION 2:Music Technology

Practical Music Study A	284(12)
Musicology	212(8), 242(8)
Theory of Music	222(8), 252(8)
Aural Training	271(8)
Music Technology	222(8), 252(8)

Elective modules

FOR **OPTION 1**, (GENERAL) choose **one** of the following AND FOR **OPTION 2** (MUSIC TECHNOLOGY), choose **two** of the following:

Afrikaans en Nederlands	278(32)
German	278(32) or 288(32)
English Studies	278(32)
Applied English Language Studies	278(32) (English Studies 178 is a
	prerequisite pass module)
French	278(32)
Psychology	213(8), 223(8), 243(8), 253(8)
Mathematics	214(16), 244(16)
Xhosa	214(16), 244(16), 224(16), 254(16)

Advanced level (third year) (Option 1: 120 credits at third-year level and 12 credits at fourth-year level; Option 2: 132-148 credits)

Compulsory modules

OPTION 1: General

Practical Music Study A	378(24) or 379(24) or 388(24) or 398(24)
Teaching Method	474(12)
Musicology	314(12), 344(12)
Theory of Music	324(12), 354(12)

OPTION 2: Music Technology

Compulsory modules	
Practical Music Study A	384(12)
Music technology	379(48)
Compulsory elective modules	

Musicology	314(12), 344(12)	
or		
Theory of Music	324(12), 354(12)	

Elective modules

FOR BOTH OPTIONS, i.e. GENERAL AND MUSIC TECHNOLOGY, choose **one** of the following:

Afrikaans en Nederlands	318(24), 348(24)
Applied English Language Studies	318(24), 348(24)
English Studies	318(24), 348(24)
French	318(24), 348(24)
German	318(24), 348(24) or 328(24), 358(24)
Mathematics	314(16), 324(16) plus two of 344(16),
	354(16), 365(16) (follow any four
	modules) (64)
Psychology	318(24), 348(24)
Xhosa	318(24), 348(24) or 328(24), 358(24)

Articulation

Option 1 of the BA in Music can articulate to the third year of the specialisations of the BMus programme in Musicology or Composition (the latter is subject to selection).

Option 2 of the BA in Music can articulate to the Postgraduate Diploma in Music Technology.

Programme assessment

Assessment takes the form of class tests, individual assignments and formal examinations. Consult the relevant departments with regard to particulars concerning assessment in the BA subjects. Also consult Section 6, "Module Contents".

Students taking the following practical modules are obliged to use the first examination opportunity:

Practical Music Study A Accompaniment Chamber Music Ensemble Singing

Academic development

Refer to Section 4, "Faculty-specific information", for more details

Other information

Subject combinations

The combination of subjects is subject to timetable constraints.

Presentation

The programme is presented by means of formal lectures in each discipline every week, supplemented by practical sessions. Refer to "Language Specifications" for the medium of instruction.

Enquiries

Programme Co-ordinator: Mr M Nell Tel.: 021 808 2378 E-mail: mdn@sun.ac.za

14. BMus

Specific admission requirements

Admission requirements for university study in accordance with the National Senior Certificate (NSC)

In order to be able to study at Stellenbosch University in accordance with the new school curriculum for the Further Education and Training phase, students should:

- Be in possession of a National Senior Certificate (NSC) as certified by Umalusi
- Have an average of at least level 4 in each of the four school subjects from the list of designated subjects for university admission
- Have an average of 60% for the NSC
- Home Language: code 4 (50%)
- First Additional Language: code 3 (40%)
- If Mathematics 114, 144 are chosen: Mathematics code 6 (70%)
- Have a minimum standard equivalent to a Grade VII practical examination on the main instrument (or voice) and knowledge equivalent to the Grade V theoretical examination of any of the music examination bodies
- Admission is subject to a selection audition and a theoretical test in accordance with the Music Department's selection policy. This must take place either during the prospective student's Grade 12 year, or in the year preceding the first registration, during which candidates must provide proof of the abovementioned standards in classical music.

Please note: This programme does not have an EDP option.

Please consult the paragraph on Undergraduate Enrolment Management at the beginning of Section 3 above.

Programme content and structure

Details

The BMus degree provides the opportunity to specialise. From the third year, all practical specialisation routes, as well as Composition and Music Technology, are subject to selection and /or audition. For more details consult the programme coordinator.

The BMus degree is a four-year programme. In order to enhance the content integration within and between the subjects, as well as the overall coherence of the programme, students have to fulfil the requirements of each of the major subject disciplines. This work can take the form of seminars, written assignments, practicals of various kinds, etc.

The Music Department's entry in Section 6, point 4, "Module Contents", provides more information about the department as well as the contents of the modules, prerequisite pass requirements (PP) and the corequisite requirements (C).

Formal requirements

Accessibility

From 2009, candidates for the BMus programme will be selected on the basis of ability. Candidates who do not have the required skills, but show potential, may be accepted, provided that they do supplementary work (e.g. modules from the Certificate programme). Students who are required to register for Musicology (*Music Skills*) 271 as an additional

subject in the degree programme_must pass the module before they will be allowed to proceed with Music Theory 222 and 252.

Alternatively, students might first be encouraged to complete the entire year of the Higher Certificate programme before they reapply for admission to the BMus programme (refer to the Music Department's entry in Section 6, point 7). Students whose practical work is of sufficient standard but who are not on the required academic/theoretical level could also be advised to enter the three-year Diploma (Practical Music) rather than a degree programme. In this way, students will be equipped with the necessary skills and knowledge so that they will be able to obtain a qualification successfully by the end of their studies. Please see "Assessment" below regarding the requirement that students taking practical modules are obliged to use the first examination opportunity.

Articulation

The Diploma in Practical in Music can articulate to the 2nd year of the BMus in exceptional cases (a minimum final mark of 70% in each of the following: General Music Study 391, Theory of Music 321 and 351), provided that the student complies with the entrance requirements specified in each case and undertakes the prescribed selection auditions. These students will receive recognition for:

DIPLOMA (PRACTICAL MUSIC)	BMus
Theory of Music 321(8) and 351(8)	Theory of Music 122(8) and 152(8)
Aural Training 291(8)	Aural Training 171(8)
Music Education 171(16)	Music Education 178(16)
Teaching Method 121(6), 241(12) and 341(12)	Teaching Method 212(6), 374(12) and 474(12)
Repertoire Study 141(6), 281(12) and 381(12)	Repertoire Study 242(6), 394(12) and 494(12)
Orchestral Study 271(12) and 371(12)	Orchestral Study 377(12) and 477(12)
Practical Music Study A 3(6/7/8/9)1(24)	Practical Music Study A 278/9 or 288 or
or	298(24)
Practical Music Study S 221(24) and 261(24)	
Practical Music Study B 251(12)	Practical Music Study B 274(12)
Accompaniment 371(12)	Accompaniment 276(12)
Chamber Music 381(12)	Chamber Music 284(12)
Vocal Ensemble 371(12)	Vocal Ensemble 274(12)
Practical Score Reading 381(12)	Practical Score Reading 286(12)
Orchestral Practice 381(12)	Orchestral Practice 284(12)
Languages for Singers 291(12)	Languages for Singers 294(12)

Assessment

Practical modules: Practical tests and examinations. Students taking the following practical modules are obliged to use the first examination opportunity:

Practical Music Study A, B, E and S

Practical Music Study (Preparatory)

Chamber Music

Orchestral Study

Ensemble Singing

Accompaniment

Academic modules (Musicology, Music Education, Music Technology and Composition): Written and practical tests and examinations, written and practical assignments, individual and group assignments in a class context.

Students will be informed in writing at the beginning of the year about the manner in which the final mark is reached where a system of continuous assessment is used in a module.

Students will receive feedback about their progress during the course of each module.

Note

For details regarding assessment of BA subjects, students should consult the relevant departments, as well as the information in Section 6, "Module Contents".

Subject combinations

The combination of subjects is subject to timetable constraints.

Specialisations

Specialisation takes place from the third year.

Students will not be permitted to specialise before they have passed both Musicology (112, 142 and 212, 242) and Theory of Music (122, 152 and 222, 252).

Compulsory attendance subjects

- 1. Students who register for Practical Music Study A 388 and 488 are obliged to attend Orchestral Practice. Students should be aware that attendance of all rehearsals (as a member of the *SU Symphony Orchestra and* of the *SU Symphonic* Wind *Ensemble*) is compulsory.
- 2. Full-time music students should also be aware that it is compulsory to attend a prescribed number of concerts presented by the Konservatorium as well as the performance classes presented by the Music Department.
- In both instances, unsatisfactory attendance will result in 10% of the class mark for the major instrument being deducted.

Presentation

The programme is presented by means of direct contact with students: regular class attendance at lectures, as well as individual practical tuition. Because of the practical nature of many assignments in theory of music, music education and other subjects, it is preferable for students to attend tutorials and have other forms of contact. Consult "Language Specifications" for the medium of instruction.

Academic development

Consult Section 6 point 4 for integrated departmental academic support.

Enquiries

Programme Co-ordinator: Mr M Nell Tel.: 021 808 2378 E-mail: mdn@sun.ac.za

COMPULSORY FIRST- AND SECOND-YEAR LEVELS

Basic level (first year) (146 – 154 credits)

Compulsory modules

French

Xhosa

Psychology Mathematics

Basic Xhosa

Bridging modules

Musicology

Practical music study: Preparatory

Aural Training	171(8)	
Information Skills	172(6)	
Musicology	112(8), 142(8)	
Music Education	178(16)	
Music Technology	112(6), 142(6)	
Practical Music Study A	178(24) or 179(24) or 188(24) or 198(24)	
Practical Music Study B	174(12)	
Theory of Music	122(8), 152(8)	
Notes		
Students who take Practical Music Study A	178 must also register for	
Accompaniment	176(12)	
Students who take Practical Music Study A	179 must also register for	
Practical Score Reading	186(12)	
Students who take Practical Music Study A	188 must also register for	
Orchestral Practice	184(12)	
Students who take Practical Music Study A 198 must also register for		
Languages for Singers	194(12)	
Elective modules		
Plus one of the following BA subjects (24 cro	edits each, except Mathematics - 32)	
Afrikaans en Nederlands	178(24)	
Afrikaans Language Acquisition	178(24), 188(24) (only first year)	
German	178(24) or 188(24)	
English Studies	178(24)	
0		

178(24) or 188(24) 114(12), 144(12)

114(16), 144(16)

178(24) or 188(24)

271(8) (Music Skills)

114(12), 144(12) (only one year)

171(6) (Preparatory) or 271(8)

Intermediate level (second year) (128 credits)

Compulsory modules	cans)
Aural Training	271(8)
Musicology	212(8), 242(8)
Practical Music Study A	278(24) or 279(24) or 288(24) or 298(24)
Practical Music Study B	274(12)
Repertoire Study	242(6)
Teaching Method	212(6)
Theory of Music	222(8), 252(8)
Notes	
Students who take Practical Music Study	A 278 must also register for
Accompaniment	276(12)
Chamber Music	284(12)
Students who take Practical Music Study	A 279 must also register for
Practical Score Reading	286(12)
and one of:	
Ensemble Singing	274(12) [for choir conductors] or
Church Music Practice	284(12) [for organists.]
Students who take Practical Music Study	A 288 must also register for
Orchestral Practice	284(12)
Chamber Music	284(12)
Students who take Practical Music Study	A 298 must also register for
Languages for Singers	294(12)
Ensemble Singing	274(12)
Elective modules	
Compulsory elective modules	
Music Education	278(16)
or	276(10)
Music Technology	222(8), 252(8)
or	222(0), 232(0)
Composition	279(16)
Bridging module	· · · ·
Practical Music Study: Preparatory	271(8) (Preparatory)
Optional extra module	
Teaching Method	222(6)
reaching method	

In Performance

First advanced level (third year) (144 credits)

Compulsory modules

Musicology	314(12), 344(12)
Practical Music Study S	318(24), 348(24)
Teaching Method	374(12)
Theory of Music	324(12), 354(12)

Notes

Students who specialise in Keyboard instruments, Recorder or Guitar must also register for

Accompaniment	376(12)
Chamber Music	384(12)

Students who specialise in Accompaniment must also register for

Practical Music Study A	384(12)	
Chamber Music	384(12)	

Students who specialise in Chamber Music must also register for

Practical Music Study A	384(12)	
Accompaniment	376(12)	
or		
Orchestral Practice	384(12)	

Students who specialise in an Orchestral instrument must also register for

Orchestral Practice 38	84(12)
Chamber Music 38	84(12)

Students who specialise in Voice must also register for

Theatre Skills (Music)	394(12)
Ensemble Singing	374(12)

Students who specialise in Conducting must also register for

Practical Score Reading	386(12)
Ensemble Singing	374(12)

Students who specialise in Church Music must also register for

Practical Score Reading	386(12)
Church Music Practice	384(12)

Elective modules

Compulsory elective modules

Repertoire Study	394(12) Or
Orchestral Study	377(12)

Optional extra modules

Improvisation	394(12)
Practical Music Study B	374(12)
Teaching Method	376(12)

Second advanced level (fourth year) (144 credits)

Compulsory modules

Practical Music Study S	418(30), 448(30)
Service learning	496(12)
Teaching Method	474(12)

Notes

Students who specialise in Keyboard instruments, Recorder or Guitar must also register for

Accompaniment	476(12)
Chamber Music	484(12)

Students who specialise in Accompaniment must also register for

Practical Music Study A	484(12)
Chamber Music	484(12)

Students who specialise in Chamber Music must also register for

Practical Music Study A	484(12)
Accompaniment	476(12)
or	
Orchestral Practice	484(12)

Students who specialise in an Orchestral instrument must also register for

Orchestral Practice	484(12)
Chamber Music	484(12)

Students who specialise in Voice must also register for

Theatre Skills (Music) 4	494(12)
Ensemble Singing 4	474(12)

Students who specialise in Conducting must also register for

Practical Score Reading	486(12)
Ensemble Singing	474(12)

Students who specialise in Church Music must also register for

Practical Score Reading	486(12)
Church Music Practice	484(12)

Elective modules

Musicology	414(12), 444(12)
or	
Theory of Music	424(12), 454(12)
Orchestral Study	477(12)
or	
Repertoire Study	494(12)

Optional exit a modules	
Business Management (Music)	474(12)
Improvisation	494(12)
Orchestral Study	477(12)
Practical Music Study B	474(12)
Research Methodology (Music)	474(12)
Teaching Method	476(12)

Optional extra modules

BMus (Four-year programme)

In Composition

First advanced level (third year) (144 credits)

Compulsory modules

Composition	379(48)
Musicology	314(12), 344(12)
Orchestration	388(24)
Practical Music Study A	378(24) or 379(24) or 388(24) or 398(24)
Theory of Music	324(12), 354(12)

Optional extra modules

Improvisation	394(12)
Practical Music Study B	374(12)
Teaching Method	376(12)

Second advanced level(fourth year) (144 credits)

Compulsory modules

Composition	479(60)
Orchestration	488(24)
Practical Music Study A	478(24) or 479(24) or 488(24) or 498(24)
Service learning	496(12)

Elective modules

Compulsory elective modules

414(12), 444(12)	
424(12), 454(12)	
494(12)	
474(12)	
	424(12), 454(12) 494(12)

Practical Music Study B	474(12)
Teaching Method	476(12)
Research Methodology (Music)	474(12)

In Music Technology

First advanced level (third year) (120 third-year credits and 24 first-year credits)

Compulsory modules

Musicology	314(12), 344(12)
Music technology	379(48)
Practical Music Study A	378(24) or 379(24) or 388(24) or 398(24)
Philosophy	112(6), 122(6), 142(6), 152(6)
Theory of Music	324(12), 354(12)

Optional extra modules

Improvisation	394(12)
Practical Music Study B	374(12)
Teaching Method	376(12)

Second advanced level (fourth year) (120 fourth-year credits and 24 second-year credits)

Compulsory modules

Music Technology	479(60)
Philosophy	252(8) plus two of 212(8), 222(8), 242(8),
	262(8)
Practical Music Study A	478(24) or 479(24) or 488(24) or 498(24)
Service learning	496(12)

Elective modules

Compulsory Elective modules

Musicology	414(12), 444(12)
or	
Theory of Music	424(12), 454(12)
Optional extra modules	
Improvisation	494(12)
Practical Music Study B	474(12)
Teaching Method	476(12)

Teaching Method	476(12)
Research Methodology (Music)	474(12)

In Musicology

First advanced level (third year) (120 third-year credits and 24 first-year credits)

Compulsory modules

Ethnomusicology	376(24)
Musicological Criticism	324(12), 344(12)
Musicology	314(12), 344(12)
Philosophy	112(6), 122(6), 142(6), 152(6)
Practical Music Study A	378(24) or 379(24) or 388(24) or 398(24)
Theory of Music	324(12), 354(12)

Optional extra modules

Improvisation	394(12)
Practical Music Study B	374(12)
Teaching Method	376(12)

Second advanced level (fourth year) (120 fourth-year credits and 24 second-year credits)

424(12), 444(12)
414(12), 444(12)
252(8) plus two of 212(8), 222(8), 242(8),
262(8)
478(24) or 479(24) or 488(24) or 498(24)
496(12)
424(12), 454(12)
-

Improvisation	494(12)
Practical Music Study B	474(12)
Teaching Method	476(12)
Research Methodology (Music)	474(12)

In Music Education

First advanced level (third year) (144 credits)

Compulsory modules

T T T	
Ethnomusicology	376(24)
Music Education	378(24)
Musicology	314(12), 344(12)
Practical Music Study A	378(24) or 379(24) or 388(24) or 398(24)
Teaching Method	374(12)
Theory of Music	324(12), 354(12)
Teaching Method: Theory of Music	394(12)
Optional extra modules	
Improvisation	304(12)

Improvisation	394(12)
Practical Music Study B	374(12)
Teaching Method	376(12)

Second advanced level (fourth year) (144 credits)

Compulsory modules

Business Management (Music)	474(12)
Creative Skills	476(12)
Music Education	478(24)
Practical Music Study A	478(24) or 479(24) or 488(24) or 498(24)
Teaching practice	476(12)
Service learning	496(12)
Teaching Method	474(12)
Teaching Method: Theory of Music	494(12)

Elective modules

Compulsory elective modules

Musicology	414(12), 444(12)	
or		
Theory of Music	424(12), 454(12)	
Optional extra modules		

Improvisation494(12)Practical Music Study B474(12)Teaching Method476(12)Research Methodology (Music)474(12)

15. BA (POLITICAL, PHILOSOPHICAL AND ECONOMIC STUDIES (PPE))

Specific admission requirements

- A National Senior Certificate (NSC) as certified by Umalusi with a mark of at least 4 in each of the four school subjects from the list of designated university admission subjects.
- Home Language: code 4 (50%)
- First Additional Language: code 3 (40%)
- An average NSC percentage (excluding Life Orientation) of 60%.
- Mathematics: code 5 (60%)

Note: This programme is not an EDP option.

Please consult the paragraph on Undergraduate Enrolment Management at the beginning of Section 3 above.

Programme content and structure

Details

The programme entails 5 subjects in the first year, four in the second year and three in the third year of study. In the third year, as well as in the first two years, three majors are taken, namely Philosophy, Political Science and Economics. The modules follow on each other. Besides the three majors, students must take two elective subjects in the first year, as specified in the accompanying programme composition. Any of these elective subjects may be taken as a fourth subject in the second year. Information Skills is compulsory in the first year.

In each of the three majors students complete a certain amount of work that is aimed at enhancing the integration of the contents within and among these three subjects, as well as furthering the coherence of the programme in its entirety. This work, which forms part of the process of integrated assessment that the programme requires, can take a variety of forms: (interdepartmental) seminars, written essays, different forms of practical work, etc.

Candidates can obtain a BA degree after three years.

The entries of the Departments of African Languages and Modern Foreign Languages in this Part of the Calendar, Section 6, Module Contents, give further information about the choice of modules for the subjects Xhosa, German and French respectively.

Basic level (first year) (126 credits)

Information Skills	172(6)
Economics**	114(12), 144(12)
Philosophy	112(6), 122(6), 142(6), 152(6)
Political Science	112(6), 122(6), 142(6), 152(6)

Elective modules

Plus two of the following (48 credits):

African Languages	114(12), 144(12)
Afrikaans en Nederlands	178(24)
Afrikaans Language Acquisition	178(24), 188(24) (188 first year only)
German	178(24) or 188(24)
English Studies	178(24)
French	178(24) or 188(24)
History	114(12), 144(12)
Business Management	142(6) and
Industrial Psychology*	114(12), 152(6) (compulsory for Entre-
	preneurship and Innovation Management*)
Public and Development Management*	114(12), 144(12)
Sociology	114(12), 144(12)
Xhosa	178(24) or 188(24)

Intermediate level (second year) (128 credits)

Compulsory modules

Economics	214(16), 244(16)
Philosophy	212(8), 222(8), 242(8), 252(8), 262(8)
	(choose four modules: two in the first
	semester and two in the second semester)
Political Science	212(8), 222(8), 242(8), 252(8)

Elective modules

Plus continued study of one of the following (32 credits):

African Languages	214(16), 244(16)
Afrikaans en Nederlands	278(32)
Afrikaans Language Acquisition	278(32) (only up to second-year level)
Applied English Language Studies	278(32) (English Studies 178 is a
	prerequisite)
German	278(32) or 288(32)
English Studies	278(32)
French	278(32)
History	214(16), 244(16)
Entrepreneurship and Innovation	214(16), 244(16)
Management	
Public and Development Management	212(8), 222(8), 242(8), 252(8)
Sociology	212(8), 222(8), 242(8), 252(8)
Xhosa	214(16), 244(16), 224(16), 254(16)

Advanced level (third year) (144 credits)

Compulsory modules

Economics *	318(24), 348(24)
Philosophy	314(12), 324(12), 334(12), 344(12), 354(12), 364(12) (choose four modules:
	two in the first semester and two in the second semester)
Political Science	314(12), 324(12), 344(12), 354(12)

Please note

The contents and language specifications of standard modules are given in the departmental list of modules as set out in Section 6 (see Table of Contents for page number) or, in the case of modules offered in the Faculty of Economic and Management Sciences (marked with*), in the Calendar, Part 10. Please note that, after the first year, most modules in the Faculty of Economic and Management Sciences are presented in Afrikaans.

Programme assessment

The work of students participating in the programme will be assessed by means of tests, written assignments and exams. Tests and assignments may be oral or written.

For more details on assessment, consult the entries of the participating departments in the Calendar, Section 6, Contents of Modules, and the Calendar, Part 10.

Academic development

Consult Section 4, Faculty-specific Information, for more details.

Other information

Combination of subjects

All subject combinations are subject to the possibilities allowed by the timetable.

Presentation

The programme is presented through lectures, practicals and tutorials as required in the participating disciplines. Students are also given written assignments, which they must complete independently. There may also be some group work.

Consult "Language Specifications" for the medium of instruction.

Enquiries

Programme Co-ordinator: Dr V Roodt Tel.: 021 808 2103

16. B OF SOCIAL WORK

Specific admission requirements

- A National Senior Certificate (NSC) as certified by Umalusi with a mark of at least 4 (50%) in each of the four school subjects from the list of designated university admission subjects.
- Home Language: code 4 (50%)
- First Additional Language: code 3 (40%)

Mainstream admission requirement (four-year):

- An average NSC percentage (excluding Life Orientation) of 60%

Extended degree programme admission requirement (five-year):

- An average NSC percentage (excluding Life Orientation) of 57 - 59% (The NBT results may be taken into consideration for placing in the extended degree programme.)

Please consult the paragraph on Undergraduate Enrolment Management at the beginning of Section 3 above.

Focus of the programme

The programme focuses on generic social work and is professionally oriented in that it provides the necessary knowledge and skills development and promotes a certain attitude to enable beginners to practise in accordance with the requirements of the South African Council for Social Service Professions.

Programme content and structure

Details

During each year of study the student must pass independently the theory and practice education modules of social work to qualify for promotion to the next year of study. For the first year of study Sociology and Psychology are secondary requirements. For the second year of study Sociology or Social Anthropology and Psychology are secondary requirements. For the third year Psychology or Sociology or Social Anthropology are correquisites. Social Work 4 may be followed only in accordance with the requirements of the Department.

In respect of each of the two major subjects the students undertake an amount of work which is aimed at increasing the integration of the contents within and between the two major subjects, as well as promoting the coherence of the programme as a whole. This work that forms part of the process of integrated assessment, can take various forms: Interdepartmental seminars, written assignments, different types of practical work, etc.

In Section 6, "Module Contents" of the Department of African Languages, the choices for modules for the subject Xhosa can be found.

Basic level (first year) (126 credits)

Information Skills	172(6)
Social Work	178(24), 188(24)
Psychology	114(12), 144(12)
Sociology	114(12), 144(12)

Elective modules

Afrikaans en Nederlands	178(24)
Afrikaans Language Acquisition	178(24) or 188(24) (only first year)
Basic Xhosa	114(12), 144(12)
English Studies	178(24)
Public and Development Management	114(12), 144(12)
Xhosa	178(24), 188(24)
Philosophy	112(6), 122(6), 142(6), 152(6)

Intermediate level (second year) (128 credits)

Compulsory modules

Social Work	278(32), 288(32)
Psychology	213(8), 223(8), 243(8), 253(8)
Sociology	212(8), 222(8), 242(8), 252(8)
or	
Social Anthropology	212(8), 222(8), 242(8), 252(8) (Sociology is a corequisite in the first year)

Advanced level (third year) (144 credits)

Compulsory modules

Social Work	378(48), 388(48)

Elective modules

One of the following options (48 credits):

Psychology	318(24), 348(24)
or	
Sociology	314(12), 364(12) plus two of 324(12),
	334(12), 344(12), 354(12)
or	
Social Anthropology	314(12), 324(12), 344(12), 354(12)

Advanced level (fourth year) (150 credits)

Compulsory modules

Social Work 478(75), 488(75)

Programme assessment

Formal requirements

Theoretical modules

Each module is assessed through scheduled mid-semester tests, assignments and a final examination which is structured as follows:

Basic level: 1 examination paper of 3 hours

Intermediate level: 2 examination papers of 3 hours each

Advanced level: 2 examination papers of 3 hours each

Advanced level (4th year): 3 examination papers of 3 hours each

In terms of University requirements students are allocated a final mark from a combination of class mark and examination mark. For the examination mark students may make use of a second examination opportunity if they miss the first opportunity.

Practice education

A system of continuous assessment is used for the practice education modules. Reports are submitted on an ongoing basis and are assessed during supervision sessions. Consult participating departments for details on assessment. See also Section 6, "Module Contents".

Academic development

Consult the Calendar, Section 4, "Faculty-specific Information", for details.

Presentation

Consult "Language Specifications" for medium of instruction.

Enquiries

Programme Co-ordinator: Prof S Green Tel.: 021 808 2070

17. BA (SOCIO-INFORMATICS)

Specific admission requirements

- A National Senior Certificate (NSC) as certified by Umalusi with a mark of at least 4 in each of the four school subjects from the list of designated university admission subjects.
- Home Language: code 4 (50%)
- First Additional Language: code 3 (40%)
- Mathematics: code 5 (60%)
- Students choosing Mathematics 114, 144: Mathematics code 6 (70%)

Mainstream admission requirement (three-year):

- An average NSC percentage (excluding Life Orientation) of 60%

Extended degree programme admission requirement (four-year):

- An average NSC percentage (excluding Life Orientation) of 57 - 59%. (The NBT results may be taken into consideration for placing in the extended degree programme.)

Please consult the paragraph on Undergraduate Enrolment Management at the beginning of Section 3 above.

Notes:

- 1. Students who enrol for the Subject Socio-Informatics as part of any other programme in the Faculty of Arts and Social Sciences must have EITHER a minimum of code 4 (50%) in Mathematics OR a minimum of code 6 (70%) in Mathematical Literacy in the NSC.
- 2. If subjects in the Faculty of Economic and Management Sciences (marked *) or the Faculty of Science are chosen, see Calendar, Part 10 or Part 5 respectively, for details and possible requirements for the subjects.

Programme content and structure

Details

The programme offers two options. Option 1 (Information Systems) partly consists of compulsory subjects and modules, and partly of a number of electives. The core is the subject Socio-Informatics, with selected modules from Decision-making and Value Studies. Option 2 (Geo-Informatics) combines the subject Socio-Informatics with, among other, modules from Geography and Environmental Studies and, specifically in the second and third year, the modules in Geographical Information Technology.

Notes

The content of standard modules is indicated in the entries of the departments concerned in Section 6, "Module Contents" (See Table of Contents for page numbers).

Programme assessment

For details on assessment particulars consult the respective departments. See also the entries of the departments concerned in Section 6, "Module Contents".

Academic development

Consult Section 4, "Faculty-specific Information", for further detail.

Other information

Subject combinations

All combinations are subject to timetable considerations.

Presentation

The programme is presented by means of contact teaching through regular lectures, supplemented with seminars, tutorials and/or practical sessions.

Consult "Language Specifications" for the medium of instruction.

The contents and language specifications of standard modules are given in the departmental list of modules as set out in Section 6 (see Table of Contents for page numbers) or of modules offered in the Faculty of Economic and Management Sciences (marked with*), in the Calendar, Part 10. Please note that most modules after the first year in the Faculty of Economic and Management Sciences are presented in Afrikaans.

Enquiries

Programme Co-ordinator: Mr D le Roux Tel.: 021 808 2027; E-mail: dbleroux@sun.ac.za Department e-mail address: nodysa@sun.ac.za The programme's home page: www.informatics.sun.ac.za

BA (SOCIO-INFORMATICS)

OPTION 1: Information Systems

Basic level (first year) (120 - 142 credits)

Information Skills	172(6)
Socio-Informatics	114(12), 144(12)

Elective modules

Choose **four** of the following subjects (of which **only one** may be a language) $(3 \times 24 \text{ credits})$:

178(24) OR
178(24) or 188(24) (188 only at the basic
level)
114(12), 144(12) (only at the basic level)
114(12), 144(12)
178(24)
124(16), 154(16) (followed by Geography
and Environmental Studies at second- and
third-year level)
112(6), 122(6), 142(6), 152(6)
112(6), 122(6), 142(6), 152(6)
114(12), 144(12)
114(12), 144(12)
186(18)
114(16), 144(16)

Intermediate level (second year) (120 credits)

Compulsory modules

Socio-Informatics	224(16), 262(8), 254(16)
Decision Making and Value Studies	222(8), 252(8)

Elective modules

Choose two of the following subjects:

Afrikaans en Nederlands	278(32)
Afrikaans Language Acquisition	Afrikaans Language Acquisition 278(32)
	(follows on Afrikaans Language
	Acquisition 178)
Economics*	214(16), 244(16)
English Studies	278(32)
Geography and Environmental Studies	214(16) OR 225(16) AND 265(16)
	(Follows Geo-Environmental Science
	124,154 in the first year)
Philosophy	212(8), 222(8), 242(8), 262(8)
Political Science	212(8), 222(8), 242(8), 252(8)
Psychology	213(8), 223(8), 243(8), 253(8)
Public and Development Management*	212(8), 222(8), 242(8), 252(8)

Advanced level (third year) (132 -140 credits)

Decision Making and Value Studies	324(12)
Socio-Informatics	314(18), 334(18), 354(18), 364(18)

Elective modules

Continued study of **one** of the following subjects (48 credits or 56 if Geography and Environmental studies is taken at third-year level)

Afrikaans en Nederlands	318(24), 348(24)
Economics*	318(24), 348(24)
English Studies	318(24), 348(24)
Geography and Environmental Studies	314(12), 323(12), 358(16), 363(16)
Philosophy	324(12), 334(12), 344(12), 354(12)
Political Science	314(12), 324(12), 364(12), 344(12) and
	one of 354(12)
Psychology	318(24), 348(24)
Public and Development Management*	314(12), 324(12), 348(24)

BA (SOCIO-INFORMATICS)

OPTION 2: Geo-Informatics

Basic level (first year) (144 credits)

Compulsory modules

Information Skills	172(6)
Socio-Informatics	114(12), 144(12)
Geo-Environmental Science	124(16), 154(16)
Economics*	114(12), 144(12)
Sociology	114(12), 144(12)
Mathematics (Bio)*	124(16)
Statistics*	186(18)

Intermediate level (second year) (136 credits)

Compulsory modules

Socio-Informatics	224(16), 254(16)
Geography and Environmental Studies	214(16)
Geographical Information Technology	211(16), 241(16), 242(16)
Business Ethics	214(8)

Elective modules

Choose 32 credits

Economics*	214(16), 244(16)
Decision Making and Value Studies	222(8), 242(8)
Sociology	212(8), 222(8), 242(8), 252(8)

Advanced level (third year) (136 credits)

Socio-Informatics	314(18), 334(18), 354(18), 364(18)
Geographical Information Technology	311(16), 312(16), 341(16), 342(16)

18. BA (SPORT SCIENCE)

Specific admission requirements

- A National Senior Certificate (NSC) as certified by Umalusi with a mark of at least 4 in each of the four school subjects from the list of designated university admission subjects.
- Home Language (Afrikaans or English): code 4 (50%)
- First Additional Language: code 3 (40%)
- Mathematics: code 3 (40%) OR Mathematical Literacy code 6 (70%)
- A minimum performance as indicated in one of the following subjects: Physical Sciences code 3 (40%) *or* Life Sciences code 4 (50%)
- An average NSC percentage (excluding Life Orientation) of 60%

Please note: Admission to this programme is subject to selection. The selection policy is available from the Department.

Please note: This programme is not an option for EDP students.

Please consult the paragraph on Undergraduate Enrolment Management at the beginning of Section 3 above.

Programme content and structure

Particulars

The degree programme in Sport Science extends over three years. Sport Science may be followed in combination with and Geography and Environmental Studies, Psychology, English Studies, and Afrikaans en Nederlands.

Please note the following prerequisite requirements:

Sport Science 112 for Sport Science 262 (PP)

Physiology 114, 144 for Sport Science 232, 252 (P)

Sport Science 184 for Movement Studies, Sport and Recreation 282 (PP)

Special provisions

- 1. Only a limited number of students are annually admitted to the first year of this programme. Applications close on 30 June of the previous year. Selection for the programme happens according to clear guidelines which are based on both the academic and non-academic merits of the applicant. Students who are selected must complete a medical history form. If a student is not declared medically fit, the student will not be allowed to register for the compulsory practical modules (for example Sport Science 184).
- 2. Students shall adhere to the prescribed regulations regarding dress. Particulars can be obtained from the Department of Sport Science on the commencement of the academic year.
- 3. Attendance of all practical classes is compulsory. At least 40% is required for each section of the practical classes. The pass mark for all practical and theoretical modules is 50%.

Formal requirements

Assessment

For the particulars regarding assessment consult the entries of the relevant departments in Section 6, "Module Contents".

Subject combinations

All subject combinations are subject to timetable considerations.

Presentation

This programme is structured around a progression of professional skills that are presented in the first year and refined and extended in the second year. Topics in sport psychology, motor learning and exercise physiology are re-explored at progressive levels of academic complexity over the three years of study. The selection of one area for professional specialisation in the third year ensures that students have the opportunity to explore one area thoroughly. The scope of the undergraduate study is based on international standards.

Language option

The T specification (See Section 1, "General Information") is the medium of instruction for all Sport Science modules. Consult "Language Specifications" for the medium of instruction for other modules in the Sport Science programme.

Academic development

Consult this Part of the Calendar, Section 4, "Faculty-specific Information", for details.

Enquiries

Programme Co-ordinator: Dr H Grobbelaar Tel.: 021 808 4771/4915 E-mail: hgrobbelaar@sun.ac.za http://www.sun.ac.za/education

BA (SPORT SCIENCE)

Sport Science with Geography and Environmental Studies

Basic level (first year) (138 credits)

Compulsory	modules
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Information Skills	172(6)
Sport Science	112(8), 142(8), 184(12)
Geo-Environmental Science	124(16), 154(16) (followed by Geography and Environmental Studies at second- and third-year level)
Sociology	114(12), 144(12)
Physiology	114(12), 144(12)

Elective modules

Plus one of the following subjects (24 credits):

Afrikaans en Nederlands	178(24)
English Studies	178(24)
Psychology	114(12), 144(12) (only first year)

Compulsory modules

Sport Science	222(8), 232(8), 252(8), 262(8)
Geography and Environmental Studies	225(16), 265(16) (follows Geo-
	Environmental Science 124, 154 from the
	first year)
Movement Education Sport and	212(8), 222(8), 242(8), 282(8)
Recreation	

Elective modules

Plus continued study in one of the following subjects (32 credits):

Afrikaans en Nederlands	278(32)
English Studies	278(32)
Sociology	212(8), 222(8), 242(8), 252(8)

Advanced level (third year) (128 credits)

Compulsory modules

Sport Science	312(6), 322(6), 332(6), 342(6), 352(6), 362(6), 382(6), 392(6)
Geography and Environmental Studies	314(12), 323(12), 358(16), 363(16)

Elective modules

Applied Kinesiology (choose only one of the following options) (24 credits):

Applied Kinesiology	324(12), 344(12) Adapted Physical
	Activity
	313(12), 353(12) Sport Coaching
	314(12), 352(12) Fitness Industry

BA (SPORT SCIENCE)

Sport Science with Psychology

Basic level (first year) (130 - 138 credits)

Compulsory modules

Information Skills	172(6)
Sport Science	112(8), 142(8), 184(12)
Psychology	114(12), 144(12)
Sociology	114(12), 144(12)
Physiology	114(12), 144(12)

Elective modules

Plus one of the following subjects (24 credits):

Afrikaans en Nederlands	178(24)
English Studies	178(24)
Geo-Environmental Science	124(16), 154(16) (first year only)

Compulsory modules

Sport Science	222(8), 232(8), 252(8), 262(8)
Psychology	213(8), 223(8), 243(8), 253(8)
Movement Education Sport and	212(8), 222(8), 242(8), 282(8)
Recreation	

Elective modules

Plus **one** of the following (32 credits):

Sociology	212(8), 222(8), 242(8), 252(8)
English Studies	278(32)

Advanced level (third year) (120 credits)

Compulsory modules

Sport Science	312(6), 322(6), 332(6), 342(6), 352(6), 362(6), 382(6), 392(6)
Psychology	318(24), 348(24)

Elective modules

Applied Kinesiology (choose only one of the following options) (24 credits):

Applied Kinesiology	324(12), 344(12) Adapted Physical
	Activity
	313(12), 353(12) Sport Coaching
	314(12), 352(12) Fitness Industry

BA (SPORT SCIENCE)

Sport Science with English Studies

Basic level (first year) (130 - 138 credits)

Compulsory modules

Information Skills	172(6)
Sport Science	112(8), 142(8), 184(12)
English Studies	178(24)
Physiology	114(12), 144(12)

Elective modules

Plus two of the following subjects (32 credits);

Afrikaans en Nederlands	178(24)
Geo-Environmental Science	124(16), 154(16) (followed by Geography and Environmental Studies at second- and third-year level)
Psychology	114(12), 144(12)

Compulsory modules

Sport Science	222(8), 232(8), 252(8), 262(8)
English Studies	278(32)
Movement Education Sport and	212(8), 222(8), 242(8), 282(8)
Recreation	

Elective modules

Plus the continuation of **one** of the following subjects (32 credits):

Afrikaans en Nederlands	278(32)
Geography and Environmental Studies	225(16), 265(16) (follows Geo-Environ-
	mental Science 124, 154 in the first year)
Psychology	213(8), 223(8), 243(8), 253(8)

Advanced level (third year) (120 credits)

Compulsory modules

Sport Science	312(6), 322(6), 332(6), 342(6), 352(6), 362(6), 382(6), 392(6)
English Studies	318(24), 348(24)

Elective modules

Applied Kinesiology (choose only one of the following options) (24 credits):

Applied Kinesiology	324(12), 344(12) Adapted Physical
	Activity
	313(12), 353(12) Sport Coaching
	314(12), 352(12) Fitness Industry

BA (SPORT SCIENCE)

Sport Science with Afrikaans en Nederlands

First year (130 - 138 credits)

Compulsory modules

Information Skills	172(6)
Sport Science	112(8), 142(8), 184(12)
Afrikaans en Nederlands	178(24)
Physiology	114(12), 144(12)

Elective modules

Plus **two** of the following subjects (2 x 24 credits):

English Studies	178(24)
Geo-Environmental Science	124(16), 154(16) (followed by Geography and Environmental Studies at second- and third-year level)
Psychology	114(12), 144(12)

Compulsory modules

Sport Science	222(8), 232(8), 252(8), 262(8)
Afrikaans en Nederlands	278(32)
Movement Education Sport and	212(8), 222(8), 242(8), 282(8)
Recreation	

Elective modules

Plus the continuation of **one** of the following subjects (32 credits):

English Studies	278(32)
Geography and Environmental Studies	225(16), 265(16) (follows Geo- Environmental Science 124,154 from the first year)
Psychology	213(8), 223(8), 243(8), 253(8)

Advanced level (third year) (120 credits)

Compulsory modules

Sport Science	312(6), 322(6), 332(6), 342(6), 352(6), 362(6), 382(6), 392(6)
Afrikaans en Nederlands	318(24), 348(24)

Elective modules

Applied Kinesiology (choose only one of the following options) (24 credits):

Applied Kinesiology	324(12), 344(12) Adapted Physical
	Activity
	313(12), 353(12) Sport Coaching
	314(12), 352(12) Fitness Industry

Please consult the Education Calendar-part for the undergraduate module content of the BA (Sport Science) programme, as well as for the postgraduate programmes in Sport Science.

19. BA IN VISUAL ARTS

Specific admission requirements

- A National Senior Certificate (NSC) as certified by Umalusi with a mark at least 4 in each of the four school subjects from the list of designated university admission subjects.
- Home Language: code 4 (50%)
- First Additional Language: code 3 (40%)
- An average NSC percentage (excluding Life Orientation) of 60%.
- Selection based on a portfolio of art works that is acceptable to the Department of Visual Arts. The portfolio requirements are available from the Faculty Secretary.

Please consult the paragraph on Undergraduate Enrolment Management at the beginning of Section 3 above.

Note: This programme is not an option for EDP students.

Programme content and structure

Details

The basic level of the BA programme in Visual Arts is the same for all students, except where reference is made to specific subject choices.

Although the streams have some subject modules in common, students begin to specialise in the programme stream to which they are allocated from the intermediate level.

The second advanced level of the Art Education stream includes the Postgraduate Certification in Education.

Formal requirements

Assessment

The participating departments can be consulted about details concerning assessment. Also refer to their entries in Section 6, Module Contents.

Subject combinations

All subject combinations are subject to the possibilities allowed by the timetable.

Notes

- 1. In cases where modules with a total credit value of 24 (excluding Visual Arts modules) are outstanding, registration for the fourth year of the Visual Arts programme may take place only with the Department's permission.
- 2. From the second year of study in the degree programme (all streams excluding the Art Education stream) students may be required to do approximately 3 weeks of practical holiday work per year as determined by the Department of Visual Arts.
- 3. Modules in Fine Arts in which the class mark functions as a pass mark exclude the opportunity to write the second examination.

Presentation

The programme and all related subject modules are presented on the Stellenbosch campus. Consult "Language Specifications" for the medium of instruction.

Academic development

Consult Section 4, Faculty-specific Information, for further information.

Enquiries

Programme Co-ordinator: Dr Elizabeth Gunter Tel.: 021 808 3213 E-mail: eg@sun.ac.za

BA IN VISUAL ARTS

Compulsory First-year Level

Basic level (first year) (126 credits)

Information Skills	172(6)
Investigation of Visual Art Concepts	178(36) and 188(36)
Visual Studies	178(24)

Elective modules

Plus **one** of the following (24 credits)

i lus one of the following (2 + creatis)	
Afrikaans en Nederlands	178(24) or
Afrikaans Language Acquisition	178(24) or 188(24) Afrikaans Language
	Acquisition is offered only at the first-year
	level)
English Studies	178(24)
History	114(12), 144(12)
Philosophy	112(6), 122(6), 142(6), 152(6)
Ancient Cultures	114(12), 144(12)

Notes

- 1. Students who follow the Educationis (Secondary) stream may choose between Afrikaans en Nederlands 178, English Studies 178 and History 114, 144, only.
- 2. To be admitted to the second year of study, students are required to pass Investigation of Visual Art Concepts 178 and 188. The Department of Visual Arts reserves the right to refuse readmission to the first year of study in Visual Arts to students who have been awarded a final mark of less than 50 for one or both of the modules Investigation of Visual Art Concepts 178 and 188 and are regarded by the Department of Visual Arts as unable to gain any benefit from repeating the modules.

BA IN VISUAL ARTS

Visual Communication Design

Intermediate level (second year) (134 credits)

Compulsory modules

Digital Production	271(10)
Graphic Design	278(30)
Interdisciplinary Visual Studies	278(30)
Drawing	274(16)
Visual Studies	276(24)
Philosophy	252(8)
Industrial Psychology	224(16)

First advanced level (third year) (156 credits)

1 2	
Digital Production	371(10)
Graphic Design	378(32)
Interdisciplinary Visual Studies	378(32)
Drawing	374(18)
Visual Studies	379(48)
Industrial Psychology (Visual Arts)	324(16)

Second advanced level (fourth year) (144 credits)

Compulsory modules

Graphic Design	479(48)
Theory of Art	479(48)
Interdisciplinary Visual Studies	479(48)

BA IN VISUAL ARTS

Creative Jewellery Design And Metal Design

Intermediate level (second year) (136 credits)

Compulsory modules

Metal Techniques	272(8)
Jewellery Design	274(16)
Production Techniques (Jewellery)	278(32)
Drawing	274(16)
Visual Studies	276(24)
Philosophy	252(8)
Gemmology	278(32)

First advanced level (third year) (132 credits)

Compulsory modules

Metal Techniques	372(12)
Jewellery Design	374(24)
Production Techniques (Jewellery)	378(36)
Elementary Photography	341(6)
Supportive Techniques	341(6)
Visual Studies	379(48)

Second advanced level (fourth year) (144 credits)

Metal Techniques	472(12)
Jewellery Design	474(24)
Production Techniques (Jewellery)	479(48)
Supportive Techniques	472(12)
Theory of Art	479(48)

BA IN VISUAL ARTS

Fine Arts

Intermediate level (second year) (128 credits)

Compulsory modules

1 5	
Fine Arts	278(48)
Drawing	274(16)
Philosophy	252(8)
Visual Studies	276(24)

Elective modules

Plus continued studies in **one** of the following (32 credits):

Afrikaans en Nederlands	278(32)
Ancient Cultures	211(8), 212(8), 221(8), 222(8), 241(8),
	242(8), 251(8), 252(8) (Choose four
	modules in consultation with the
	Department)
Applied English Language Studies	278(32) (English Studies 178 is a
	prerequisite)
English Studies	278(32)
History	214(16), 244(16)
Philosophy	212(8), 222(8), 242(8), 262(8)

First advanced level (third year) (132 credits)

Compulsory modules

Fine Arts	379(66)
Drawing	374(18)
Visual Studies	379(48)

Second advanced level (fourth year) (148 credits)

Fine Arts	479(100)
Theory of Art	479(48)

BA IN VISUAL ARTS (Educ)

Art Education

Notes

Registration for this programme will only resume once its restructuring has been completed.

Intermediate level (second year) (128 credits)

Compulsory modules

Fine Arts	278(48)
Drawing	274(16)
Visual Studies	276(24)
Philosophy	252(8)

Elective modules

Plus continued study in **one** of the following (32 credits):

Afrikaans en Nederlands	278(32)
Applied English Language Studies	278(32) (English Studies 178 is a
	prerequisite)
English Studies	278(32)
History	214(16), 244(16)

First advanced level (third year) (138 credits)

Compulsory modules

Fine Arts	379(66)
Drawing	374(18)
Visual Studies	379(48)
Teaching Methods of Art	371(6)

Second advanced level (fourth year) (12 fourth-year credits and 124 PGCE credits)

computery mounter	
Afrikaans Medium	172(6)
Curriculum Study	174(12)
Diversity and inclusivity	174(12)
Education control -leadership and -	174(12)
management	
Teaching Practice	175(26)
Educational Psychology	114(12)
English Medium	172(6)
Introduction to education research	172(8)
Learning and learner support	174(12)
Teaching Methods of Art	472(12)
Philosophy of Education	174(12)
Computer Use (Educ.)	174(6)

Elective modules

One of the following subject didactics (12)

Curriculum studies (Afrikaans)	174(12)
Curriculum studies (English)	174(12)
Curriculum studies (History)	174(12)

SECTION B: Postgraduate Programmes

DIPLOMAS

POSTGRADUATE DIPLOMA IN ANCIENT CULTURES

Programme description

Code: 53813 – 788(120)

Specific admission requirements

A Bachelor's degree or equivalent qualification. An average achievement of 60% is required.

Programme structure

Nature of programme

The programme develops the student's knowledge of ancient cultures.

Compulsory modules

48216 : Ancient Near Eastern Cultures	771(30)
12803 : Cultures of Ancient Greece and	772(30)
Rome	
10088 : Theme Ancient Cultures I	773(30)
10089 : Theme Ancient Cultures II	774(30)

Assessment and examination

Students are required to write a series of assignments and one examination.

Enquiries

Programme Co-ordinator: Prof I Cornelius Tel.: 021 808 3203; E-mail: sakkie@sun.ac.za/cyster@sun.ac.za Web address: www.sun.ac.za/as

POSTGRADUATE DIPLOMA IN APPLIED ETHICS

Programme description

Code: 50075 – 788(120)

Specific admission requirements

A Bachelor's degree or equivalent qualification. An average mark of 60% is normally required.

Programme structure

Nature of programme

The programme gives direction to students on the nature and important problem areas of applied ethics and serves as a preparation for students wishing to undertake further postgraduate study in applied ethics.

744(30)
714(30)
714(30)
744(30)

Compulsory modules

Assessment and examination

Students are required to write a series of assignments and examinations.

Enquiries

Programme Co-ordinator: Prof AA van Niekerk Tel.: 021 808 2418; E-mail: aavn@sun.ac.za Web site: www.sun.ac.za/philosophy/cae

POSTGRADUATE DIPLOMA IN DECISION-MAKING AND KNOWLEDGE DYNAMICS

Programme description

Code: 12827 – 788(120)

Specific admission requirements

NB: Programme will not be offered in 2014.

An academic qualification at NQF level 7.

Proficiency in English sufficient for productive study at postgraduate level. Appropriate holistic and analytical skills and intellectual capacity.

Programme structure

Nature of programme

A one-year programme with four integrated course-work modules.

Compulsory modules

13001 : Decision-making theory research	771(30)
and analysis	
13015 : Knowledge processes: strategy	771(30)
and projects	
13009 : Knowledge management and	771(30)
systems	
13007 : Organisation theory and analysis	771(30)

Assessment and examination

A system of continuous assessment is used, employing assignments, tasks and personal presentations. A limited number of these are done and assessed in groups. Knowledge Processes: Strategy and Projects 771 is concluded with an in-depth, integrated individual evaluation by a panel of lecturers to ascertain the student's grasp as a whole.

Enquiries

Programme Co-ordinator: Mr. C Maasdorp Tel.: 021 808 2423; Fax: 021 808 2117; E-mail: chm2@sun.ac.za Web site: www.informatics.sun.ac.za

POSTGRADUATE DIPLOMA IN DOCUMENT ANALYSIS AND DESIGN

Programme description

Code: 57460 - 788(120)

Specific admission requirements

An appropriate Bachelor's degree with a language or language-related or General Linguistics or Communication Studies as major.

Programme structure

Nature of programme

The focus of the programme is determined by a particular emphasis on the nature and quality of various types of documents in the professional environment (the nature and quality of literary and related types of documents are thus excluded).

Compulsory modules (all modules are compulsory)

12779 : Introduction to document design	771(15)
12780 : Document analysis and document	771(40)
genre	
12781 : Quality assessment methods for	771(30)
business documents	
59692 : Intercultural Communication	771(15)
43249 : Graphic Design	771(20)

Assessment and examination

The course component is assessed by means of assignments and examinations.

Enquiries

Programme Co-ordinator: Prof L de Stadler Tel.: 021 808 2167; E-mail: lgds@sun.ac.za Web site: http://www.sun.ac.za/afrndl

POSTGRADUATE DIPLOMA IN INTERCULTURAL COMMUNICATION

Programme description

Code: 59692 - 788(120)

Specific admission requirements

Students with a Bachelor's degree or other qualification accepted by Senate as equivalent to a Bachelor's degree may apply for admission.

Programme structure

Nature of programme

The programme focuses on linguistic aspects of intercultural communication. Specific attention is given to the nature and properties of language and linguistic communication: the

nature and properties of intercultural linguistic communication including linguistically relevant aspects of culture; pragmatic and sociolinguistic aspects of intercultural communication; and the linguistic 'mechanics' of intercultural communication, including the factors that play a role in successful or failed communication. The programme takes a minimum of one year. Students take four compulsory modules of one quarter each.

1	
10046 : Linguistic communication	771(30)
10047 : Intercultural (linguistic)	772(30)
communication	
10048 : Pragmatic and sociolinguistic	743(30)
aspects	
10050 : Linguistic 'mechanics'	744(30)

Assessment and examination

Assignments for all four modules

Enquiries

Programme Co-ordinator: Prof C Anthonissen Tel.: 021 808 2006/2052; E-mail: linguis@sun.ac.za Web address: www.sun.ac.za/linguist

POSTGRADUATE DIPLOMA IN KNOWLEDGE AND INFORMATION SYSTEMS MANAGEMENT

Programme description

Code 12829 - 788(120)

Specific admission requirements

The following applicants may be allowed to enter the programme: those a) with a qualification at NQR level 7, b) with a minimum of 4 years full-time work experience; and c) who will be in full-time employment in the course of the programme in an environment that allows the application of programme theorie in practice.

Programme structure

Nature of programme

This is a one-year programme that continues over two years and which consists of seven compulsory modules.

First year

12960 : Management and Organisation in	771(20)
the Knowledge Economy	
12961 : Knowledge Mangement -	771(20)
Principles and Models	
12959 : Knowledge Dynamics and	771(20)
Knowledge Economy in 21st century	

Second year

Compulsory modules

compansory mountes	
12965 : Architecture and Modelling of	771(12)
Knowledge and Information Systems	
12964 : Decisionmaking and Decision	771(12)
Support Systems	
12962 : The technologies of Knowlegde	771(16)
and Information Systems	
12967 : Integrated evaluation and design	771(20)
Optional module	

11437 : Intelligence analysis	771(12)

Optional module presented as separate short course and if successful students are interested and if they qualify, they may apply for the PGDip in KISM. Intelligence analysis then replaces either 12965 Architecture and Modelling of Knowledge and Information Systems or 12964 Decisionmaking and Decision Support Systems.

Assessment and examination

Assessment of all modules is by means of continuous assessment.

Enquiries

Programme Co-ordinator: Mr. C Maasdorp Tel.: 021 808 2423; Fax: 021 808 2117; E-mail: chm2@sun.ac.za Department's e-mail address: nodysa@sun.ac.za Web site: www.informatics.sun.ac.za/mikm

POSTGRADUATE DIPLOMA IN MONITORING AND EVALUATION

Programme description

Code: 62340 – 788(120)

Specific admission requirements

A Bachelor's degree or a four-year advanced diploma acceptable to Senate. An average of at least 65% in the major subjects, with demonstrated academic ability, is required.

Programme structure

Candidates obtain the Postgraduate Diploma after the completion of five structured modules and a written exam (50% of the final mark). This one-year programme focuses as a whole on the rigorous and systemic monitoring and evaluation both in the private and public sectors

Compuisory modules	
10225 : Principles and Paradigms of	772(15)
Evaluation Studies	
10226 : Clarificatory Evaluation	772(15)
10228 : Process Evaluation and	772(15)
Programme Monitoring	
10229 : Data Collection Methods for	772(15)
Evaluation Research	
10230 : Statistical and Qualitative	772(15)
Analysis Methods for Evaluation Studies	
12579 : Evaluation Report	772(45)

Compulsory modules

Assessment and examination

Structured course work will be assessed continuously by tests, essays, reading assignments, group and individual participation, and practical assignments. The written exam will be assessed according to the standard procedures of the University.

Enquiries

Programme Co-ordinator: Prof Johann Mouton Tel.:021 808 3708; E-mail: jm6@sun.ac.za Web site: http://www.sun.ac.za/crest/

POSTGRADUATE DIPLOMA IN MUSIC TECHNOLOGY

Programme description

Code: 50652 – 788(120)

Specific admission requirements

An academic qualification at NQF level 7 with music content

Programme structure

 Nature of programme

 Advanced theory and practical applications in the field of Music Technology

 Compulsory module

 50652 : Music Technology

 776(120)

Assessment and examination

Assignments, consisting of practical and written components, are required. Assignments are assessed externally.

Enquiries

Programme Co-ordinator: Mr T Herbst Tel.: 021 808 2351; E-mail: the@sun.ac.za Web address: http://www.sun.ac.za/musteg

POSTGRADUATE DIPLOMA IN PUBLIC MENTAL HEALTH (1P, 15S)

Programme description

Code: 12194 – 788(120)

The specific purpose of this programme is to facilitate the development of leadership and capacity relating to mental health in Africa. The programme is designed to be relevant and accessible to full-time working health and development professionals, building on their professional knowledge and increasing their capacity in these roles.

Specific admission requirements

Candidates for this programme should be in possession of a health or development professional degree or diploma (e.g. occupational therapy, medicine, professional nurse, social work, psychology) on NQF level 7, and show evidence of adequate English language and writing proficiency for postgraduate academic studies.

Please Note: this programme will only be offered if there is a sufficient number of applications.

Programme structure

Nature of programme

This part-time programme which requires a minimum of two years of study, focuses on the development of leadership and capacity in the field of Public Mental Health. It also aims at the development of basic research skills, particularly with respect to the ability to interpret and use research findings in the development of services.

Presentation

This is a part-time diploma which includes course work and practical assignments. Modes of delivery will include traditional lecture, internet and mobile activities and resources.

Programme content

The programme will require the completion of four compulsory modules, each of which involves practical assignments that has to be related to the ongoing work conducted by participants in their respective countries.

First year

Compulsory modules

12196 : Mental Health in Context	771(30)
12193 : Research Methods (Public Mental	771(30)
Health)	

Second year

Compulsory modules

12198 : Interventions for Mental Health	771(30)
12199 : Policy Planning and Leadership	771(30)

Assessment and examination

All the modules will be assessed by means of a practical and written assignment and a test, A minimum of 50% is required as pass mark for the modules.

Enquiries

Programme Co-ordinator: Prof L Swartz Tel.: 021 808 3466; E-mail: lswartz@sun.ac.za Web site: www.sun.ac.za/psychology

POSTGRADUATE DIPLOMA IN SECOND-LANGUAGE STUDIES

Programme description

Code: 51128 – 788(120)

Specific admission requirements

Students with a Bachelor's degree with linguistics, a language, a language-related subject or speech therapy (logopaedics) as major or another qualification accepted by the Senate as equivalent to a Bachelor's degree may apply for admission. With regard to the language requirement, applications from students with a language at second-year level will also be considered in exceptional cases.

Programme structure

Nature of programme

The programme focuses on aspects of the phenomenon of second languages which are central to various forms of language practice, and investigates specifically the nature, properties and acquisition of a second language from a general linguistic and psycholinguistic perspective. The programme has a minimum duration of one year. Students take three compulsory modules: one in the first semester and two in the second. One of the modules in the second semester is a self-study module in which students have a limited choice with regard to the topic of study, and which is aimed at the deepening of knowledge.

Compulsory modules

10055 : General linguistic perspective	771(48)
10058 : Perspective on second languages	747(24)
10056 : Psycholinguistic perspective	772(48)

Assessment and examination

A series of assignments for modules 771(48) and 772 (48), and one examination at the end of the year for module 747 (24).

Enquiries

Programme Co-ordinator: Dr F Southwood Tel.: 021 808 2010/2052; E-mail: linguis@sun.ac.za Web site: www.sun.ac.za/linguist

POSTGRADUATE DIPLOMA IN SOCIAL SCIENCE METHODS

Programme description

Code: 50156 – 788(120)

Specific admission requirements

A Bachelor's degree in the broad field of the social sciences and an average of at least 65% in the major subjects, with demonstrated academic ability, are required.

Programme structure

Nature of programme

This programme focuses on the methodology of social science research and on specific application and research skills. Students complete a total of eight modules – two compulsory and six selected from the available elective modules. The Department reserves the right not to offer all elective modules in a particular calendar year.

Compulsory modules

10263 : Understanding social research	711(15)
10264 : Principles of research design in	713(15)
social science	

Elective modules (choose 90 credits)

Elective modules (choose 90 crealis)	
10265 : Survey methodology	712(15)
10266 : Introduction to social statistics	713(15)
58874 : Capita Selecta	741(15)
10268 : Advanced data management and	713(15)
data analysis with SPSS	
12578 : Case Study Methodology	741(15)
10271 : Qualitative data analysis	743(15)
10271 : Qualitative data analysis	744(15)
10269 : Ethnographic research methods	741(15)
10270 : Interviewing methods	742(15)
10274 : Politics and ethics of social	743(15)
research	
10267 : Programme evaluation	714(15)
10267 : Programme evaluation design	715(15)

Assessment and examination

Candidates achieve a mark in each module through continuous assessment by tests, essays, reading assignments, group and individual participation, and practical assignments.

Enquiries

Programme Co-ordinator: Mr JH Vorster Tel.: 021 808 2132; E-mail: cfortuin@sun.ac.za Web site: www.sun.ac.za/sociology

POSTGRADUATE DIPLOMA IN TECHNOLOGY FOR LANGUAGE LEARNING

Programme description

Code: 12848 – 788(120)

Specific admission requirements

A Bachelor's degree with

- a language as major (NQF level 7); or
- a language up to second-year level (NQF level 6) plus a teaching qualification that includes the subject didactics of that language; or
- a second language at NQF level 5 or equivalent; or
- another qualification accepted by the Senate as equivalent to such a Bachelor's degree.

Basic computer literacy is an additional admission requirement

Programme structure

The programme comprises a study of, and training in, technology-assisted language pedagogics which leads to a broad but critical insight into this complex and continually changing direction of studies. The programme familiarizes students with relevant concepts, principles and techniques of language learning and teaching, and with technology and its applications. It enables the student critically to evaluate, design, create and deliver material for language learning through technology.

Compulsory modules

12850 : Research Assignment (TeLL)	772(20)
12053 : HTML development LL (TeLL)	774(25)
12051 : Multimedia development (TeLL)	772(25)
12052 : Theoretical perspectives CALL	773(25)
(TeLL)	
12050 : Theoretical perspectives	771(25)
SLA (TeLL)	

Assessment and examination

Modules HTML development LL 774, Multimedia development 772, Theoretical perspectives CALL 773 and Theoretical perspectives SLA 771 are assessed by means of assignments and tests. Module 772 is assessed by means of a research assignment.

Enquiries

Programme Co-ordinator: Mrs RO du Toit Tel.: 021 808 2050; E-mail: rdt@sun.ac.za Web site: www.sun.ac.za/forlang/mphil hyll

POSTGRADUATE DIPLOMA IN TRANSLATION

Programme description

Code: 40169 – 788(120)

Specific admission requirements

Any Bachelor's degree, but an admission test must also be passed. A decisive interview may also be conducted with the applicants.

Programme structure

Nature of programme

The main aim is to train students as translators and/or interpreters and editors in at least two of the following languages: Afrikaans, English, an African language, Chinese, French, German, Dutch. Not all the language options will necessarily be offered each year.

Compulsory modules

11424 : Methodology of translation and	771(30)
interpreting	
51223 : Lexicography	771(10)
11425 : Methodology of editing	771(20)

Optional modules

Students choose two languages for translation or interpreting and for editing. If students do translation and interpreting, they choose one language for translation and one language for interpreting.

40169 : Translation	771(30)
40169 : Translation	772(15)
12575 : Interpreting	771(30)
12575 : Interpreting	772(15)
12576 : Editing	771(30)

Additional requirements

Computer literacy: each student should be computer literate on completion of the first term.

Outside work: compulsory outside work of about 60 hours is organised for students during the year. A short report is compiled on completion of the outside work.

Terminology list: each student has to submit a terminology list at the end of the year. The compiling of this list is the sole responsibility of the student.

Marks allocated for the outside work and the terminology list are part of the marks for Introductory Translation and Interpreting 771(30).

Assessment and examination

A system of continuous assessment is used. Students do assignments and write class tests. As part of their training, students will be expected to do practical assignments on a weekly basis which will also be marked.

Enquiries

Programme Co-ordinator: Dr Harold M Lesch Tel.: 021 808 3573; E-mail: hlesch@sun.ac.za Web site: http://www.sun.ac.za/afrndl

HONOURS DEGREES

BAHons (AFRICAN LANGUAGES) (8L, 4S)

Programme description

Code: 41505 – 778(120)

Specific admission requirements

A BA degree with an African language as major subject. An average percentage of 60% is normally required in the subject which leads to postgraduate study.

Programme structure

Nature of programme

The programme focuses on the development of a reflective language view of the African languages through the study of literature and/or linguistics. Four specialisation fields or streams are offered in the programme: language teaching, communication, literature and linguistics. The programme includes the following research fields in African languages: Literature, Linguistics, Communication, Language Acquisition and Teaching. The programme makes provision for the needs and circumstances of full-time students (one year contact tuition on campus: all 5 modules) and of part-time students (professional persons) (two years of study through either weekly contact tuition on campus or through modular teaching – first year: 3 modules; second year: 2 modules). Students choose, in collaboration with the department, themes from one option of five modules in respect to one of the specialisation fields or streams.

Module description

The content of the module is determined by the specialisation option selected:

Option 1: Communication (elements of human communication, interpersonal and group communication, public communication, mass communication, pragmatics and discourse analysis).

Option 2: Language teaching (literacy and language teaching, reading skills and textlinguistic analysis, writing skills and genre analysis, pragmatics and discourse analysis, sociolinguistics.

Option 3: Literature (novel, drama, short story, poetry and creative writing, oral literature and folklore).

Option 4: Linguistics (syntax, morphology/phonology/phonetics, semantics and computational linguistics, pragmatics and discourse analysis, sociolinguistics).

10033 : Study of African Language	781(18)
10033 : Study of African Language	782(18)
10033 : Study of African Language	783(18)
10033 : Study of African Language	784(18)
10033 : Study of African Language	785(18)
12792 : Research Assignment (African	776(30)
Languages)	

Assessment and examination

A system of continuous assessment is followed. The final mark is determined through a series of written assignments and 5 written tests.

Enquiries

Programme Co-ordinator: Prof MW Visser Tel.: 021 808 2106; E-mail: mwv@sun.ac.za Web site: http://academic@sun.ac.za/african_languages/

BAHons (AFRICAN LANGUAGES FOR PROFESSIONAL CONTEXTS)

Programme description

Code: 56472 – 778(120)

Specific admission requirements

A BA degree with an African language as major subject or equivalent qualification

Programme structure

Nature of programme

The programme is structured to run over one year and focuses on professional discourse practices in African languages in multilingual contexts. It focuses specifically on the study of African languages in the related fields of sociolinguistics, communication study, pragmatics, discourse analysis and genre analysis. The programme structure is modular, consisting of blocks of on-campus contact sessions and self-study components. The modules are organized as follows: the student writes for the research module an assignment weighing 30 credits.

Compusory modules	
12790 : Professional discourse in African	771(60)
Languages	
10037 : Dicourse and pragmatics	772(30)
12791 : Research Assignment (Language	773(30)
planning and lang policy)	

Compulsory modules

Assessment and examination

A system of continuous assessment is used. The final mark is calculated through a series of written assignments, a research assignment, and two written tests.

Enquiries

Programme Co-ordinator: Prof MW Visser Tel.: 021 808 2106 E-mail: mwv@sun.ac.za Web address: http://academic@sun.ac.za/african_languages/

BAHons (AFRIKAANS EN NEDERLANDS) (4L)

Programbeskrywing

Kode: 39373 – 778(120)

Spesifieke toelatingsvereistes

'n BA-graad met Afrikaans of Afrikaans en Nederlands as hoofvak. 'n Gemiddelde persentasie van 60% word in die hoofvak wat tot nagraadse studie lei, vereis.

Programstruktuur

Aard van program

Die program bestaan uit 'n verpligte navorsingsmodule en ses modules wat uit 'n verskeidenheid beskikbare modules gekies en gekombineer word deur elke individuele student. Studente kies ses modules uit die taalkunde- en letterkunde-aanbod om hulle te bekwaam vir 'n beroep in die Afrikaansonderwys, vir 'n loopbaan wat gevorderde kennis van die Afrikaanse taalkunde verg, of vir 'n loopbaan wat gevorderde kennis van die Afrikaanse en Nederlandse letterkunde verg. Alle modules is nie noodwendig elke jaar beskikbaar as keusemoontlikheid nie. Die verpligte navorsingsmodule word gedurende die tweede semester gedoen.

Verpligte module

12788 : Navorsingswerkstuk (Afrikaans en	771(30)
Nederlands)	

(Kies enige ses van die onderstaande modules)

Keusemodules in Afrikaanse Taalkunde	
11531 : Taalbeplanning	771(15)
10016 : Afrikaanse Sosiolinguistiek	771(15)
10017 : Afrikaanse Stilistiek (gevorderd)	771(15)
10018 : Afrikaanse Leksikografieteorie	771(15)
10019 : Afrikaanse Teksanalise	771(15)
(gevorderd)	
10020 : Vertaling in Afrikaans	771(15)
10021 : Toegepaste Afrikaanse	771(15)
Leksikografieteorie	
11859 : Metodologie van Afrikaanse	771(15)
Taalverwerwing	

Keusemodules in Afrikaanse Taalkunde

Keusemodules in Afrikaanse en Nederlandse letterkunde

10023 : Afrikaanse poësie	771(15)
10024 : Vergelykende poësiestudie	771(15)
10025 : Afrikaanse prosa	771(15)
10026 : Historiese Nederlandse letterkunde	771(15)
11532 : Moderne Nederlandse letterkunde	771(15)
10028 : Literêre teorie en Afrikaanse	771(15)
literatuur	
10031 : Skeppende skryfkunde	771(15)
64254 : Afrikaans in die media en	771(15)
uitgewersbedryf	

11860 : Afrikaanse en/of Nederlandse	771(15)
drama en film	

Assessering en eksaminering

In hierdie program word deurlopende assessering gebruik. Studente word aan die begin van die jaar skriftelik ingelig oor die manier waarop die prestasiepunt bereken word en ontvang in die loop van die jaar gereeld terugvoering oor hulle vordering.

Navrae

Programkoördineerder: Prof PH Foster Tel.: 021 808 2157; E-pos: rf@sun.ac.za Webadres: http://www.sun.ac.za/afrndl

BAHons (ANCIENT CULTURES)

Programme description

Code: 53813 – 778(120)

Specific admission requirements

A Bachelor's degree with Ancient Cultures, Ancient History or Ancient Languages as major. An average mark of 60% in the major leading to postgraduate study is required.

Programme structure

Nature of programme

The programme will deepen the students' knowledge of ancient cultures and develop their research capacities.

Compulsory modules

12804 : Ancient Cultures: Theory method	771(30)
and sources	
10088 : Theme Ancient Cultures I	772(30)
10089 : Theme Ancient Cultures II	773(30)
12805 : Research essay in Ancient	774(30)
Cultures	

Assessment and examination

Students are required to write a series of tests, assignments and a research assignment.

Enquiries

Programme Co-ordinator: Prof I Cornelius Tel.: 021 808 3203; E-mail: sakkie@sun.ac.za/cyster@sun.ac.za Web site: www.sun.ac.za/as

BAHons (ANCIENT LANGUAGES)

Programme description

Code: 12808 – 778(120)

Specific admission requirements

A Bachelor's degree with one of the ancient languages (Biblical Hebrew, another Semitic language, Greek or Latin) as a major. An average of 65% is required in the major leading to postgraduate study. Students with another language or related subject (e.g. Ancient Cultures or Biblical Studies) up to the third-year level may be admitted after they have completed additional work.

Programme structure

Nature of programme

The programme is focused on the linguistic phenomena and/or literature of ancient languages.

Commu	sorv	modules
Comput	SULY	mounes

12809 : Theory method and background	771(30)
12810 : Text and language study I	772(30)
12811 : Text and language study II	773(30)
13333 : Research essay in Ancient	744(30)
Languages	

Assessment and examination

An extended series of assignments and tests, and a research assignment.

Enquiries

Programme Co-ordinator: Prof JC Thom Tel.: 021 808 3137; E-mail: jct@sun.ac.za/cyster@sun.ac.za Web site: www.sun.ac.za/as

BAHons (CHINESE) (6L, 2P)

Programme description

Code: 11302 - 778(120)

Specific admission requirements

Bachelor's degree with 60% in Chinese as subject on level 7.

Programme structure

Nature of programme

The first module consists of different topics in Chinese language, literature and culture presented in weekly seminars. During seminars, students submit assignments and do oral presentations on specific topics. The second module comprises an independent research project for which students will do their own research. Students will be given the opportunity to attend an intensive three-month course at a Chinese university.

Compulsory modules

11303 : Chinese and aspects of cultural mediation	771(90)
12190 : Project (Chinese literature, culture or language)	772(30)

Assessment and examination

Assessment of 771 is in the form of written assignments, oral presentations during seminars and formal oral and written examinations. The assessment of 772 includes the research project and an oral defence. A mark of at least 50% is required in both modules to complete the Honours programme successfully.

Enquiries

Programme Co-ordinator: Prof Y Yu Tel.: 021 808 2033; E-mail: yu@sun.ac.za Web address: www.sun.ac.za/forlang

BAHons (DRAMA AND THEATRE STUDIES) (4L, 4P, 3S)

Programme description

Code: 54267 – 778(120)

Specific admission requirements

First round of selection:

• A Bachelor's degree with a 60% average in Theatre Studies (or acceptable equivalent subject) over 3 years is a *minimum* requirement. A higher mark for Theatre Studies can, however, be set as the cut-off point for admission to the programme in any given year, depending on the number of applicants and their levels of achievement received by the Department. This decision is made annually at the Department's discretion.

Second round of selection:

- A Bachelor's degree with a 60% average in Theatre Arts and Theatre Skills (or acceptable equivalent subject) over 3 years is a *minimum* requirement.
- Each practical specialisation field has its own selection criteria. These can include a portfolio, interview, and/or audition. Contact the postgraduate co-ordinator for further information in this regard.
- The number and quality of applicants, the availability of staff and available places can determine the criteria for any specific year.
- The result of the selection is final.

Programme structure

Nature of programme

The programme focuses on the concept of *performance* (on the stage, radio, TV, film, etc.), which is studied in the three compulsory theoretical modules and then investigated experimentally in the student's choice of specialisation. Each student chooses ONE specialisation in consultation with staff.

Compulsory	, modules
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12813 : Introduction to research	771(10)
metodology(Drama and Theatre Stud)	
10117 : Advanced Theatre and Media	772(20)
Theory	
10118 : Advanced Text and Performance	773(20)
Analysis	
12814 : Research assignment: Theory and	774(30)
Methodology of Specialisation	
12816 : Field of Specialisation (Drama	775(40)
and Theatre Studies)	

Assessment and examination

A system of continuous assessment is used.

Enquiries

Programme Co-ordinator: Ms S Prigge-Pienaar Tel.: 021 808 3216; E-mail: spienaar@sun.ac.za Web site: www.sun.ac.za/drama

BAHons (ENGLISH STUDIES) (6L)

Programme description

Code: 53880 – 778(120)

Specific admission requirements

A Bachelor's degree with a major in English. A pass mark of 65% in English in the third year.

Programme structure

Nature of programme

The programme is intended to be completed in one year although it is possible to do it parttime over two years. The programme comprises a coursework module that makes up 75% of the programme and a Research Assignment module that makes up 25% of the programme

Compulsory modules

53880 : English Studies	773(90)
12880 : Research Assignment (English)	774(30)

Assessment and examination

The coursework module is assessed by essays and additional seminar presentations, projects, shorter writing assignments, or exam work. The research assignment is pursued under close and regular supervision. The pass mark for each module is 50%.

Enquiries

Programme Co-ordinator: Prof SC Viljoen Tel.: 021 808 2061; E-mail: scv@sun.ac.za Web site: http://www.sun.ac.za/english/home.htm

BAHons (FRENCH) (4L, 2S)

Programme description

Code: 13145 – 778(120)

Specific admission requirements

BA degree with French as a major or an equivalent qualification. An average of 60% in the major is a prerequisite.

Programme structure

Nature of programme

The first module consists of three topics in French Literature presented in weekly seminars. During seminars, students submit assignments and do oral presentations on specific topics. The second module comprises an independent research project for which students choose a topic in consultation with their supervisor.

Compulsory modules

10174 : French literature and aspects of cultural mediation	771(90)
10175 : Assignment (French literature)	772(30)

Assessment and examination

Assessment of 771 includes written assignments, oral presentations during seminars and formal oral and written examinations. The assessment of 772 includes the research project and an oral defence. A mark of at least 50% is required in each module to successfully complete the Honours programme.

Enquiries

Programme Co-ordinator: Prof Catherine du Toit Tel.: 021 808 2063; E-mail: cdt@sun.ac.za Web address: www.sun.ac.za/forlang

BAHons (GENERAL LINGUISTICS)

Programme description

Code: 10294 – 778(120)

Specific admission requirements

Students with a Bachelor's degree with linguistics, a language, a language-related subject or speech therapy (logopaedics) as their major area of study or another qualification accepted by the Senate as equivalent to such a Bachelor's degree, may apply for admission.

Programme structure

Nature of programme

The programme has a minimum duration of one year and students take three compulsory modules. The base module is offered in the first quarter and focuses on central assumptions and concepts in modern linguistic research. The specialisation module is offered in the second and third quarters and offers students the opportunity of specialising in one of the following domains: language structure, language use, the misuse of language, second-language acquisition, language variety, intercultural communication, language decline and

language disorder. In the research module, which extends over the second semester, students conduct limited individual research on a topic falling within their various specialisation domains. The choice of a domain of study is made in consultation with the Department and is determined by the availability of supervisors.

Compulsory modules

12933 : Basis module (General	771(30)
	771(50)
Linguistics)	
12934 : Specialised module (General	742(60)
Linguistics)	
12935 : Research Assignment (General	742(30)
Linguistics)	

Assessment and examination

A series of assignments for modules 771(30) and 742(60), and a research assignment of limited scope for module 742(30)

Enquiries

Programme Co-ordinator: Dr J Oosthuizen Tel.: 021 808 2008/2052; E-mail: linguis@sun.ac.za Web site: www.sun.ac.za/linguist

BAHons (GEOGRAPHICAL INFORMATION SYSTEMS)

Programme description

Code:49611 - 778(120)

Specific admission requirements

NB: Programme will not be offered in 2014

A Bachelor's degree with Geography and Environmental Studies as a major and appropriate training in GIS. An average mark of 60% for the major.

Programme structure

Nature of the programme

Study of the systematic disciplines of urban or tourism geography, in-depth knowledge of, and advanced skills in, the basic principles of geographical information systems and their application in a human geographical research field.

Compulsory modules	
49611 : Geographical Information	713(30)
Systems	
12187 : Spatial modelling and	716(30)
Geographical Communication	
10130 : Human Geographical Research	743(30)
Application	

Compulsory modules

Elective modules (choose one)

10131 : Urban Analysis and Synthesis	714(30)
11887 : Tourism Analysis and Synthesis	715(30)
12825 : Disaster Risk Studies	717(30)

*The following prerequisite modules or any acceptable equivalent required by the Department, are compulsory:

49611 Geographical & Information Systems 713: P Geog. and Environ 214 12187 Spatial Model. & Geog. Commun. 716:

10131 Urban Analysis & Synthesis 714:

11887 Tourism Analysis & Synthesis 715:

12825 Disaster Risk Studies 717:

- P Geog. and Environ 363 or 334
 - P Geog. and Environ 354 or 323
 - P Geog. and Environ 314
- P Geog. and Environ 344 or 358

Assessment and examination

Assessment is done by a system of continuous assessment, tests, assignments, a research project, oral presentations and examinations. A subminimum of 50% is required in each module.

Enquiries

Programme Co-ordinator: Prof A van Niekerk Tel.: 021 808 3101: E-mail: avn@sun.ac.za Web address: http://www.sun.ac.za/geography/

BAHons (GEOGRAPHY AND ENVIRONMENTAL STUDIES) (4L, 4P)

Programme description

Code: 56502 - 778(120)

Specific admission requirements

A Bachelor's degree with Geography and Environmental Studies as a major. An average mark of 60% for the major.

Programme structure

Nature of the programme

Study of the systematic disciplines of urban and tourism geography, social environmental impact analysis and their application in a human geographical research field.

Compulsory module	
10130 : Human Geographical Research	743(30)
Application	

Elective modules: choose three

10131 : Urban Analysis and Synthesis	714(30)
11887 : Tourism Analysis and Synthesis	715(30)
63371 : Environmental Analysis and	711(30)
Synthesis	
12825 : Disaster Risk Studies	717(30)
49611 : Geographical Information Systems	713(30)

Please note that not all elective modules will necessarily be presented each year.

The following prerequisite modules or any acceptable equivalent as required by the Department, are compulsory:

10131 Urban Analysis & Synthesis 714:P Geog. and Environ 354 or 32311887 Tourism Analysis & Synthesis 715:P Geog. and Environ 31463371 Environmental Analysis & Synthesis 711:P Geog. and Environ 344 or 35812825 Disaster Risk Studies 717:P Geog. and Environ 344 or 35849611 Geographical Information Systems 713:P Geog. and Environ 214

Assessment and examination

Assessment is done by a system of continuous assessment, tests, assignments, a research project, oral presentations and examinations. A subminimum of 50% is required in each module.

Enquiries

Programme Co-ordinator: Prof SE Donaldson Tel.: 021 808 2395; E-mail: rdonaldson@sun.ac.za Web address: http://www.sun.ac.za/geography/

BAHons (GERMAN) (4L, 2P)

Programme description

Code: 26107 – 778(120)

Specific admission requirements

BA degree with German as a major or an equivalent qualification. An average of 60% in the major is a prerequisite.

Programme structure

Nature of programme

The first module consists of three topics in German Literature presented in weekly seminars. During seminars, students submit assignments and do oral presentations on specific topics. The second module comprises an independent research project for which students choose a topic in consultation with their supervisor.

Compulsory modules

10172 : German literature and aspects of cultural mediation	771(90)
10173 : Assignment (German literature)	772(30)

Assessment and examination

Assessment of 771 takes place in the form of written assignments, oral presentations during seminars and formal oral and written examinations. The assessment of 772 includes the research project and an oral defence. A mark of at least 50% is required in both modules to complete the Honours programme successfully.

Enquiries

Programme Co-ordinator: Prof Carlotta von Maltzan Tel.: 021 808 2034; E-mail: vmaltzan@sun.ac.za Web site: www.sun.ac.za/forlang

BAHons (HISTORY) (7L, 2P)

Programme description

Code: 13463 – 778(120)

Specific admission requirements

A BA degree with History as major with at least 60%; or

A Stellenbosch University BA (International Studies) degree in which the following modules were passed with an average of 60%:

History

- 114(12) Introduction to the main global patterns and developments in history
- 144(12) Survey of South African History
- 214(16) Key Processes in the making of Western History
- 318(24) Wars, Decolonisation and Globalisation

Political Science

- 232(8) Foreign Policy
- 262(8) Global Governance
- 315(12) Political Conflict
- 364(12) International relations of Africa

Programme structure

Nature of programme

The focus is on the theoretical aspects of History as a scholarly discipline and on selected themes from International, African and South African History. Theoretical History consists of three compulsory components and in the case of themes from South African History a choice of one component from a list of options.

Compulsory modules

10137 : Theoretical History	771(60)
10139 : South African History	771(20)
10140 : Assignment (Theoretical/South	771(40)
African History)	

Assessment and examination

An extensive range of assignments, examinations and a research assignment

Enquiries

Programme Co-ordinator: Dr A Ehlers Tel.: 021 808 2177; E-mail: aehl@sun.ac.za Web address: www.sun.ac.za/geskiedenis

BAHons (INTERNATIONAL STUDIES) (6L, 3S)

Programme description

Code: 50148 – 778(120)

Specific admission requirements

A Bachelor's degree with Political Science or International Studies as major. An average percentage of 65% for Political Science or International Studies at third-year level is a *minimum* requirement. The Department admits a limited number of students to the postgraduate programme based on academic merit (65%+) and in accordance with its selection policy. The internal closing date for applications is 31 August.

Programme structure

Nature of programme

The programme involves the intensive study of a number of selected focus areas in International Relations and International Political Economy. It is aimed at decision makers and analysts who require a thorough understanding of dynamics of the world political economy and how South Africa functions within it. It also serves as a preparation for the MA (International Studies) programme. The outcomes and a detailed description of the programme are available on the Department's web site and in our postgraduate brochures.

Compulsory modules

12973 : Research Methodology (International Studies)	772(15)
g(771(30)
Studies)	

Elective modules

Students choosing the Foreign modules (12862) choose two of the modules below; Students who do not choose the Foreign modules (12862), do all of the modules below.

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10187 : International Relations Theory	713(15)
12325 : SA Political Economy	772(15)
12860 : Political economy of development	714(15)
10190 : Global Political Economy	741(15)
12861 : Gender and international relations	742(15)
12862 : International Exchange module	774(45)

Assessment and examination

The assessment of the individual modules is by examinations (40% of the final mark) and assignments and presentations (35% of the final mark), and the submission of a research assignment (25% of the final mark).

Enquiries

Programme Co-ordinator: Prof AJ Leysens Tel.: 021 808 2115; E-mail: ajl2@sun.ac.za Web address: www.sun.ac.za/polwet/

BAHons (PHILOSOPHY) (6L, 2T)

Programme description

Code: 12882 – 778(120)

Specific admission requirements

A BA degree with Philosophy as major (60% average).

Programme structure

Nature of programme

The programme can be followed full-time (one year) or part-time (two years). Substitute modules can be followed in other departments and/or at other universities.

Compulsory modules

10673 : Subdisciplines (Philosophy)	711(45)
10762 : Movements (Philospophy)	741(45)
10763 : Assignment (Philosophy)	771(30)

Assessment and examination

Students are expected to complete the research assignment, and written and oral examinations in modules 711 and 741.

Enquiries

Programme Co-ordinator: Prof AA van Niekerk Tel.: 021 808 2418; E-mail: aavn@sun.ac.za Web site: www.sun.ac.za/philosophy

BAHons (POLITICAL SCIENCE) (6L, 3S)

Programme description

Code: 44687 – 778(120)

Specific admission requirements

A Bachelor's degree with Political Science as a major subject. An average of 65% for Political Science at third-year level is a *minimum* requirement. The Department admits a limited number of students to its post graduate programmes, based on academic merit (65%+) and in accordance with its selection policy. The internal closing date for applications is 31 August.

Programme structure

Nature of programme

The programme involves the intensive study of a number of selected focus areas in Political Science. It is aimed at decision makers and analysts who require a thorough understanding of political processes and behaviour within South African society. The outcomes of the programme are available on the Department's web site and in our postgraduate brochures.

10178 : Research Methodology (Political	772(15)
Science)	
10193 : Statistical Packet for Social	742(15)
Sciences	
10180 : Selected Themes (Political	772(60)
Science)	
12856 : Research Assignment (Political	772(30)
Science)	

Compulsory modules

Assessment and examination

The assessment of individual modules is by examinations (40% of final mark), assignments and presentations (35% of final mark) and the submission of a research assignement (25%).

Enquiries

Programme Co-ordinator: Prof A Gouws Tel.: 021 808 2116; E-mail: ag1@sun.ac.za Web site: www.sun.ac.za/polwet/

BAHons (PSYCHOLOGY) (8L, 8p, 5s)

Programme description

Code: 18414 – 778(120)

Specific admission requirements

For admission into the Honours programme in Psychology a Bachelor's degree with a major in Psychology with an average of at least 60% is required. A higher performance cut-off for Psychology 3 may be set in a given year, depending on the number and the achievement level of applicants. Admission to the programme is dependent upon selection based on academic achievement, and takes place in November of the preceding year. The annual closing date for applications is 31 October. (Information on selection is available at www.sun.ac.za/psychology.)

Programme structure

Nature of the programme

The Honours programme in Psychology is a one-year full-time programme. The programme is presented in English. The programme focuses on advanced knowledge of human behaviour, intrapsychic as well as interpersonal, normal as well as abnormal, individually as well as in group contexts. It also encompasses the application of such knowledge in the multi-cultural South African society, particularly with regard to the understanding of specific psychosocial problems and the development of intervention and preventative strategies. In addition, the programme also focuses on the development of critical-analytical and problem-solving thinking skills, as well as social-scientific research knowledge and skills.

Please note that the psychology honours programme at Stellenbosch University is an academic programme. It is not designed to meet the requirements for the Professional Board for Psychology for registration as a psychological counsellor or as a psychometrist, and does

not serve as an entrance qualification for interships in these areas. Professional training in psychology is offered only at masters level.

Based on the credit values of modules (indicated in brackets after each module) a selection of modules is made to a minimum of 120 credits for the programme.

Commulson, modulos	
Compulsory modules 10042 : Research Methodology	771(25)
(Psychology)	//1(23)
10206 : Research Assignment	772(30)
(Psychology)	772(30)
Elective modules	1
10207 : Psychotherapy	711(13)
10208 : Psychopathology	742(13)
10209 : Psychometry	741(13)
10210 : Vocational Psychology	712(13)
10211 : Family Psychology	715(13)
10212 : Community Psychology	714(13)
10213 : Child Psychology	716(13)
10214 : Cognitive Psychology	743(13)
10216 : Psychological Development of	744(13)
Women	
11558 : Interpersonal Relationships	711(13)
18996 : Social psychology	745(13)
10218 : Alcohol Abuse in the South	746(13)
African Context	× /
42935 : Sport Psychology	711(13)
11854 : Contemporary Issues in	711(13)
Psychology	
11853 : Applied Community Psychology	754(13)
11855 : Psychology Health and Disability	741(13)
12191 : Brain and behaviour	711(13)

Please Note: Depending on staff availability, certain of the modules may not be offered every year. For certain modules a restriction may be placed on the number of students. If the demand for a specific module is too small in any given year, that module may not be offered in that year.

Assessment and examination

Modules are assessed by means of practical and written assignments, tests and written examinations in June and November. A minimum of 50% is required as pass mark for every module.

Enquiries

Programme Co-ordinator: Dr D Painter Tel.: 021 808 3458; E-mail: dpainter@sun.ac.za Web address: www.sun.ac.za/psychology

BAHons (SOCIAL ANTHROPOLOGY) (12L)

Programme description

Code: 54186 – 778(120)

Specific admission requirements

Students who have Sociology or Social Anthropology as major in a B degree will be considered. An average of at least 65% in the major subjects, with demonstrated academic ability, is required.

Programme structure

Nature of programme

The Honours Programme focuses on the theoretical and methodological content of Social Anthropology, and on applications and research

Compulsory modules

10232 : Selected Themes	741(30)
10489 : Assignment (Social	771(30)
Anthropology)	
10237 : Socio-Anthropological Theory	713(30)
10238 : Socio-Anthropological Research	714(30)

Assessment and examination

Candidates obtain a class mark in each module through examination, continuous assessment of essays and class participation.

Enquiries

Programme Co-ordinator: Prof SL Robins Tel.: 021 808 2196; E-mail: slr@sun.ac.za Web address: http://www.sun.ac.za/sociology

BAHons (SOCIO-INFORMATICS) (6L)

Programme description

Code: 58173 – 778(120)

Specific admission requirements

A Bachelor's degree in one of the areas of Informatics in which in the final year an average of at least 60% was achieved.

Programme structure

Nature of programme

The programme is offered full time over one year from February to the following January.

Compulsory modules

11842 : Advanced theory and design (Socio-Informatics)	771(90)
11844 : Research in Socio-Informatics	773(30)

Assessment and examination

Assessment is done continuously in all modules. The Department may find it necessary to prescribe supplementary work from undergraduate modules.

Enquiries

Programme Co-ordinator: Mr DB le Roux Tel.: 021 808 2027; E-mail: dbleroux@sun.ac.za Departmental e-mail: nodysa@sun.ac.za Web site: www.informatics.sun.ac.za

BAHons (SOCIOLOGY) (12L)

Programme description

Code: 19003 – 778(120)

Specific admission requirements

Students who have Sociology or Social Anthropology as major in a B degree will be considered. An average of at least 65% in the major subjects, with demonstrated academic ability, is required.

Programme structure

Nature of programme

The Honours Programme focuses on the theoretical and methodological content of Sociology, and on applications and research.

Compulsory modules

10232 : Selected Themes	741(30)
10233 : Assignment (Sociology)	771(30)
10234 : Sociological Theory	711(30)
10236 : Sociological Research	712(30)

Assessment and examination

Candidates obtain a class mark in each module through examination, continuous assessment of essays and class participation.

Enquiries

Programme Co-ordinator: Dr BM Dubbeld Tel.: 021 808 2132; E-mail: dubbled@sun.ac.za Web address: http://www.sun.ac.za/sociology

BAHons (TRANSLATION) (10L, 2S, 5P)

Programme description

Code: 40169 – 778(120)

Specific admission requirements

A Bachelor's degree with a language as major, with an average mark of 60%. Applicants must pass an entrance test. A decisive interview may also be conducted with the applicants.

Programme structure

Nature of programme

The main aim of the programme is to train students as researchers in translation, interpreting and editing. A further aim is to train students as translators, interpreters and editors in one of the following languages: Afrikaans, English, an African language, Chinese, French, Dutch and German. Not all the language options will necessarily be offered in each year.

Compulsory modules

11426 : Editing Theory	774(10)
12576 : Editing	774(10)
12784 : Research Assignment	774(30)
(Translation)	

Plus – *Choose 1 of these compulsory modules:*

10353 : Advanced Translation Theory	774(20)
11535 : Advanced interpreting skills	774(20)

Plus one language-specific module for translation or interpreting

40169 : Translation	774(20)
12575 : Interpreting	774(20)

Elective modules (choose two modules)

51223 : Lexicography	774(15)
10354 : Literary translation	774(15)
59692 : Intercultural Communication	774(15)
12577 : Computer Aided Translation	774(15)
10080 : Bible translation	774(15)

Not all modules will necessarily be offered each year

Assessment and examination

A system of continuous assessment is used. Students are informed in writing at the beginning of the year of the way in which the final mark will be calculated and are informed regularly in the course of the year on their progress.

Enquiries

Programme Co-ordinator: Prof AE Feinauer Tel.: 021 808 2162; E-mail: aef@sun.ac.za Web address: http://www.sun.ac.za/afrndl

BAHons (VISUAL ARTS ILLUSTRATION) (2L, 2S, 20P)

Programme description

Code: 59846 - 778(120)

Specific admission requirements

An appropriate Bachelor's degree (or an equivalent qualification regarded by the Senate as adequate for admission to the programme) and the submission of a body of art works that indicate that the candidate is adequately prepared for advanced study in Illustration. A pass mark of at least 65% in Visual Studies is required. Details of the selection process may be obtained from the Department.

Programme structure

Nature of programme

Compulsory modulos

This is a one-year programme comprising a **practical studio component** and a **theoretical component**. The programme focuses on an advanced level of contemporary illustration.

Compulsory modules	
10107 : Drawing for illustration	771(15)
10108 : Narrative illustration	771(15)
10109 : Scientific illustration	771(15)
10110 : Conceptual illustration	771(15)
10113 : Theory of illustration	771(30)
10113 : Theory of illustration	772(15)
12869 : Research Project (Practice and	771(30)
Theory)	

Assessment and examination

To meet the requirements of the BAHons degree in Visual Arts the student must:

- submit practical illustration work for critical discussion on an ongoing base;
- present a final exhibition of illustrations at the end of the second semester for evaluation and pass;
- complete and pass the theoretical assignments;
- present and pass the individual research project at the end of the second semester;
- the practical and theoretical components will be assessed by means of assignments, examinations and a research project.

Enquiries

Programme Co-ordinator: Prof KH Dietrich Tel.: 021 808 3046; E-mail: kd2@sun.ac.za Web site: http://www.sun.ac.za/VisueleKunste

BAHons IN VISUAL STUDIES (1L, 2S)

Programme description

Code:11802 – 778(120)

Specific admission requirements

A BA (Visual Arts) or a Bachelor's degree with a major in Visual Studies, Art History, Cultural Studies (or a related subject) and a pass mark of at least 68% in the major subject.

Programme structure

Nature of programme

The programme is intended to be completed within one year. The programme focuses on an advanced level of contemporary theory in the field of Art History and, more broadly, the field of visual studies and the complex factors underlying both the production and consumption of 'high' and popular art forms, especially in South Africa and other African countries.

Compulsory modules

12870 : Visual Studies Theory	771(30)
12871 : Contemporary Visual Practices	771(30)
12872 : Interdisciplinary theory	771(30)
11925 : Assignment (Visual Studies)	771(30)

Assessment and examination

Students present theoretical seminars in the course of the programme and assessment takes the form of assignment essays, examinations and a research assignment.

Enquiries

Programme Co-ordinator: Prof L van Robbroeck Tel.: 021 808 3048; E-mail: lvr2@sun.ac.za Web site: http:// www.sun.ac.za/VisueleKunste

BPhil DEGREES (POSTGRADUATE)

BPhil (JOURNALISM) (26L, 14P, 6S)

Programme description

Code: 38725 - 778(120)

Specific admission requirements

Any Bachelor's degree and successful participation in the selection procedure. Applications are accepted until August of the previous year. Selection is done according to the Department's selection policy.

Programme structure

The BPhil programme in journalism is a one-year programme. It includes classes from February to November, continuous career-oriented assessment, a theoretical and practical examination, an internship at an approved media institution as well as an in-depth project. The practical component includes weekly responsibilities, including a weekly internship at the *Eikestadnuus* newspaper. The degree is awarded at the March graduation.

compution y moutiles	
10152 : Journalism Practice	771(26)
10153 : Broadcast Journalism	771(10)
10155 : Technical Journalism	771(10)
10156 : Media Studies	771(19)
10157 : Media Culture and History	771(11)
10158 : Specialist Journalism	771(14)
10159 : Assignment (Journalism)	771(30)

Compulsory modules

Assessment and examination

The career requirements are set in accordance with the standards of the South African National Editors' Forum (SANEF). The programme consists of a package of modules that supplement each other. Continuous assessment is applied, according to which students receive daily assignments, as is the case in the *milieu of professional journalism*. Assignments are complemented by a theoretical component with tests from prescribed textbooks, an examination in November as well as an internship-assessment.

Enquiries

Programme Co-ordinator: Dr G Botma Tel.: 021 808 3488; E-mail: gbotma@sun.ac.za Web address: www.sun.ac.za/journalism

MASTER'S DEGREES

MA (AFRICAN LANGUAGES)

Programme description

Codes:

- 41505 879(180)
- 41505 889(180)
- 41505 899(180)

Specific admission requirements

An Honours degree in African languages or any other relevant qualification considered by the Senate as sufficient and appropriate, in which case the minimum residential time will be two years. Depending on the academic background of a prospective student, additional work may be required as a prerequisite before the student is admitted.

Programme structure

Nature of programme

The MA programme in African languages is a research-directed programme that focuses on the reflective language view on African languages. Students undertake advanced postgraduate study in a specialisation field in literature and/or linguistics. Students choose, in collaboration with the Department, a research problem which entails investigation of one or more of the following fields of the African languages: Literature of the African languages, Linguistics of the African languages, Communication, Language acquisition/ learning and language teaching.

879:

Compulsory module

12794 : Thesis (African Languages)	871(180)

889:

Compulsory modules

12794 : Thesis (African Languages)	872(90)
10033 : Study of African Language	873(90)

899:

Compulsory modules

12792 : Research Assignment (African Languages)	871(72)
10033 : Study of African Language	873(90)
10033 : Study of African Language	874(18)

Assessment and examination

The thesis (90 credits or 180 credits) is examined in accordance with the requirements of Stellenbosch University. The coursework modules are examined by continuous assessment through a series of assignments and tests.

Enquiries

Programme Co-ordinator: Prof MW Visser Tel.: 021 808 2106; E-mail: mwv@sun.ac.za Web address: http://academic@sun.ac.za/african languages/

MA (AFRICAN LANGUAGES FOR PROFESSIONAL CONTEXTS)

Programme description

Codes:

- 56472 889(180)
- 56472 899(180)

The programme is presented by the Department of African Languages.

Specific admission requirements

An Honours degree in African languages for Professional Contexts

Programme structure

Nature of programme

The programme is structured to run over one year and focuses on professional discourse practices in African languages in multilingual contexts. It focuses specifically on the study of African languages in the related fields of sociolinguistics, ethnography of communication, pragmatics, discourse analysis and genre analysis. The programme structure is modular, consisting of blocks of on-campus contact sessions and self-study components. The modules are organised as follows: the student writes for the research module a thesis weighing 90 credits, or an assignment of 72 credits.

889:

Compulsory modules

10039 : Communication teoretic study	873(90)
12796 : Thesis (Professional Contexts)	871(90)

899:

Compulsory modules

10039 : Communication teoretic study	873(90)
10039 : Communication teoretic study	872(18)
12797 : Research Assignment	873(72)
(Professional Contexts)	

Assessment and examination

A system of continuous assessment is used in the course-work modules. The final mark is calculated through a series of written assignments and three written tests.

Enquiries

Programme Co-ordinator: Prof MW Visser Tel.: 021 808 2106; E-mail: mwv@sun.ac.za Web address: http://academic@sun.ac.za/african_languages/

MA (AFRIKAANS EN NEDERLANDS)

Programbeskrywing

Kodes:

- 39373 879(180)
- 39373 889(180)

Spesifieke toelatingsvereistes

Studente met 'n HonsBA in Afrikaans of Afrikaans en Nederlands, of 'n ander graadkwalifikasie wat deur die Senaat as gelykwaardig met sodanige Honneursgraad aanvaar word, word tot hierdie program toegelaat. Die Departement kan van voornemende studente verwag om bykomende agtergrondleeswerk te doen.

Programstruktuur

Aard van program

Die verlangde uitkomste is om studente in staat te stel om: (a) selfstandige navorsing oor die Afrikaanse en Nederlandse taal- of letterkunde aan te pak, (b) hulle kennis in taal- en letterkundegerigte loopbane te kan toepas.

879:

Verpligte module

12789 : Tesis (Afrikaans en Nederlands) 871(18	80)
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889:

Verpligte modules

12789 : Tesis (Afrikaans en Nederlands)	876(120)
10011 : Buitelandse module	874(60)

Assessering en eksaminering

Die tesis word geëksamineer ooreenkomstig die bepalings van die Universiteit van Stellenbosch. Wat die studie in Nederland of Vlaandere betref, moet studente aan die assesseringsvereistes van die betrokke buitelandse universiteit voldoen.

Navrae

Programkoördineerder: Prof PH Foster Tel.: 021 808 2174; E-posadres: rf@sun.ac.za Webadres: http://www.sun.ac.za/afrndl

MA (ANCIENT CULTURES)

Programme description

Code: 53813 – 879(180)

Specific admission requirements

A postgraduate diploma or BAHons degree in Ancient Cultures or equivalent qualification approved by the Senate. An average of 65% is required.

Programme structure

Nature of programme

The programme comprises the writing of a thesis that contains the results of research on an aspect of ancient cultures.

Compulsory modules	
12806 : Thesis (Ancient Cultures)	871(180)

Assessment and examination

The writing of a thesis.

Enquiries

Programme Co-ordinator: Prof I Cornelius Tel.: 021 808 3203; E-mail: sakkie@sun.ac.za/cyster@sun.ac.za Web address: www.sun.ac.za/as

MA (ANCIENT LANGUAGES)

Programme description

Code: 12808 – 879(180)

Specific admission requirements

An Honours degree in Ancient Languages, Biblical Hebrew, another Semitic language, Greek or Latin or another qualification accepted by the Senate as equivalent. A basic knowledge of a second ancient language is strongly recommended.

Programme structure

Nature of programme

The programme requires the writing of a thesis containing the results of research on an aspect of ancient languages.

Compulsory	module
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12812 : Thesis (Ancient Languages)	871(180)
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Assessment and examination

The writing of a thesis.

Enquiries

Programme Co-ordinator: Prof JC Thom Tel.: 021 808 3137; E-mail: jct@sun.ac.za/cyster@sun.ac.za Web address: www.sun.ac.za/as

MA (CLINICAL PSYCHOLOGY AND COMMUNITY COUNSELLING)

Programme description

Code: 59773 – 899(180)

Specific admission requirements

For admission to the MA programme in Clinical Psychology and Community Counselling an Honours degree in Psychology or equivalent qualification, which was obtained with a final mark of at least 65%, is required. Admission to the programme is subject to selection, which takes place in August of the preceding year. The closing date for applications is 30 June. Application forms and information on the selection process are available on the Department of Psychology's web site at www.sun.ac.za/psychology.

Programme structure

Nature of the programme

The programme is presented full-time for the duration of one year. It focuses on the identification and treatment of psychopathology in children and adults, as well as on the development, implementation and assessment of preventative and remedial counselling programmes. Its theoretical component is presented in English and consists of different modules which cover the broad terrain of Clinical and Counselling Psychology. The practical component of the programme requires students to be involved in the diagnostic assessment and psychotherapeutic treatment of adult patients, children and families, and to undertake individual community projects. It entails about 15 to 20 hours per week throughout the year and takes place in the Unit for Psychology of the Centre for Community Psychological Services, community clinics and within departmental community projects. An assignment, based on independent research under supervision, must also be completed.

This programme satisfies the conditions and requirements of the Professional Board for Psychology for the professional training of clinical and counselling psychologists and is accredited as such with the Professional Board. In order to register as a clinical or counselling psychologist the Professional Board for Psychology requires a full-time internship of 12 months at an institution accredited by the board for the internship training of clinical or counselling psychologists, after completion of the programme. Registration with the Board as either a clinical or counselling psychologist is determined by whether a clinical or counselling accredited internship has been completed. Details about internships and community service may be obtained from the programme co-ordinator.

compaisory modules		
11559 : Concepts and Practice	875(40)	
11560 : Assesment and Care	875(50)	
11561 : Professional Development	875(30)	
10224 : Assignment (Clinical &	875(60)	
Community)		

Compulsory modules

Assessment and examination

A minimum pass mark of 50% is required for each module. The pass mark for the programme is based on the relative weights of the different modules as indicated by their respective credit values. In addition, the Professional Board for Psychology requires that, upon completion of the programme, students' knowledge and skills be externally examined and marks be moderated. This is done by means of an oral examination following the written examinations in November. Practical work is assessed continuously, and all practical work must be successfully completed as a prerequisite for obtaining the degree.

Enquiries

Programme Co-ordinator: Prof L Kruger Tel.: 021 808 3460; E-mail: lkrug@sun.ac.za Web address: www.sun.ac.za/psychology

MA (CREATIVE WRITING)

Programme description

Code: 12183 - 879(180)

Specific admission requirements

Students with an Honours degree in one of the following languages: Afrikaans, English, French, German or African Languages or with an equivalent qualification which, in the opinion of Senate, can be regarded as sufficient, may apply for admission to the programme. Admission is subject to selection which takes place in November of the previous year. Details of the selection policy may be obtained from the Department or found on the web.

Programme structure

Nature of the programme

The programme is presented on a full-time basis. It includes regular campus-based seminars, lectures and workshops. Students write an original literary text (prose or poetry) and a related literary theoretical critique.

Compulsory module	
12184 : Thesis (Creative Writing)	872(180)

Assessment and examination

The thesis is examined in accordance with the regulations of the University of Stellenbosch

Enquiries

Programme Co-ordinator: Prof M van Niekerk Tel.: 021 808 2169; E-mail: mvn4@sun.ac.za or anker@sun.ac.za Web address: http://academic.sun.ac.za/afrndl

MA (DOCUMENT ANALYSIS AND DESIGN)

Programme description

Code: 57460 – 879(180)

Specific admission requirements

An appropriate postgraduate degree in document analysis and design or related field of study.

Programme structure

Nature of programme

The focus of the programme is determined by its particular emphasis on the nature and quality of different types of documents in the professional world (the nature and quality of literary and related document types are thus excluded).

12782 : Thesis (Document analysis and	872(180)
design)	

Assessment and examination

Students write a thesis on a topic determined in consultation with the supervisor.

Enquiries

Programme Co-ordinator: Prof LG de Stadler Tel.: 021 808 2167; E-mail: lgds@sun.ac.za Web address: http://www.sun.ac.za/afrndl

MA (DRAMA AND THEATRE STUDIES)

Programme description

Codes:

- 54267 879(180)
- 54267 889(180)

Specific admission requirements

60% average in a BAHons in Drama and Theatre Studies (or an acceptable equivalent qualification approved by the Senate). Candidates will only be considered for this programme when an acceptable research proposal has been submitted to the Drama Department.

Programme structure

Nature of the programme

Like the BA Hons in Drama and Theatre Studies, this programme focuses on the concept of *performance*, but at this level the emphasis shifts more strongly towards training in, and the application of, independent research and creative work linked to prior training. The programme has two options.

879:

Compulsory module

compansory mounte		
12817 : Thesis (Drama and Theatre	871(180)	
Studies)		

Candidates who do not have an BA Hons in Drama and Theatre Studies from the Stellenbosch University's Department of Drama may be asked to complete and pass the following BA Hons in Drama and Theatre Studies module:

12813: Introduction to research methodology (Drama and Theatre Studies) 771

889:

Compulsory modules

10122 : Projects (Drama and Theatre Studies)	872(90)
12817 : Thesis (Drama and Theatre Studies)	872(90)

Candidates who do not have an BA Hons in Drama and Theatre Studies from the Stellenbosch University's Department of Drama may be asked to complete and pass the following BA Hons in Drama and Theatre Studies module:

12813: Introduction to research methodology (Drama and Theatre Studies) 771 Please Note:

Admission is subject to approval by the Drama Department of chosen projects.

Projects must be relevant to the content of the thesis.

Assessment and examination

Assessment

- 879: The research-based thesis is assessed by one internal examiners and one external examiner.
- 889: A system of continuous assessment by three internal examiners is used for the project work. The assessment may include an oral examination. The 90-credit thesis is assessed by one internal examiner and one external examiner.

Enquiries

Programme Co-ordinator: Ms S Prigge-Pienaar Tel.: 021 808 3216; E-mail: spienaar@sun.ac.za Web site: www.sun.ac.za/drama

MA (ENGLISH STUDIES)

Programme description

Codes:

- 53880 879(180)
- 53880 889(180)

Specific admission requirements

For admission to the programme the minimum requirement is an Honours degree in English with a mark of 65%. In addition, for admission to the thesis option the student must submit a written research proposal, showing the potential ability to conduct independent research and to write a thesis.

Programme structure

Nature of programme

The programme is designed to be completed in a minimum of one year. Students choose between a full thesis and **one** of three structured coursework options: (i) literature, conflict and transition; (ii) creative writing; and (iii) literary translation. Each of these options entails writing a thesis of limited scope. Option (i) comprises coursework and a thesis, each contributing 90 credits to the total of 180 credits. In the case of options (ii) and (iii) the thesis contributes 140 credits and the coursework the remaining 40 credits. The thesis for options (ii) and (iii) must include a work of original creative writing / literary translation and a theoretical commentary.

879:

Compulsory module	
12879 : Thesis (English)	871(180)

889:

Compulsory module

12879 : Thesis (English)	873(90)
10127 : Literature Conflict and Transition	872(90)

OR

Compulsory modules

12184 : Thesis (Creative Writing)	874(120)
11427 : Coursework Creative Writing	872(60)

OR

Compulsory modules

11429 : Thesis (Literary Translation)	875(120)
11430 : Coursework Literary Translation	871(40)
10353 : Advanced Translation Theory	774(20)

Assessment and examination

The thesis, whether 180 or 120 or 90 credits, is to be examined in accordance with the University's regulations governing the examination of Master's theses as stipulated by the Rules for Higher Degrees in Part I of the Calendar.

The structured coursework options are to be assessed by essays and by additional seminar presentations, projects, or examination work. The thesis is pursued under close and regular supervision. The pass mark for each module is 50%.

Enquiries

Programme Co-ordinator: Prof SC Viljoen Tel.: 021 808 2061; E-mail: scv@sun.ac.za Web address: http://www.sun.ac.za/english/home.htm

MA (FRENCH)

Programme description

Code: 13145 – 879(180)

Specific admission requirements

Honours in French or an equivalent qualification as approved by Senate.

Programme structure

Nature of programme

Students write a thesis on a topic selected in consultation with a member of the Department who will act as supervisor.

Compulsory module

- 2	compulsory moune		
	12847 : Thesis (French)) 8	71(180)

Assessment and examination

Successful completion of the programme entails undertaking a research project and its documentation in the form of a thesis which makes up 100% of the final mark, which is assessed by internal and external examiners, also in the form of an oral examination.

Enquiries

Programme Co-ordinator: Prof Catherine du Toit Tel.: 021 808 2063; E-mail: cdt@sun.ac.za Web address: www.sun.ac.za/forlang

MA (GENERAL LINGUISTICS)

Programme description

Codes:

- *10294 879(180)*
- 10294 889(180)

Specific admission requirements

Students with an Honours degree/postgraduate diploma in General Linguistics, a language, a language-related subject, or Speech Therapy (Logopaedics) or another qualification accepted by the Senate as equivalent to such an Honours degree/postgraduate diploma, may apply for admission to the programme.

Programme structure

Nature of programme

The programme focuses on language phenomena in the following domains: language structure, language use, language abuse, language variation, second language acquisition, language attrition, and language disorder.

Students can choose between two options. Both options require independent research on problematic phenomena in one of the domains mentioned above. In Option 1, the results of the research are presented in the form of a 100% thesis, and in Option 2 in the form of a 50% thesis. Option 2 requires further advanced study in one or more themes in linguistics, for which the student must complete a series of assignments in the first semester. The choice

of study themes is made in consultation with the Department and is determined by the availability of supervisors and the student's academic background and interests.

879:

Compulsory module	
12798 : Thesis (General Linguistics)	876(180)

889:

Compulsory modules

12799 : Themes in General Linguistics	873(90)
12798 : Thesis (General Linguistics)	844(90)

Assessment and examination

879: A 180 credit thesis for module 876(180).889: An series of assignments for module 873(90) and a thesis of 90 credits for module 844(90).

Enquiries

Programme Co-ordinator: Dr J Oosthuizen Tel.: 021 808 2008/2052; E-mail: linguis@sun.ac.za Web address: www.sun.ac.za/linguist

MA (GEOGRAPHICAL INFORMATION SYSTEMS)

Programme description

Code: 49611 - 879(180)

Specific admission requirements

A BA Honours degree with Geography and Environmental Studies as a major and GIS training, or a BA Honours degree in a related discipline as major approved by Senate as appropriate, and with appropriate training in GIS, for admission to the programme. An average mark of 60% for the major.

Programme structure

Nature of the programme

The implementation, management and application of GIS for managing resources and for spatial analysis and modelling of human geographical phenomena, disasters and problems.

Compulsory module		
12188 : Thesis (GIS)	872(180)	

Assessment and examination

The thesis of 30 000 40 000 words, which attests to the ability to conduct scientific research on a geographical problem independently, is examined according to the University's prescriptions in Part 1 of the Calendar.

Enquiries

Programme Co-ordinator: Prof A van Niekerk Tel.: 021 808 3101; E-mail: avn@sun.ac.za Web address: http://www.sun.ac.za/geography/

MA (GEOGRAPHY AND ENVIRONMENTAL STUDIES)

Programme description

Code: 49905 – 879(180)

Specific admission requirements

A BAHons degree with Geography and Environmental Studies or appropriate qualification. An average mark of 60%.

Programme structure

Nature of the programme

The programme focuses on the study and resolution of human-environmental problems, environmental disasters and urban or tourism phenomena from a spatial perspective.

Compulsory module

11660 : Thesis (100%) Geography and	872(180)
Environmental Studies A	

Assessment and examination

The thesis of 30 000 40 000 words, which demonstrates the ability to conduct research independently on a geographical problem, is examined according to the University's prescriptions in Part 1 of the Calendar.

Enquiries

Programme Co-ordinator: Prof SLA Ferreira Tel.: 021 808 3105; E-mail: slaf@sun.ac.za Web address: http://www.sun.ac.za/geography/

MA (GERMAN)

Programme description

Codes:

- 26107 879(180)
- 26107 889(180)

Specific admission requirements

Honours in German or an equivalent qualification as approved by Senate.

Programme structure

Nature of programme

Students either write a full thesis (180 credits) or enroll for approved modules (90 credits) at Leipzig University and write a thesis of 90 credits. The topic of the thesis is decided in consultation between the Department and the candidate.

879:

$12570 \cdot \text{Theorie}(Correct)$ $971(190)$	
12570 : Thesis (German) 871(180)	1(180)

889:

Compulsory modules

12570 : Thesis (German)	872(90)
12571 : Foreign module (German)	873(90)

Assessment and examination

The thesis is examined in accordance with the requirements for higher degrees at the University of Stellenbosch. As far as the foreign module is concerned, students must fulfill the assessment requirements of Leipzig University

Enquiries

Programme Co-ordinator: Prof Carlotta von Maltzan Tel.: 021 808 2034; E-mail: vmaltzan@sun.ac.za Web address: www.sun.ac.za/forlang

MA (HISTORY)

Programme description

Code: 13463 - 879(180)

Specific admission requirements

A BAHons in History. A pass mark of 65% for the Honours degree is normally required.

Programme structure

Nature of programme

A thesis in History which is based on original research on primary sources must be completed. The programme focuses on those aspects of the past listed in the areas of specialisation.

Compulsory module	
12826 : Thesis (History)	871(180)

Assessment and examination

After completion, the thesis is assessed by examiners according to the prescribed procedures and standards of the University.

Enquiries

Programme Co-ordinator: Dr WP Visser Tel.: 021 808 2177; E-mail: wpv@sun.ac.za Web address: www.sun.ac.za/history

MA (INTERCULTURAL COMMUNICATION)

Programme description

Codes:

- 59692 879(180)
- 59692 889(180)

The programme is presented, as far as possible, in co-operation with the University of Cape Town and the University of the Western Cape.

Specific admission requirements

Students with a postgraduate diploma in intercultural communication, or an Honours degree/postgraduate diploma in linguistics, a language or a language-related subject, or another qualification deemed by the Senate to be equivalent to such an Honours degree/postgraduate diploma may apply for admission.

Programme structure

Nature of programme

The programme focuses on the linguistic aspects of intercultural communication in various domains, including the business sector, health, education, law and the public sector. These aspects are investigated from a variety of theoretical perspectives including those offered by contrastive and ethnographic approaches, pragmatics, sociolinguistics, (critical) discourse analysis, and grammatical analysis. Students choose between two options. Both options require independent research on problematic phenomena in one of the domains mentioned above. In Option 1, the results of the research are presented in the form of a 100% thesis, and in Option 2 in the form of a 50% thesis. Option 2 requires further advanced study of various theoretical approaches to intercultural communication and the accompanying research methodologies, for which the student must complete a series of assignments in the first semester. The choice of study themes is made in consultation with the Department, and is determined by the availability of supervisors and the student's academic background, interests and professional needs.

Note that the assignments and the thesis may be written in Afrikaans only if the supervisors and examiners involved are proficient in Afrikaans.

879:

Compulsory module

12801 : Thesis (Intercultural	876(180)
Communication)	

889:

Compulsory modules

10052 : Theoretical approaches	876(45)
10053 : Research approaches and methods	874(45)
12801 : Thesis (Intercultural	875(90)
Communication)	

Assessment and examination

879: A thesis of 180 credits for module 876(180). 889: A series of written assignments for modules 875(45) and 874(45), and a thesis of 90 credits for module 875(90).

Enquiries

Programme Co-ordinator: Prof C Anthonissen Tel.: 021 808 2006/2052; E-mail: linguis@sun.ac.za Web address: www.sun.ac.za/linguist

MA (INTERNATIONAL STUDIES)

Programme description

Code: 50148 – 889(180)

Specific admission requirements

An Honours degree or equivalent qualification in Political Science or a related subject, as approved by the Senate. An average pass mark of 65% in the final year of the degree or diploma preceding registration is a *minimum* requirement.

Programme structure

Nature of programme

The programme focuses on the dynamics of interdependence, the actors and the structures of the contemporary global political economy. It is aimed at decision-makers in the public and private sectors who are confronted by and must develop strategies in a world which is subject to the dynamics of political, economic and technological globalisation. The outcomes of the programme are available on the Department's web site and in our postgraduate brochures.

Compulsory modules

10181 : Selected Themes (International Studies)	871(60)
12864 : Thesis (International Studies)	872(120)

Assessment and examination

The assessment of module 871 is by examinations (50% of final mark) and assignments and presentations (50% of final mark).

The thesis is examined in accordance with the University's requirements for the examination of Master's theses as set out in the section on higher degrees in Part 1 of the Calendar.

Enquiries

Programme Co-ordinator: Prof AJ Leysens Tel.: 021 808 2115; E-mail: ajl2@sun.ac.za Web site: www.sun.ac.za/polwet/

MA (JOURNALISM)

Programme description

Codes:

- 38725 879(180)
- 38725 889(180)
- 38725 899(180)

Specific admission requirements

For 879, 889 and 899:

A Stellenbosch University BPhil in Journalism or a recognised Honours degree in Journalism, Media Studies or Communication or another relevant Honours degree from another university.

All applications are subject to selection in accordance with the allocation policy of the Department, which includes a selection test for all applicants, regardless of programme option followed. Applications are received until the end of August of the preceding year.

Programme structure

Nature of programme

The MA in Journalism is based on three possible structures as per the module description below. The programme is based on individual interaction between lecturer and student, but attendance at two residential seminars in the first year of registration is compulsory. A thesis or research assignment is done in one of the elective modules chosen.

879:

(Compulsory module		
	12834 : Thesis (Journalism)	871(180)	

889:

Compulsory modules

compansory mountes	
11547 : Mass Communication Theory	871(30)
10169 : Research methodology	871(30)
(Journalism)	
12834 : Thesis (Journalism)	883(90)

Elective modules (choose one)

10161 : Media Management	871(30)
10163 : Media Ethics	871(30)
10164 : Media Culture and Information	871(30)
Technology	
10165 : Science and Technology	871(30)
Journalism	
10167 : Media History	871(30)
10171 : International Journalism	871(30)
11546 : Media Democracy and	871(30)
Development	

899:

Compulsory modules

Compulsory modules	
11547 : Mass Communication Theory	871(30)
10169 : Research methodology	871(30)
(Journalism)	
10159 : Assignment (Journalism)	872(60)
Elective modules (choose two)	
10161 : Media Management	871(30)
10163 : Media Ethics	871(30)
10164 : Media Culture and Information	871(30)
Technology	
10165 : Science and Technology	871(30)
Journalism	
10167 : Media History	871(30)
10171 : International Journalism	871(30)
11546 : Media Democracy and	871(30)
Development	

Assessment and examination

Course-work modules are assessed through assignments and an examination assignment. Research assignments and theses will be assessed according to the University's guidelines.

Enquiries

Programme Co-ordinator: Prof L Rabe Tel.: 021 808 3488; E-mail: lrabe@sun.ac.za Web: www.sun.ac.za/journalism

MA (LEXICOGRAPHY)

Programme description

Codes:

- 51223 - 879(180)

- 51223 - 889(180)

Specific admission requirements

Students who are in possession of the BAHons degree in a relevant language or in General Linguistics or another postgraduate qualification accepted by the Senate as equivalent to such an honours degree are admitted to this programme.

Programme structure

Nature of the programme

The aim of the programme is to train students as researchers in theoretical lexicography, as practising lexicographers and to equip them for the teaching of lexicography in order to establish a broad South African dictionary culture.

879

Compulsory module	
12783 : Thesis (Lexicography)	871(180)

889:

Compulsory modules

12783 : Thesis (Lexicography)	876(120)
11259 : Foreign module (Lexicography)	874(60)

Assessment and examination

The thesis is examined in the prescribed way.

Enquiries

Programme Co-ordinator: Prof RH Gouws Tel.: 021 808 2164; E-mail: rhg@sun.ac.za Web address: http://academic.sun.ac.za/afrndl

MA (PHILOSOPHY)

Programme description

Codes:

- 12882 879(180)
- 12882 889(180)

Specific admission requirements

Students with an Honours degree in Philosophy, or a qualification judged to be equivalent by the Senate, can enrol for the MA programme in Philosophy.

Programme structure

Nature of programme

The programme entails the focusing, intensification and deepening of advanced training in the study and practise of Philosophy, with an eye towards independent research. In keeping with existing agreements with foreign universities, students are allowed to follow substitute modules at other universities, while remaining enrolled at Stellenbosch on a full-time basis, with the proviso that substitute components followed in other countries can receive full recognition instead of module 10764 Self Study (Philosophy) 872. More information is available from the Department.

879

Compulsory modules

12818 : Thesis (Philosophy) 872(180)	
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889

Compulsory modules

10764 : Self Study (Philosophy)	872(90)
12818 : Thesis (Philosophy)	873(90)

Assessment and examination

In the case of the structured option, module 10764 Self Study (Philosophy) 872 is assessed internally by written examination and/or orally. The thesis (90 credits or 180 credits) is assessed according to the existing regulations for the examination of higher degrees.

Enquiries

Programme Co-ordinator: Prof HL du Toit Tel.: 021 808 2056; E-mail: louisedt@sun.ac.za Web address: www.sun.ac.za/philosophy

MA (POLITICAL SCIENCE)

Programme description

Codes:

- 44687 879(180)
- 44687 889(180)

Specific admission requirements

An Honours degree in Political Science or an equivalent qualification as approved by the Senate with an average of 65%.

Programme structure

Nature of programme

The general aim of this programme is the development of a thorough understanding of political events, processes and tendencies based on methodologically accountable and theoretically informed empirical research, as well as the training of researchers who can make professional contributions to the discipline of Political Science.

879:

Compulsory module	
12863 : Thesis (Political Science)	871(180)

889:

Compulsory modules

12863 : Thesis (Political Science)	872(120)
10180 : Selected Themes (Political	871(60)
Science)	

Assessment and examination

Assessment of Selected themes 871 is by examinations (50% of final mark) and assignments and presentations (50% of final mark). The thesis (90 or 180 credits) is examined in accordance with the University's requirements for the examination of Master's theses as set out in the section on higher degrees in Part 1 of the Calendar.

Enquiries

Programme Co-ordinator: Prof PvdP du Toit Tel.: 021 808 2116; E-mail: pdt@sun.ac.za Web site: www.sun.ac.za/polwet

MA (PSYCHOLOGY)

Programme description

Code: 18414 – 879(180)

Specific admission requirements

For admission to the programme an Honours degree in Psychology or an equivalent qualification acceptable to the University is required. Applications must be accompanied by a brief, preliminary research proposal.

Programme structure

Nature of programme

This programme, which requires a minimum of one year of study, focuses on the acquisition and broadening of knowledge in a specific area of Psychology. It also aims at the development of research skills, particularly with respect to the planning and execution of research and the reporting of research results. On completion of the thesis, in consultation with the supervisor, students are expected to prepare a paper for publication which is based on their research.

Compulsory module

	12881 : Thesis (Psychology)	871(180)
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Assessment and examination

The thesis is examined according to the University's regulations for the examination of master's theses as stipulated in the section on higher degrees in Part 1 of the Calendar.

Enquiries

Programme Co-ordinator: Prof SA Kagee Tel.: 021 808 3458; E-mail: skagee@sun.ac.za Web address: www.sun.ac.za/psychology

MA (SECOND-LANGUAGE STUDIES)

Programme description

Codes:

- 51128 879(180)
- 51128 889(180)

Specific admission requirements

Students with a postgraduate diploma in second-language studies or an Honours degree/postgraduate diploma in Linguistics, a language, a language-related subject, or Speech Therapy (Logopaedics) or another qualification accepted by the Senate as equivalent to such an Honours degree/postgraduate diploma may apply for admission.

Programme structure

Nature of programme

The programme focuses on aspects of the phenomenon of second languages which are central to various forms of language practice. These aspects are investigated from various theoretical perspectives, including sociolinguistic and cross-cultural perspectives. Students may choose between two options. Both options require independent research on a problematic aspect of second languages. In Option 1, the results of the research are presented in the form of a 100% thesis, and in Option 2 in the form of a 50% thesis. Option 2 requires further advanced study of two themes in second-language investigation, for which the student must complete a series of assignments in the first semester. The choice of study themes is made in consultation with the Department and is determined by the availability of supervisors and the student's academic background, professional needs and interests.

Option 1 – 879:

Compulsory module	
12802 : Thesis (Second Language Studies)	876(180)

Option 2 – 889:

Compulsory modules

10060 : Sociolinguistic perspective	874(45)
12802 : Thesis (Second Language Studies)	846(90)

Elective modules (choose one)

10061 : Crosscultural perspectives	875(45)
10062 : Language disorder (second	876(45)
language learners)	

Assessment and examination

879: A 180 credit thesis for module 876(180)

889: A series of assignments for modules 873 (45) and 874 (45) or 875(45), and a 90 credit thesis for module 846 (90)

Enquiries

Programme Co-ordinator: Dr F Southwood Tel.: 021 808 2010/2052; E-mail: linguis@sun.ac.za Web address: www.sun.ac.za/linguist

MA (SOCIAL ANTHROPOLOGY)

Programme description

- Code: 54186 – 879(180)

Specific admission requirements

An Honours degree in Sociology or Social Anthropology or an equivalent qualification on NQF-level 8. An average of at least 65%, with demonstrated academic ability, is required.

Programme structure

Nature of programme

The programme focuses on the development of students' critical thinking, knowledge of their specialisation areas and research skills. Students choose their specialisation area in consultation with the department. The programme requires of the writing of a thesis containing the results of independent research on a research problem. Additional course work supporting the development of a research proposal is required of all candidates.

Compulsory module

12867 : Thesis (Social Anthropology)	871(180)
12007. Thesis (Social Anthropology)	871(100)

Assessment and examination

The thesis is examined according to the University regulations for the examination of Master's theses as set out in the section on higher degrees in Part 1 of the Calendar.

Enquiries

Programme Co-ordinator: Prof SL Robins Tel.: 021 808 2420; E-mail: slr@sun.ac.za Web address: www.sun.ac.za/sociology

MA (SOCIAL SCIENCE METHODS)

Programme description

Code: 50156 – 879(180)

Specific admission requirements

A Postgraduate Diploma in Social Science Methods or an Honours degree in Sociology or Social Anthropology or an equivalent qualification at NQF level 8. An average of at least 65%, with demonstrated academic ability, is required.

Programme structure

Nature of programme

This programme focuses on the development of critical thought as well as theoretical and conceptual research competence in a specialised area of social science research, such as the philosophy of science, research ethics, the sociology of science and research management and/or with a strong methodological component.

Candidates obtain the Master's degree after completion of a 180-credit thesis.

Compulsory modules

12878 : Thesis (Social Science Methods)	871(180)

Assessment and examination

The thesis is assessed according to the University's regulations for the examining of Master's theses as contained in the section on higher degrees in Part 1 of the Calendar.

Enquiries

Programme Co-ordinator: Mr Jan Vorster Tel.: 021 808 2132; E-mail: cfortuin@sun.ac.za Web address: http://www.sun.ac.za/sociology

MA (SOCIO-INFORMATICS)

Programme description

Code: 58173 - 879(180) (NQF level 9)

Specific admission requirements

An honours degree at NQR level 8 with an average of at least 65% in an appropriate area of Informatics. The Department decides on the basis of a complete and written thesis proposal by the student

Programme structure

Nature of programme

The MA programme focuses on the development of research capacity in the field of Socio-Informatics by means of an independent execution at NQF level 9 of a research project under supervision which leads to a thesis of 120 to 140 pages.

C	ompulsory module	
	12833 : Thesis (Socio-Informatics)	871(180)

Assessment and examination

See general directives regarding Master's degrees under Higher Degrees (Calendar, Part 1) as well as the Arts and Social Sciences Faculty's Guidelines for Postgraduate Training. The thesis is subject to internal and external examination in accordance with the prescribed procedures and criteria of the University and the Faculty

Enquiries

Programme Co-ordinator: Mr DB le Roux Tel.: 021 808 3803; E-mail: dbleroux@sun.ac.za Departmental e-mail: nodysa@sun.ac.za Programme web site: www.informatics.sun.ac.za

MA (SOCIOLOGY)

Programme description

- Code: 19003 – 879(180)

Specific admission requirements

An Honours degree in Sociology or Social Anthropology or an equivalent qualification on NQF-level 8. An average of at least 65%, with demonstrated academic ability, is required.

Programme structure

Nature of programme

The programme focuses on the development of students' critical thinking, knowledge of their specialisation areas and research skills. Students choose their specialisation area in consultation with the department. The programme requires of the writing of a thesis containing the results of independent research on a research problem. Additional course work supporting the development of a research proposal is required of all candidates.

Compulsory module	
12865 : Thesis (Sociology)	871(180)

Assessment and examination

The thesis is examined according to the University regulations for the examination of Master's theses as set out in the section on higher degrees in Part 1 of the Calendar.

Enquiries

Programme Coordinator: Prof CJ Walker Tel.: 021 808 2420; E-mail: cjwalker@sun.ac.za Web address: www.sun.ac.za/sociology

MA (TECHNOLOGY FOR LANGUAGE LEARNING)

Programme description

Code: 12848 – 879(180)

Specific admission requirements

- the Postgraduate Diploma in Technology for Language Learning;
- or a BAHons degree in a language;
- or another qualification which the Senate regards as an equivalent qualification.

Depending on the academic background and experience of the applicant, the Department may, at its discretion, require supplementary work.

Programme structure

Nature of programme

Students write a thesis on an aspect of technology for language learning which is decided in consultation between the Department and the candidate.

Compulsory module

12851 : Thesis (Technology in Language Learning)	871(180)
Compulsory module	

Assessment and examination

The thesis is examined in accordance with the regulations of the University of Stellenbosch.

Enquiries

Programme Co-ordinator: Mrs RO du Toit Tel.: 021 808 2050; E-mail: rdt@sun.ac.za Web address: www.sun.ac.za/forlang/mphil_hyll

MA (TRANSLATION)

Programme description

Codes:

- 40169 879(180) (Translation option)
- 40169 889(180) (Interpreting option)

Specific admission requirements

Students with an Honours degree in Translation or a Postgraduate Diploma in Translation may be admitted to this programme.

Programme structure

Nature of programme

The desired outcomes are to enable students (a) to undertake individual research into the science of translation, interpreting or editing, and (b) to apply their knowledge in careers related to language practice.

879

Compulsory module	
12786 : Thesis (Translation)	871(180)

889

Compulsory modules

compulsory modules	
12786 : Thesis (Translation)	872(120)
12787 : Research Methodology	872(60)
(Translation)	

Assessment and examination

The thesis is examined in accordance with the regulations of the University of Stellenbosch.

Enquiries

Programme Co-ordinator: Prof AE Feinauer Tel.: 021 808 2162; E-mail: aef@sun.ac.za Web address: http://academic.sun.ac.za/afrndl

MA IN VISUAL ARTS

Programme description

Code: 59846 - 879(180)

Specific admission requirements

A four-year BA degree in Visual Arts or the equivalent three-year degree and Honours in Visula Arts (or an acceptable equivalent qualification that is deemed adequate for admission to the programme by the Senate) where evidence is provided of the ability to conduct advanced independent research. Selection for the programme relies on academic qualifications, professional experience and an acceptable *study proposal* for the practical and/or theoretical components of the programme. A mark of at least 65% in Visual Studies (or equivalent qualification) is required. The proposal must be supported by a portfolio (original art works, photographs or digital images) of recent art works. Details of the selection process may be obtained from the Department.

Programme structure

The one-year programme requires the production of an integrated project in which creative processes (the practical component) and a related theoretical investigation (a thesis) are combined. Students are expected to produce original art works and a thesis that contextualises them theoretically, historically and philosophically. The programme emphasises the development of critical thinking and argumentative abilities by encouraging independent practical and theoretical research that must make a considerable contribution to the visual arts.

Compulsory module

	11540 : Thesis (Visual Arts)	871(180)
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Assessment and examination

Students give practical and theoretical seminars in the course of the programme and assessment takes place by means of an exhibition of visual art works and a thesis that counts 100% of the final mark, assessed as a whole by the examiners.

Enquiries

Programme Co-ordinator: Mr HW van der Merwe Tel.: 021 808 3593; E-mail: hentie@sun.ac.za Web address: http://www.sun.ac.za/VisueleKunste

MA IN VISUAL ARTS (ART EDUCATION)

Programme description

Code: 54259 - 889(180)

Specific admission requirements

A four-year BA degree in Visual Arts or the equivalent three-year degree and Honours degree in Visual Arts (or an acceptable equivalent qualification regarded by the Senate as sufficient for admission to the programme) in which proof is provided of the capacity to undertake advanced, independent research. In exceptional cases, the Bachelor's degree in Primary Education with Art Education as a major or a three-year Bachelor's degree with Practical Art and Visual Studies as majors and a postgraduate Diploma in Education with Practical Art and Method of Teaching Art may be accepted. Selection for the programme is dependent on academic qualifications, professional experience.

Programme structure

Nature of programme

This programme comprises modules and a thesis. The programme emphasises the development of critical thinking and argumentative abilities by encouraging independent theoretical research that must make a contribution of considerable scope and depth to the broad discipline of visual art education.

12873 : Learning theories	811(15)
12875 : Citizenship and art education	812(15)
12875 : Citizenship and art education	841(15)
12876 : Globalisation and art education	842(15)
11301 : Service Learning (Art Education)	874(30)
12877 : Thesis (Art education)	871(90)

Compulsory modules

Assessment and examination

Assessment takes the form of the following:

- submitting and passing the theoretical assignments;
- submitting and passing the service learning work,
- submitting and passing a thesis.

Enquiries

Programme Coordinator: Ms E Costandius Tel.: 021 808 3046; E-mail: elmarie@sun.ac.za Web address: http://www.sun.ac.za/VisueleKunste

MA IN VISUAL STUDIES

Programme description

Code: 11802 - 879(180)

Specific admission requirements

An Honours degree in Visual Studies or Art History (or an acceptable equivalent qualification that is deemed adequate for admission to the programme by the Senate) that provides evidence of the ability to conduct advanced independent research. Selection for the programme relies on academic qualifications, professional experience and an acceptable study proposal.

Programme structure

Nature of programme

The one-year programme focuses on diverse aspects of visual culture, such as art, design, popular culture, film and photography, new media, and art and cultural theory and criticism.

Compulsory module	
12868 : Thesis (Visual Studies)	871(180)

Assessment and examination

Students present theoretical seminars in the course of the programme and assessment takes the form of a thesis that counts 100% of the final mark.

Enquiries

Programme Co-ordinator: Prof L van Robbroeck Tel.: 021 808 3048; E-mail: lvr2@sun.ac.za Web site: http:// www.sun.ac.za/VisueleKunste

MMus

Programme description

Codes for Music:

- 16446 879(180)
- 16446 889(180)

Code for Composition: - 32964 – 889(180)

Code for Practical Music Study: - 59781 – 889(180)

Specific admission requirements

A four-year BMus degree or another Bachelor's degree approved by the Senate for the purpose is required for admission to the one-year programme. Supplementary work may also be required.

Prospective candidates should note that acceptance of the research proposal is subject to the successful completion of Research Methodology 474 or its equivalent.

An audition is required for the options Practical Music Study (Solo voice/Solo instrument/Accompaniment/Chamber Music/Conducting). A portfolio of compositions

must be submitted when applying for the Composition option.

Programme structure

Nature of programme

The programme makes provision for the acquisition of research skills in the form of either a 180 credit thesis or a 90 credit thesis. The latter possibility (the structured programme) furthermore includes other assignments or compositions or the public performance of concert programmes.

NB The options in **16446 Music** have exclusive reference to the Musicology, Music Education or Music Technology routes.

The option for **32946 Composition** consists of the completion of an approved portfolio of works, at least one of which must be of considerable length (e.g. an orchestral work).

The **59781 Practical Music Study** option consists of the public performance of three approved concert programmes within two weeks at the end of the period of study.

879 Music Option:

Compulsory module	
12852 : Thesis (Music)	871(180)

889 Music Option:

Compulsory modules

12852 : Thesis (Music)	874(90)
11900 : Subject Related Studies (Music)	874(90)

889 Composition Option:

Compulsory modules

32964 : Composition	874(90)
12853 : Thesis (Composition)	874(90)

889 Practical Music Study Option:

Compulsory modules

59781 : Practical Music Studies	874(90)
12854 : Thesis (Practical Music Studies)	874(90)

Assessment and examination

In accordance with the chosen specialisation routes, Master's modules are assessed by means of a thesis or a combination of public performances, written examinations, written assignments, research assignments and/or compositions.

Enquiries

Programme Co-ordinator: Prof SJvZ Muller Tel. 021 808 2352; E-mail: smuller@sun.ac.za Web address: http://www.sun.ac.za/music/programmes.html

M IN SOCIAL WORK

Programme description

Code: 15865 – 879(180) (After Honours or four-year BA in Social Work)

Specific admission requirements

The entry level for the Master's degree is a four-year B degree in Social Work or other equivalent qualification that is approved by the Senate. An average of 60% for Social Work as major subject is normally required for admission to the Master's programme.

Programme structure

Nature of programme

The programme extends over a period of one year. Students must attend a course on research that does not contribute to the performance mark, and conduct an independent research project under the guidance of a supervisor. The outcomes of the programme have a direct connection with a specific field in social work and satisfy the requirements that are set by the South African Council for Social Service Professions.

Compulsory module

12846 : Thesis (Social Work)	871(180)
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Assessment and examination

The thesis is examined according to the requirements of the University for Master's theses.

Enquiries

Programme Co-ordinator: Prof S Green Tel.: 021 808 2070; E-mail: sgreen@sun.ac.za Web address for more details: http://academic.sun.ac.za/soc_work/

M in Urban and Regional Planning

Programme description

Code: 11466 - 899(180)

The programme is presented by the Centre for Regional and Urban Innovation and Statistical Exploration (CRUISE), Department of Geography and Environmental Studies.

Specific admission requirements

A professional Bachelor's degree in Urban and Regional Planning or Engineering, or an Honours degree in Geography, Economics, Public Administration, Statistics or Mathematics. A pass mark of 60% is required. The ARPL route may be employed to broaden access beyond these requirements.

12560 : Human Network Analysis	812(10)
12561 : Economic Network Analysis	812(10)
12562 : Urban Infrastructure Network	842(10)
Analysis	
12563 : Urban Management Processes	842(10)
12565 : Statistical Urban Analysis	842(10)
12566 : Urban Systems Analysis	812(10)

Compulsory modules

12559 : Urban Form and Structure	812(10)
Analysis	
12585 : GIS - Urban systems applications	842(10)
11434 : Planning Legislation	811(10)
11435 : Planning Theory	811(10)
11432 : Land Use Management Practice	811(10)
11433 : Planning Design	811(10)
11431 : Research Assignment (Urban and	871(60)
Regional Planning)	

Assessment and examination

The modules will be assessed by means of group and individual tests, assignments and examinations - formally, informally, in writing and orally. The outcome of the formal examination will form at least 40% of the final mark.

Enquiries

Programme Co-ordinator: Prof HS Geyer Tel.: 021 808 3107: E-mail: hsgever@sun.ac.za Web address: http://www.sun.ac.za/geography/ and http://www.sun.ac.za/cruise/

MPhil (APPLIED ETHICS)

Programme description

Code: 50075 - 889(180)

Specific admission requirements

One of the following qualifications at NQF level 8:

- A Postgraduate Diploma in Applied Ethics;
- An appropriate Honours degree;
- An appropriate Postgraduate Diploma; •
- A qualification approved by Senate as equivalent.

An average of at least 60% is normally required for admission.

Programme structure

Nature of the programme

Specialised teaching and training in research in three areas of specialisation of applied ethics, i.e. Biomedical ethics, Business ethics and Environmental ethics.

Compulsory module	
12824 : Thesis (Applied Ethics)	874(90)
Elective modules	
10772 : Biomedical Ethics (Advanced	874(90)
study)	
59277 : Business Ethics	874(90)
10769 : Environmental Ethics (Advanced	874(90)
Study)	

Assessment and examination

The taught modules are assessed by means of examinations and/or research projects. The thesis (50%) is submitted for external examination according to the regulations of the University for the examination of higher degrees.

Enquiries

Programme Co-ordinator: Prof AA van Niekerk Tel.: 021 808 2055; E-mail: aavn@sun.ac.za Web address: http://www.sun.ac.za/philosophy/cae

MPhil (DECISION-MAKING AND KNOWLEDGE DYNAMICS)

Programme description

Code: 12827 – 879 (180) (NQF level 9)

Specific admission requirements

NB: Programme will not be offered inn 2014

An Honours degree or postgraduate diploma with appropriate content in decision-making theory and organization theory at NQF level 8. The Department decides on admission on the grounds of the candidate's full written research proposal in which research that is relevant to decision-making practice is anticipated.

Programme content

Nature of the programme

In this one-year programme (879) there is only a research component.

Compulsory module

12828 : Thesis (Decision-making and	871(180)
Knowledge Dynamics)	

Assessment and examination

See general regulations regarding masters degrees under "Higher Degrees" (Calendar, Part 1) as well as the "Guidelines for Post-Graduate Training" of the Faculty of Arts and Social Sciences. The thesis is subject to internal and external examination according to the prescribed procedures and criteria of the University and Faculty.

Enquiries

Programme Co-ordinator: Mr C Maasdorp Tel.: 021 808 2423; Fax: 021 808 2117; E-mail: chm2@sun.ac.za Web address: http://www.informatics.sun.ac.za

MPhil (INFORMATION AND KNOWLEDGE MANAGEMENT)

Programme description

Code: 55883 – 879 (180) (NQF level 9)

Specific admission requirements

Normally, candidates will be admitted only if (a) they have obtained the BPhil degree from this University on the strength of their studies in the programme in Information and

Knowledge Management since 2004 or (b) have obtained the Postgraduate Diploma in Information and Knowledge Management.

Programme structure

Nature of the programme

The programme requires a thesis at NQF level 9 of 120 to 140 pages.

Compulsory module	
12832 : Thesis (Information and	872(180)
Knowledge Management)	

Assessment and examination

The thesis is subject to internal and external examination in accordance with the prescribed procedures and criteria of the University and Faculty.

Enquiries

Programme Co-ordinator: Mr C Maasdorp Tel.: 021 808 2423; Fax: 021 808 2117; E-mail: chm2@sun.ac.za Departmental e-mail: nodysa@sun.ac.za Programme web site: www.informatics.sun.ac.za/MIKM

MPhil (MONITORING AND EVALUATION)

Programme description

Code: 62340 - 899(180)

Specific admission requirements

A Postgraduate Diploma (Monitoring and Evaluation Methods) OR a Postgraduate Diploma (Social Research Methods) OR an Honours degree in one of the following disciplines: Development Studies, Economics, Education, Political Science, Psychology, Public Administration, Sociology. An average of 65% in the major subjects, with demonstrated academic ability is required.

Programme structure

The programme *focuses as a whole* on accurate and systematic monitoring and evaluation in both the private and public sectors.

Candidates complete seven compulsory and one elective module (tests and/or assignments in each module), as well as a research assignment.

Compuisory modules	
12884 : Data collection and data	871(15)
management for evaluation	
12885 : Evaluation theory	871(15)
12887 : Indicators and measurement for	871(15)
evaluation	
12886 : Impact evaluation design	871(15)
12888 : Qualitative analysis for evaluation	871(15)
data	
12889 : Statistics for evaluation	871(15)
12891 : Research Assignment (Monitoring	871(60)

Compulsorv modules

and Evaluation)	
12932 : The managing of a monitering and	871(15)
evaluation portfolio	
Elective modules (choose one)	
12892 : Evaluation in the public sector	871(15)
12893 : Evaluation of public health	871(15)
interventions	
12894 : African evaluation case studies	871(15)
12895 : Politics and ethics of evaluation	871(15)

Assessment and examination

Structured modules will be assessed continuously by tests, essays, reading assignments, group and individual participation, and practical assignments. The research assignment will be assessed according to the standard procedures of the University.

Enquiries

Programme Co-ordinator: Prof Johann Mouton Tel.: 021 808 3708; E-mail: jm6@sun.ac.za Web address: http://www.sun.ac.za/crest/postgrad.htm

MPhil (MUSIC TECHNOLOGY)

Programme description

Codes for Music Technology:

- 50652 879(180)
- -50652 889(180)

Specific admission requirements

Anyone who has the Postgraduate Diploma in Music Technology or any other qualification which is approved and considered appropriate by the Senate, may be accepted for the one-year MPhil degree.

Depending on the study background and experience of the applicant, supplementary work may be suggested as a prerequisite before the person is admitted to this programme.

Although basic music knowledge is a prerequisite for admission, it may be possible to accommodate students who do not comply with these prerequisites because of the modular structure of the course content.

Prospective candidates should note that acceptance of the research proposal is dependent on the successful completion of Research Methodology 414.

Programme structure

Nature of the programme

The programme is one year in length: advanced technological and research skills in music technology and multimedia areas are covered. A qualified individual should be able to apply and develop technology in a meaningful and responsible way.

879:

Compulsory modules	
12855 : Thesis (Music Technology)	876(180)

889:

Compulsory modules

12855 : Thesis (Music Technology)	871(90)
11901 : Subject Related Studies (Music	872(90)
Technology)	

Assessment and examination

- 1. Practical and written assignments, continuous assessment of projects, larger projects on an annual basis, and theses.
- 2. External examining will be used for the assessment of the work.

Enquiries

Programme Co-ordinator: Mr T Herbst Tel.: 021 808 2351; E-mail: the@sun.ac.za Web address: http://www.sun.ac.za/musteg

MPhil (PUBLIC MENTAL HEALTH)

Programme description

Code: 12194 – 879(180)

The specific purpose of this programme is to facilitate the development of mental health– related leadership and capacity in Africa. The programme is designed to be relevant and accessible to full-time working health and development professionals, building on their professional knowledge and increasing their capacity in these roles. Modes of delivery will include traditional lecture, internet and mobile activities and resources.

Specific admission requirements

Candidates for this programme should be in possession of an Honours degree or postgraduate diploma in Public Mental Health or a cognate discipline, on NQF level 8. In addition, candidates should:

- 1. have experience of working in a mental health, health or development related field for at least three years; and
- 2. be employed within a managerial or leadership role, or have the capacity for such a role, and
- 3. show evidence of adequate English language and writing proficiency for postgraduate academic studies.

NB The programme will be presented only if a sufficient number of applications are received.

Programme structure

Nature of programme

This research programme which requires a minimum of one year of study, focuses on the acquisition and broadening of specialised knowledge in a specific area of Public Mental Health. It also aims at the development of research skills, particularly with respect to the planning and execution of research and the reporting of research results

The programme requires the preparation of a thesis of a minimum of 20 000 words in a required field of public mental health. The thesis may be submitted in either monograph or

publication-ready format. The thesis will need to be related to the ongoing work conducted by participants in their respective countries. Additional course work supporting the development of a research proposal is required of all candidates.

Compulsory modules	
12192 : Thesis (Public Mental Health)	872(180)

Assessment and examination

The thesis is examined according to the University's regulations for the examination of master's theses as stipulated in the section on higher degrees in Part 1 of the Calendar.

Enquiries

Programme Co-ordinator: Prof L Swartz Tel.: 021 808 3466; E-mail: lswartz@sun.ac.za Web address: www.sun.ac.za/psychology

MPhil (SCIENCE AND TECHNOLOGY STUDIES)

Programme description

Code: 51225 – 899(180)

Specific admission requirements

An appropriate Honours degree or Postgraduate Diploma deemed by Senate as relevant for the Master's programme. An average of at least 65%, with demonstrated academic ability, is required.

If it is not clear whether the students have sufficient background for admission to the programme, they may be required to submit a written assignment to determine their suitability.

Programme structure

The one-year programme focuses on the social study of science and technology, and related aspects such as the philosophy of science and technology, science and technology policy, research management, and the management of innovation.

Candidates obtain the Master's degree after completion of eight structured modules (tests and assignments in each module) and a 60-credit research assignment.

Compulsory modules	
10277 : South African system of	871(15)
innovation	
10279 : Sociology of science	871(15)
10280 : Science policy themes	871(15)
10287 : Science and its publics	871(15)
10284 : Bibliometrics	871(15)
12936 : Assignment (Science and	871(60)
Technology Studies)	

Compulsory modules

871(15)
871(15)
871(15)
871(15)
871(15)
871(15)
871(15)
871(15)
871(15)
871(15)

Elective modules (choose three modules)

Assessment and examination

Structured course work will be assessed continuously by tests, essays, reading assignments, group and individual participation, and practical assignments. The research assignment will be assessed according to the standard procedures of the University.

Enquiries

Programme Co-ordinator: Prof Johann Mouton Tel.: 021 808 3708; E-mail: jm6@sun.ac.za Web address for more details on the programme: http://www.sun.ac.za/crest/postgrad.htm

MPhil (URBAN AND REGIONAL SCIENCE)

Programme description

Code: 12569 – 889(180)

The programme is presented by the Centre for Regional and Urban Innovation and Statistical Exploration (CRUISE), Department of Geography and Environmental Studies.

Specific admission requirements

A professional Bachelor's degree in Planning or Engineering or an Honours degree in Geography, Economics, Public Administration, Statistics or Mathematics as the major. A pass mark of 60% in the major is required.

12568 : Thesis (Urban and Regional	871(100)
Science)	
12560 : Human Network Analysis	812(10)
12561 : Economic Network Analysis	812(10)
12562 : Urban Infrastructure Network	842(10)
Analysis	
12563 : Urban Management Processes	842(10)
12565 : Statistical Urban Analysis	842(10)
12566 : Urban Systems Analysis	812(10)
12559 : Urban Form and Structure Analysis	812(10)
12585 : GIS - Urban systems applications	842(10)

Assessment and examination

Progress will be assessed by means of group and individual tests, assignments and exams - formally, informally, in writing and orally. The thesis is examined according to the University's prescriptions in Part 1 of the Calendar.

Enquiries

Programme Co-ordinator: Prof HS Geyer Tel. 021 808 3107; E-mail: hsgeyer@sun.ac.za Web address: http://www.sun.ac.za/geography and http://www.sun.ac.za/cruise/

DOCTORAL DEGREES

PhD (AFRICAN LANGUAGES)

Programme description

Code: 41505 - 978(360)

Specific admission requirements

An MA degree in African Languages or any other relevant qualification considered as sufficient and appropriate by the Senate, in which case the minimum residence time will be two years. Depending on the study background and experience of an applicant, additional work may be required as a prerequisite for admission.

Programme structure

Nature of programme

The PhD programme in African Languages has as its aim the development of an advancedlevel reflective language view of African languages with regard to a research problem in literature and/or linguistics. The results are presented in the form of a dissertation.

Compulsory module	
41505 · African Languages	978(360)

Assessment and examination

The PhD programme in African Languages requires the writing of a dissertation which is assessed according to the requirements of the University. Consult the Calendar, Part 1 (General), on doctoral studies.

Enquiries

Programme Co-ordinator: Prof MW Visser Tel.: 021 808 2106; E-mail: mwv@sun.ac.za Web address: http://academic@sun.ac.za/african_languages/

PhD (AFRIKAANS EN NEDERLANDS)

Programbeskrywing

Kode: 39373 - 978(360)

Spesifieke toelatingsvereistes

Studente met 'n MA in Afrikaans (en Nederlands) of Nederlands of 'n ander graadkwalifikasie wat deur die Senaat as gelykwaardig met sodanige magistergraad aanvaar word, word tot hierdie program toegelaat. Die Departement kan van voornemende studente verwag om bykomende agtergrondleeswerk te doen.

Programstruktuur

Aard van program

Studente skryf 'n proefskrif wat handel oor 'n spesifieke tema wat in oorleg met die promotor bepaal word. Die tema staan in verband met die navorsingsfokus van die departement: die kontemporêre of historiese Afrikaanse of Nederlandse letterkunde; die literatuurwetenskap; die beskrywende Afrikaanse taalkunde, sosiolinguistiek of taalgebruikskunde.

Verpligte module	
39373 : Afrikaans en Nederlands	978(360)

Assessering en eksaminering

Die proefskrif word geëksamineer ooreenkomstig die bepalings van die Universiteit.

Navrae

Programkoördineerder: Prof PH Foster Tel.: 021 808 2174; E-posadres: rf@sun.ac.za Webadres: http://www.sun.ac.za/afrndl

PhD (ANCIENT CULTURES)

Programme description

Code: 53813 – 978(360)

Specific admission requirements

A Master's degree in Ancient Cultures or a master's degree with related content which is regarded by the Senate as equivalent. Knowledge of one or more ancient languages at the level required by research topic.

Programme structure

Nature of programme

The programme requires the writing of a dissertation that contains the results of independent and original research on a research problem.

Compulsory module

55615 : Anelent Cultures 576(500)	53813 : Ancient Cultures	978(360)
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Assessment and examination

The writing of a dissertation and an oral examination.

Enquiries

Programme Co-ordinator: Prof I Cornelius Tel.: 021 808 3203; E-mail: sakkie@sun.ac.za/cyster@sun.ac.za Web address: www.sun.ac.za/as

PhD (ANCIENT LANGUAGES)

Programme description

Code: 12808 – 978(360)

Specific admission requirements

A Master's degree in Ancient Languages, Biblical Hebrew, another Semitic language, Greek or Latin or another qualification accepted by the Senate as equivalent (e.g. a Master's degree in Theology or Linguistics). Students who do not have a master's degree in a language, must undergo an oral assessment in the language in which they wish to specialise. If necessary, supplementary work may be required. Advanced knowledge of a second ancient language is a prerequisite.

Programme structure

Nature of programme

The programme requires the writing of a dissertation which contains the results of independent and original research on a research problem.

Compulsory module

12808 : Ancient Languages	978(360)

Assessment and examination

The writing of a dissertation and an oral examination.

Enquiries

Programme Co-ordinator: Prof JC Thom Tel.: 021 808 3137; E-mail: jct@sun.ac.za/cyster@sun.ac.za Web address: www.sun.ac.za/as

PhD (APPLIED ETHICS)

Programme description

Code: 50075 - 978(360)

Specific admission requirements

An MA degree in Philosophy or an MPhil degree in Applied Ethics or an advanced qualification which is regarded by the Senate as equivalent.

Programme structure

Nature of programme

The programme consists of the completion of a doctoral dissertation that is the result of independent and original research on a philosophical problem.

50075 : Applied Ethics	978(360)

Assessment and examination

The dissertation is examined internally and externally according to the regulations applicable to the University with regard to the examination of higher degrees.

Enquiries

Programme Co-ordinator: Prof AA van Niekerk Tel.: 021 808 2418; E-mail: aavn@sun.ac.za Web address: http://www.sun.ac.za/philosophy/cae

PhD (COMPARATIVE LITERATURE)

Programme description

Code: 57479 – 978(360)

The programme is jointly offered by the Departments of African Languages, Afrikaans en Nederlands, Ancient Studies, English and Modern Foreign Languages.

Specific admission requirements

A Master's degree in Modern Literature, Afrikaans, Ancient Languages, Dutch, English, French, German, Northern Sesotho, Sesotho, Xhosa, Zulu or any African language whose literature is taught at Stellenbosch University. For admission, the candidate must submit a research proposal in accordance with the regulations laid down by the Faculty of Arts and Social Sciences.

Programme structure

Description of programme

Students write a dissertation on a topic related to Comparative Literature. The topic is selected in consultation with the promoter.

Compulsory module

57479 : Comparative Literature	978(360)
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Assessment and examination

The completion of a dissertation and an oral examination. The dissertation is examined in accordance with the University's regulations in Part 1 of the Calendar.

Enquiries

Programme Co-ordinator: Prof Catherine du Toit Tel.: 021 808 2063; E-mail: cdt@sun.ac.za Web address: www.sun.ac.za/forlang

PhD (DECISION-MAKING AND KNOWLEDGE DYNAMICS)

Programme description

Code: 12827 – 978(360)

Specific admission requirements

An appropriate master's degree with a result normally of at least 70%, proven practical experience thought leadership, decision-making skills and knowledge work, as well as the ability to do innovative research of quality.

Programme structure

Nature of programme

The programme consists of the design, planning, execution, assessment and publication of an independent and original research project, in line with the general requirements for doctoral dissertations set by the University.

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12827 : Decision-making and knowledge	978(360)
dynamics	

Assessment and examination

If a candidate has not completed the Postgraduate Diploma in Decision-making and Knowledge Dynamics, participation in the coursework phase of the Postgraduate Diploma is a requirement unless rigorous oral preliminary examinations on relevant material have been successfully completed.. The PhD programme requires an oral examination. The dissertation is examined according to the regulations of the University as set out in the Calendar, Part 1.

Enquiries

Programme Co-ordinator: Prof B Watson Tel.: 021 808 2423; Fax: 021 808 2117; E-mail: bwwatson@sun.ac.za Web address: http://www.informatics.sun.ac.za

PhD (DOCUMENT ANALYSIS AND DESIGN)

Programme description

Code: 57460 – 978(360)

Specific admission requirements

An appropriate Master's degree with a language, General Linguistics, Document Analysis and Design or a related field as major field of study.

Programme structure

Nature of programme

Students write a dissertation on a subject from the field of Document Analysis and Design chosen in consultation with their promotor.

Compulsory module	
57460 : Document Analysis and Design	978(360)

Assessment and examination

The writing of a dissertation and an oral examination. The dissertation is examined in accordance with the regulations of Stellenbosch University.

Enquiries

Programme Co-ordinator: Prof LG de Stadler Tel.: 021 808 2167; E-mail: lgds@sun.ac.za Web address: http://www.sun.ac.za/afrndl

PhD (DRAMA AND THEATRE STUDIES)

Programme description

Code: 54267 - 978(360)

Specific admission requirements

M degree with training in Theatre Studies and/or Theatre Arts or Theatre Skills (or an acceptable equivalent qualification approved by the Senate) and an approved research proposal. Candidates who do not have a BAHons in Drama and Theatre Studies from the Stellenbosch University's Department of Drama may be asked, as part of their PhD programme, first to complete and pass the following supplementary BAHons in Drama and Theatre Studies module in the first year of their registration:

12813: Introduction to research methodology (Drama and Theatre Studies) 771

Programme structure

Nature of programme

Doctoral degrees in the arts are research degrees culminating in a dissertation. The study as a whole can consist of theoretical work or it can be the result of an integrated study of the creative processes and theoretical work which are reported in a dissertation. The unique nature of the integrated option is derived from the coherence and interdependency of the study of the creative process and theoretical dimensions of the research leading to an original contribution to knowledge and insight into the arts.

Compulsory module

54267 : Drama and Theatre Studies	978(360)

Assessment and examination

Dissertation and oral examination. The dissertation is examined according to the procedures of the University for advanced degrees. All the material presented for the dissertation, including the creative work where applicable, is assessed as a single whole by the examiners appointed according to the normal procedures of the University.

Enquiries

Programme Co-ordinator: Ms S Prigge-Pienaar Tel.: 021 808 3216; E-mail: spienaar@sun.ac.za Web site: www.sun.ac.za/drama

PhD (ENGLISH STUDIES)

Programme description

Code: 53880 – 978(360)

Specific admission requirements

For admission to the programme the minimum requirement is an MA or an MPhil degree in English or a closely related discipline. The candidate must submit a research proposal in accordance with the regulations laid down by the Faculty of Arts and Social Sciences.

Programme structure

Nature of programme

The requirement is the completion, to the satisfaction of the internal and external examiners, of a dissertation on a topic selected in consultation with the Department, and written under the supervision of a member of the Department.

Compulsory module		
53880 : English Studies	978(360)	

Assessment and examination

The dissertation is to be examined in accordance with the University's regulations governing the examination of doctoral dissertations as stipulated in the chapter Higher Degrees in Part 1 of the Calendar. Students who focus on creative writing or literary translation must submit a dissertation consisting of two components, namely (i) an original work of creative writing/ literary translation and (ii) a reflexive critical commentary on the work of creative writing/ literary translation and contextually related literary and scholarly works.

Enquiries

Programme Co-ordinator: Prof SC Viljoen Tel.: 021 808 2061; E-mail: scv@sun.ac.za Web address: http://www.sun.ac.za/english/home.htm

PhD (EVALUATION STUDIES)

Programme description

Code: 12883 – 978(360)

Specific admission requirements

An MPhil (Monitoring and Evaluation) or a M degree (either in the social sciences or with a strong methodological focus) that is deemed appropriate by Senate for a doctoral programme.

Programme structure

Nature of programme

The program entails the writing of a dissertation that contains the results of independent and original research on a research problem.

Compulsory module

12005. Evaluation Studies 970(500)	12883 : Evaluation Studies	978(360)
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Assessment and examination

The dissertation is examined according to the standard procedures of the University.

Enquiries

Programme Co-ordinator: Prof Johann Mouton Tel.: 021 808 3708; E-mail: jm6@sun.ac.za Web address: http://www.sun.ac.za/crest/postgrad.htm

PhD (FRENCH)

Programme description

Code: 13145 – 978(360)

Specific admission requirements

MA in French or an equivalent qualification as approved by Senate.

Programme structure

Nature of programme

Students write a dissertation on a topic selected in consultation with a member of the Department who will act as supervisor.

Compulsory module

		13145 : French	978(360)
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Assessment and examination

Successful completion of the programme entails undertaking a research project, its documentation in the form of a dissertation which makes up 100% of the final mark and which is assessed by internal and external examiners, also in the form of an oral defence.

Enquiries

Programme Co-ordinator: Prof Catherine du Toit Tel.: 021 808 2063; E-mail: cdt@sun.ac.za Web address: www.sun.ac.za/forlang

PhD (GENERAL LINGUISTICS)

Programme description

Code: 10294 – 978(360)

Specific admission requirements

Students with a Master's degree in linguistics, a language, speech therapy/audiology or another language-oriented discipline may apply for admission.

Programme structure

Nature of programme

Compulsor modulo

The programme focuses on one or more general linguistic theories and the linguistic methodology associated with these theories. The work is structured on an individual basis in the form of a carefully planned research project.

Compuisory module	
10294 : General Linguistics	978(360)

Assessment and examination

A dissertation and an oral examination.

Enquiries

Programme Co-ordinator: Prof C Anthonissen Tel.: 021 808 2006/2052; E-mail: linguis@sun.ac.za Web address: www.sun.ac.za/linguist

PhD (GEOGRAPHY AND ENVIRONMENTAL STUDIES)

Programme description

Code: 49905 – 978(360)

Specific admission requirements

An MA degree in Geography and Environmental Studies or a related discipline or a Master's degree approved by Senate.

Programme structure

Nature of the programme

The programme focuses on the study and resolution of human-environmental and urban or tourism-related problems and phenomena from a spatial perspective.

Module description

49905 : Geography and Environmental	978(360)
Studies A	

Assessment and examination

The dissertation of approximately 90 000 words, which shows the ability to create new knowledge or to reinterpret existing knowledge about a geographical problem is examined according to the University's prescriptions in Part 1 of the Calendar.

Enquiries

Programme Co-ordinator: Prof SLA Ferreira Tel.: 021 808 3105; E-mail: slaf@sun.ac.za Web address: http://www.sun.ac.za/geography/

PhD (GERMAN)

Programme description

Code: 26107 – 978(360)

Specific admission requirements

MA in German or an equivalent qualification as approved by Senate.

Programme structure

Nature of programme

Students write a dissertation on a topic selected in consultation with a member of the Department who will act as supervisor.

Compulsory module	
26107 : German	978(360)

Assessment and examination

Successful completion of the programme entails undertaking a research project, its documentation in the form of a dissertation which makes up 100% of the final mark and which is assessed by internal and external examiners, also in the form of an oral defence.

Enquiries

Programme Co-ordinator: Prof Carlotta von Maltzan Tel.: 021 808 2034; E-mail: vmaltzan@sun.ac.za Web address: www.sun.ac.za/forlang

PhD (HISTORY)

Programme description

Code: 13463 – 978(360)

Specific admission requirements

Master's degree in History or a related subject with a 65% pass mark.

Programme structure

Nature of programme

The programme entails the writing of a dissertation based on the results of independent original research on a specific research problem.

Compulsory module	
13463 : History	978(360)

Assessment and examination

The writing of a dissertation and an oral examination. After completion the dissertation is assessed by examiners according to the prescribed procedures and standards of the University.

Enquiries

Programme Co-ordinator: Dr WP Visser Tel.: 021 808 2177; E-mail: wpv@sun.ac.za Web address: www.sun.ac.za/history

PhD (JOURNALISM)

Programme description

Code: 38725 – 978(360)

Specific admission requirements

Admission to the PhD programme in Journalism requires the candidate to be in possession of a recognised Master's degree in Journalism or Communication or an appropriate qualification acceptable and within the guidelines of the University. Admissions to doctoral studies will be considered on the grounds of a research proposal.

Programme structure

The writing of a dissertation. Also consult Part 1 (General) of the Calendar.

Compuls	ory	module		
20525	÷			

38725 : Journalism	978(360)

Assessment and examination

The dissertation is examined according to the University's guidelines.

Enquiries

Programme Co-ordinator: Prof L Rabe Tel.: 021 808 3488; E-mail: lrabe@sun.ac.za Web: www.sun.ac.za/journalism

PhD (LEXICOGRAPHY)

Programme description

Code: 51223 – 978(360)

Specific admission requirements

Students who are in possession of an MA degree in Lexicography, Translation, General Linguistics or a relevant language or another postgraduate qualification that is accepted by the Senate as being equivalent to such a Master's degree are admitted to this programme.

Programme structure

Nature of the programme

Students write a dissertation on a topic from the field of lexicography that is chosen in consultation with the promotor.

Compulsory module	
51223 : Lexicography	978(360)

Assessment and examination

The dissertation is examined in the prescribed way and contributes 100% of the final mark.

Enquiries

Programme Co-ordinator: Prof RH Gouws Tel.: 021 808 2164; E-mail: rhg@sun.ac.za Web address: http://www.sun.ac.za/afrndl

PhD (MUSIC)

Programme description

Code: 16446 – 978(360)

Specific admission requirements

Candidates for the PhD in Music must have a Master's degree (or an acceptable equivalent qualification approved by Senate for this purpose) that provides evidence of advanced, independent creative abilities and/or research skills. Details of the selection process may be obtained from the Department.

Programme structure

Nature of programme

Doctoral degrees in the arts are research degrees culminating in a dissertation. The study as a whole can consist of theoretical work or it can be the result of an integrated study of the creative processes and theoretical work which are reported in the dissertation. The unique nature of the integrated option is derived from the coherence and interdependency of the study of the creative processes and theoretical dimensions of the research leading to an original contribution to knowledge of and insight into the arts. All material presented for the dissertation, including the creative work, should be in a format that can be archived and thereby be available to other users.

Duration

The minimum period for enrolment is two years.

Compulsory module	
16446 : Music	978(360)

Assessment and examination

Dissertation, oral and, where applicable, practical examination. The dissertation is examined according to the procedures of the University for advanced degrees. All the material presented for the dissertation, including the creative work where applicable, is assessed as a single whole by the examiners appointed according to the normal procedures of the University. Details of the examination process may be obtained from the Department.

Enquiries

Programme Co-ordinator: Prof SJvZ Muller Tel.: 021 808 2352; E-mail: smuller@sun.ac.za or music@sun.ac.za Web site: http://www.sun.ac.za/music/programmes.html

PhD (PHILOSOPHY)

Programme description

Code: 12882 – 978(360)

Specific admission requirements

A MA degree in Philosophy or an MPhil degree in Applied Ethics, or another advanced qualification that is, in the judgment of the Senate, considered to be equivalent.

Programme structure

Nature of the programme

The programme consists of the completion of a dissertation that is the result of independent and original research on a philosophical problem.

Compulsory module

 12882 : Philosophy
 978(360)

Assessment and examination

The dissertation is examined internally and externally according to the regulations applicable at the University with regard to the examination of higher degrees.

Enquiries

Programme Co-ordinator: Prof AA van Niekerk Tel.: 021 808 2418; E-mail: aavn@sun.ac.za Web address: http://www.sun.ac.za/philosophy/cae

PhD (POLITICAL SCIENCE)

Programme description

Code: 44687 - 978(360)

Specific admission requirements

A Master's degree (or equivalent) in Political Science or International Study with advanced training in Research Methodology and a basic knowledge of Economics. A candidate in possession of a Master's degree who has not passed a research methodology course at the honours level must follow a postgraduate course in social research methods at Stellenbosch University.

Programme structure

Nature of programme

The student writes a dissertation (under supervision) on a selected topic in Political Science or International Studies. The aim of the programme is to enable students to acquire in-depth knowledge of political events, processes and tendencies, based on methodologically defendable and theoretically informed research.

Compulsory module	
44687 : Political Science	978(360)

Assessment and examination

The dissertation is examined in accordance with the University's requirements for the examination of doctoral dissertations, as set out in the section on higher degrees in Part 1 of the Calendar.

Enquiries

Programme Co-ordinator: Prof AJ Leysens Tel.: 021 808 2115; E-mail: ajl2@sun.ac.za Web site: www.sun.ac.za/polwet

PhD (PSYCHOLOGY)

Programme description

Code: 18414 - 978(360)

Specific admission requirements

For admission to the PhD programme in Psychology a Master's degree in Psychology or an equivalent qualification acceptable to the University is required.

Programme structure

Nature of the programme

The doctoral programme in psychology, which requires a minimum of two years of study, focuses on the broadening of knowledge in a specific area of Psychology.

Compulsory module

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Assessment and examination

The dissertation is examined according to the University's regulations for the examination of doctoral dissertations as stipulated in the section on higher degrees in Part 1 of the Calendar.

Enquiries

Programme Co-ordinator: Prof AV Naidoo Tel.: 021 808 3461; E-mail: avnaidoo@sun.ac.za Web address: www.sun.ac.za/psychology

PhD (SCIENCE AND TECHNOLOGY STUDIES)

Programme description

Code: 51225 – 978(360)

Specific admission requirements

An MPhil (Science and Technology Studies) or an applicable Master's degree as accepted by Senate. In the latter case students may be required to undertake additional reading in the field.

Programme structure

The programme entails the writing of a dissertation that contains the results of independent and original research on a research problem. Compulsory additional coursework, which entails the successful completion of four structured modules, is required from each candidate.

Compulsory module	
51225 : Science and Technology Studies	978(360)

Assessment and examination

The dissertation is examined according to the standard procedures of the University. The result of the dissertation will determine whether the candidate will obtain the degree or not.

Enquiries

Programme Co-ordinator: Prof J Mouton Tel.: 021 808 3708; E-mail: jm6@sun.ac.za Web address : http://www.sun.ac.za/crest

PhD (SOCIAL SCIENCE METHODS)

Programme description

Code: 50156 – 978(360)

Specific admission requirements

An applicable Master's degree (with social science content or strong methodological focus) acceptable to the Senate and an acceptable research proposal.

Programme structure

Nature of programme

The programme entails the writing of a dissertation that contains the results of independent and original research regarding a research problem and makes an authoritative contribution to knowledge in the field of social science methods. Additional coursework, which requires the successful completion of four structured modules, may be required from each candidate.

Compulsory module	
50156 : Social Science Methods	978(360)

Assessment and examination

The dissertation is examined according to the University's regulations for the examination of dissertations as laid down in the section on advanced degrees in Part 1 of the Calendar.

Enquiries

Programme Co-ordinator: Dr H Prozesky Tel.: 021 808 2092; E-mail: cfortuin@sun.ac.za Web address: www.sun.ac.za/sociology

PhD (SOCIAL WORK)

Programme description

Code: 15865 - 978(360)

Specific admission requirements

After completion of a M in Social Work, students can obtain admission to doctoral studies on the grounds of an approved research proposal.

Programme structure

Nature of programme

The programme extends over a period of at least two years. The programme consists primarily of self-study and consultation with the promotor about the dissertation and research that is undertaken. Research is done in a specific field of social work and must meet the requirements of the South African Council for Social Service Professions.

Compulsory module	
15865 : Social Work	978(360)

Assessment and examination

The dissertation is assessed according to the prescribed requirements of the University.

Enquiries

Programme Co-ordinator: Prof S Green Tel.: 021 808 2070; E-mail: sgreen@sun.ac.za Web address: http://academic.sun.ac.za/soc work/

PhD (SOCIAL ANTHROPOLOGY)

Programme description

Code: 54186 - 978(360)

Specific admission requirements

A Master's degree in Sociology, Social Anthropology or a cognate discipline and an acceptable research proposal.

Programme structure

Nature of programme

The programme focuses on the theoretical and methodological aspects of social anthropology. It leads to the development of the ability of the student to be innovative and exploratory, and to apply their skills in certain problem areas.

Compulsory module

54186 : Social Anthropology	978(360)

Assessment and examination

The dissertation is examined according to the University regulations for the examination of doctoral dissertations as set out in the section on higher degrees in Part 1 of the Calendar.

Enquiries

Programme Co-ordinator: Prof SL Robins Tel.: 021 808 2420; E-mail: cfortuin@sun.ac.za Web address: www.sun.ac.za/sociology

PhD (SOCIO-INFORMATICS)

Programme description

Code: 58173 - 978(360)

Specific admission requirements

For entry into the programme a Master's degree with a result of 70% is normally required.

Programme structure

Structure

The programme consists of the execution of an independent and original research project leading up to a dissertation of 250 to 300 pages.

Compulsory Module		
58173 : Socio-Informatics	978(360)	

Assessment and examination

See general directives regarding doctoral degrees under Higher Degrees (Calendar, Part 1) as well as the Arts Faculty's Guidelines for Postgraduate Training. The dissertation is subject to internal and external examination in accordance with the prescribed procedures and criteria of the University and Faculty. The Department may require supplementary work before allowing the student to proceed with the dissertation.

Enquiries

Programme Co-ordinator: Prof B Watson Tel.: 021 808 2423; Fax: 021 808 2117; E-mail: bwwatson@sun.ac.za Departmental e-mail: nodysa@sun.ac.za Programme web site: www.informatics.sun.ac.za

PhD (SOCIOLOGY)

Programme description

Code: 19003 - 978(360)

Specific admission requirements

A Master's degree in Sociology or Social Anthropology or a cognate discipline and an acceptable research proposal.

Programme structure

Nature of programme

The programme focuses on the theoretical and methodological aspects of sociology. It leads to the development of the ability of the student to be innovative and exploratory, and to apply their skills in certain problem areas

Compulsory module

19003 : Sociology	978(360)

Assessment and examination

The dissertation is examined according to the University regulations for the examination of doctoral dissertations as set out in the section on higher degrees in Part 1 of the Calendar.

Enquiries

Programme Co-ordinator: Prof CJ Walker Tel.: 021 808 2420; E-mail: cfortuin@sun.ac.za Web address: www.sun.ac.za/sociology

PhD (TRANSLATION)

Programme description

Code: 40169 – 978(360)

Specific admission requirements

Students who are in possession of an MA degree in Translation, an MA degree in a relevant language, or another degree qualification that is accepted by the Senate as being equivalent to such a Master's degree are admitted.

Programme structure

Nature of programme

Students write a dissertation on a specific theme that is determined in consultation with the promotor. The theme will be related to the subject area of translation, interpretation or editing.

Module description

40169 : Translation	978(360)

Assessment and examination

The dissertation is examined according to the requirements of the University.

Enquiries

Programme Co-ordinator: Prof AE Feinauer Tel.: 021 808 2162; E-mail: aef@sun.ac.za Web address: http://www.sun.ac.za/afrndl

PhD (VISUAL ARTS)

Programme description

Code: 59846 – 978(360)

Specific admission requirements

An MA degree in Fine Arts or MA degree in Visual Studies (or an acceptable equivalent qualification regarded by the Senate as adequate for admission to the programme) that provides evidence of the ability to conduct advanced independent research. Details of the selection process may be obtained from the Department.

Programme structure

Nature of programme

Doctoral degrees in the arts are research degrees culminating in a dissertation. The study as a whole can consist of theoretical work or it can be the results of an integrated study of the creative processes and theoretical work which are reported in a dissertation. The unique nature of the integrated option is derived from the coherence and interdependency of the study of the creative process and theoretical dimensions of the research leading to an original contribution to knowledge and insight into the arts.

Students must present their research for comment on a regular basis. From time to time it may be required of students to present papers dealing with their research at seminars for informal discussion.

Compulsory module	
59846 : Visual Arts	978(360)

Assessment and examination

Dissertation and oral examination. The dissertation is examined according to the procedures of the University for advanced degrees. The dissertation must comprise a minimum of 50 000 words. All the material presented for the dissertation, including the creative work where applicable, is assessed as a single whole by the examiners appointed according to the normal procedures of the University.

Enquiries

Programme Co-ordinator: Prof KH Dietrich Tel.: 021 808 3046; E-mail: kd2@sun.ac.za Web site: http:// www. sun.ac.za/VisueleKunste

TRANSDISCIPLINARY DOCTORAL PROGRAMME FOCUSSED ON COMPLEXITY AND SUSTAINABILITY

Programme description

Interdepartemental and interfaculty offering

The Faculty of Arts and Social Sciences, in collaboration with the Faculties of AgriSciences, Economic and Management Sciences, Engineering, Science and Theology, offers the opportunity to prospective students who wish to do research on the search for sustainable solutions for complex problems concerning socio-natural problems that cannot necessarily be studied from a particular monodisciplinary perspective in order that they may enrich their doctoral studies in any of these faculties through courses on the theory and practice of transdisciplinarity.

Consult Part 10 of the Calendar.

Apart from these participating faculties, the Council for Scientific and Industrial Research (CSIR) The Human Sciences Research Council (HSRC) and the Sustainability Institute (SI) are also involved in this co-operative initiative.

Enquiries

Co-ordinator of Transdisciplinary Doctoral Programme John van Breda Room 1019, A I Perold Building University of Stellenbosch Tel.: 021 808 2152 Fax: 021 808 2085 E-mail: jrvb@sun.ac.za

6. Module Contents

EXPLANATION OF NUMBERING SYSTEM AND SYMBOLS

Various symbols, numbers and codes (some for computer purposes) are used in explaining the module contents in this section.

Numbering system for subjects and modules

All *subjects* are represented by a subject number of 5 digits. Each *module* of the subject is represented by a three-digit *module code*, in which the year of study and semester of presentation (unless otherwise stated) are combined. The number following the module code represents the credit value of the module.

The prescribed subjects for the various BA programmes, as well as the module content, credit value, prerequisite pass, prerequisite and corequisite modules are summarised, as illustrated below, in this section.

Example:

18414 PSYCHOLOGY						
114	12	Psychology as a Science	2L, 1T	Т		

Explanation:

18414 is the *subject number* and refers to the subject, Psychology.

114(12) (the number 12 will normally be written in brackets) is the *module code* of the module Psychology 114(12) with the module subject: *Psychology as a Science*.

The module code 114(12) has the following meaning:

First digit: 1 - refers to the year of study in which the module is presented;

Second digit: 1 - is a number to discriminate between modules of the same subject in the same year of study and refers to the *semester* (unless stated otherwise), according to the following pattern:

1, 2 or 3: modules offered in the first semester;

4, 5 or 6: modules offered in the second semester;

7, 8 or 9: modules offered over two semesters, i.e. a year module.

Third digit: 4 – has no specific meaning, but can be used to discriminate between different modules of the same subject in the same semester of the same year of study.

The *number in the block* (otherwise in brackets) *nest to the module code* 12 indicates the **credit value** of the module. Psychology 114(12) is therefore offered as a module during the first semester of the first year and a student will acquire 12 credits on completion.

Symbols that indicate the teaching load per week

These symbols indicate the number of classes and the kind of class per week in the particular module.

The following abbreviations are used:

- L lectures lasting 50 minutes each
- P practical periods lasting 50 minutes each (e.g. 1P, 2P, 3P)
- S seminar lasting 50 minutes
- T tutorials lasting 50 minutes each (e.g. 1T, 2T)

The teaching load of Psychology 114 (12) amounts to two lectures plus one tutorial per week for the duration of the module, i.e. one semester.

The module's **language specification**, if any, is indicated in the next block after the teaching load. The following language specifications are used:

A Specification

- Prescribed textbooks are in Afrikaans and/or English.
- Class notes drawn up by the lecturer are

(i) fully in Afrikaans, or

- (ii) or where possible, fully in Afrikaans and fully/partially (e.g. core class notes) also in English.
- Other compulsory reading material (e.g. scholarly journals, books, etc.) is in Afrikaans and/or English.
- Module frameworks and study guides drawn up by the lecturer are in Afrikaans and, where possible, are provided in Afrikaans and English to students whose language of preference for study is English.
- Transparencies and data-projector contents used by the lecturer in lectures, seminars, tutorials and practicals are in Afrikaans and/or English.
- The oral communication language of the lecturer in lectures, seminars, tutorials and practicals is primarily Afrikaans, but key terms and concepts may be explained briefly in English. Students asking questions in English may be answered in English by the lecturer.
- Guest lecturers from abroad and/or South African lecturers with an inadequate academic language proficiency in Afrikaans may deliver lectures in English.
- Test and examination question papers are fully available in Afrikaans and English on the same question paper.
- Written assignments from lecturers for tutorials, seminars and practicals, when used for assessment purposes, are available fully in Afrikaans and English on the same handout.
- Written answers by students to test and examination questions and assignments may be in Afrikaans or English.
- Oral presentations by students in lectures, seminars, tutorials and practicals may be in Afrikaans or English.

T Specification

- Prescribed textbooks are in Afrikaans and/or English.
- Class notes drawn up by the lecturer are
- (i) fully in Afrikaans and English, or
- (ii) alternately in Afrikaans and English
- Other compulsory reading material (e.g. scholarly journals, books, etc.) is in Afrikaans and/or English.
- Module frameworks and study guides are available
- (i) fully in Afrikaans and English, or
- (ii) alternately in Afrikaans and English depending on the language of oral communication of the lecturer in the particular classes.

- Transparencies and data-projector contents used by the lecturers in lectures, seminars, classes, tutorials and practicals are in Afrikaans.
- The oral communication language of the lecturer in lectures, seminars, tutorials and practicals is
- (i) in the same class Afrikaans and English, with the proviso that the use of Afrikaans must be at least 50%, or
- (ii) alternately Afrikaans and English in different classes of the module or programme, with the proviso that the use of Afrikaans must be at least 50%.
- Test and examination question papers are fully available in Afrikaans and English on the same question paper.
- Written assignments from lecturers for tutorials, seminars and practicals, when used for assessment purposes, are available
- (i) fully in Afrikaans and English in the same handout, or
- (ii) alternately in Afrikaans and English depending on the material not for assessment purposes (class notes, module frameworks, study guides, etc.) where the average use of Afrikaans must be at least 50%.
- Written answers by students to test and examination questions and assignments may be in Afrikaans or English.
- Oral presentations by students in lectures, seminars, tutorials and practicals in the T specification may be in Afrikaans or English according to their preferred academic language.

E Specification

- Prescribed textbooks are in English.
- Class notes drawn up by the lecturer are fully in English or, where possible, fully in English and fully/partially (e.g. core class notes) also in Afrikaans.
- Other compulsory reading material (e.g. scholarly journals, books etc.) is in English and/or Afrikaans.
- Module frameworks and study guides drawn up by the lecturer are in English and, where possible, are provided in English and Afrikaans to students whose language of preference for study is Afrikaans.
- Transparencies and data-projector contents used by the lecturer in lectures, seminars, tutorials and practicals are in English.
- The oral communication language of the lecturer in lectures, seminars, tutorials and practicals is primarily English, but key terms and concepts may be explained briefly in Afrikaans. Students asking questions in Afrikaans may be answered in Afrikaans by the lecturer. Afrikaans is not compulsory in the case of overseas lecturers.
- Test and examination question papers are fully in English and fully in Afrikaans on the same question paper.
- Written assignments from lecturers for tutorials, seminars and practicals, when used for assessment purposes, are fully in English and fully in Afrikaans on the same handout.
- Written answers by students to test and examination questions and assignments may be in Afrikaans or English.

- Oral presentations by students in lectures, seminars, tutorials and practicals may be in English or Afrikaans.

A & E Specification

The A & E Specification entails that separate 'streams' are offered in Afrikaans and English. Consult the characteristics of the A and the E language specifications.

K (Kwytskelding) indication

Exemption from any of the preceding language specifications.

Other symbols

- PP prerequisite pass module
- P prerequisite module
- C corequisite module.
- The following definitions apply:

A *prerequisite pass module* is a module which students must have passed before they are allowed to take the module(s) for which it is a prerequisite pass module.

A *prerequisite module* is a module in which students must have achieved a class mark of at least 40, or a final mark of at least 40 in the case of a module subject to continuous assessment, before they are allowed to take the module for which it is a prerequisite module. A *corequisite module* is a module which students must take in the same academic year as the

module for which it is a corequisite, or in an earlier academic year.

Note: No qualification will be awarded unless the candidate has *passed* all the relevant prerequisite and corequisite modules.

DEPARTMENT OF AFRICAN LANGUAGES

- 1. Students who have already passed a course in the Nguni language group at another university, may not follow a similar course in the same language group in this Department. In other words, a student who, for example, has passed a first-year course in Zulu, a language in the Nguni language group, may not follow a first-year course in Xhosa. Such a student could, however, follow a second- or third-year course in Xhosa, depending on the prior study.
- 2. In all modules a system of continuous assessment is used.

Module contents for undergraduate programmes

41505 AFRICAN LANGUAGES

The subject modules in African languages focus on the comparative study of a wide variety of phenomena in the literature, linguistics and communication analysis in different African languages. The study content is directed towards equipping students with the knowledge and ability to explore the variation amongst different African languages and to take these variations into account, in an informed manner, when solving problems characteristic of language and communication services for African languages.

The subject modules in African languages are especially important to students who will work in careers where knowledge of the variations amongst African languages is important. The modules represent a progression in advanced study from the first to the third year.

41505 AFRIC	CAN L	ANGUAGES		
114	12	Introductory Study of African	3L, 1T	K
		Languages	,	
Classification o	f the A	frican languages;		
		l language policy for the African languag	es;	
	ı analys	is of selected African languages in a range	ge of commun	ication
contexts;				
		iterature from selected African languages		genres;
<u>,</u>	ŗ	inguistics from selected African language		-
144	12	Continued Introductory Study	3L, 1T	K
		of African Languages		
	1 analys	sis of selected African languages in a range	ge of commun	ication
contexts;	1 01		. 1	
		anguage and cultural phenomena in select		
		iterature of selected African languages: a inguistics of selected African languages.	choice of ger	ires;
-	-			
P African Lang			3L, 1T	К
214	16	Intermediate Study of African	3L, 11	ĸ
Continued atud	. of cor	Languages	atad African i	
		nparative communication analysis of sele nparative literature of selected African la		languages;
		nparative linguistics of selected African la		
		114 and 144 (on condition that one of	0 0	w mentioned
modules has be			ine previousi	y mennoneu
244	16	Continued Intermediate Study	3L, 1T	K
		of African Languages		
Continued stud	y of cor	nparative communication analysis of sele	cted African	languages;
Continued stud	y of cor	nparative literature of selected African la	nguages;	
Continued stud	y of cor	nparative linguistics of selected African l	anguages.	
P African Lang	uages 2	214		
318	24	Advanced Study of the African	4L, 1T	K
		Languages		
		study of language and cultural phenome		
		nmunication analysis of selected African		
		nparative literature of selected African la		
		nparative linguistics of selected African l		
	-	ning and teaching in selected African lang	guages.	
P African Lang	uaaos 2	44		

348	24	Continued Advanced Study of	4L, 1T	K		
		African Languages				
Advanced comparative study of language and cultural phenomena;						
Advanced study of comparative communication analysis of selected African languages;						
Advanced study of comparative literature of selected African languages;						
Advanced study of comparative linguistics of selected African languages;						
Study of language learning and teaching of selected African languages.						
P African Lang	uages 3	318				

Notes

- 1. African Languages and Xhosa are exclusion subjects; in other words, these modules may not be taken together.
- 2. African Languages may be taken by students who have an advanced communication proficiency in one or more African languages.
- 3. A student who has passed a language-specific African language subject at first-year level may obtain admission to the second year of African Languages, on condition that additional work is completed to the satisfaction of the Department.

49638 BASIC XHOSA					
114	12	Introduction to Communication	3L, 1T	K	
		in Xhosa			
The classification of the African languages of South Africa; The communication skills of speaking, listening comprehension, reading and writing in a socio-cultural context; Cultural perspectives and language-related cultural conventions relevant to basic communication in Xhosa; The grammar of Xhosa relevant to the learning of basic communication skills.					
144	12	Introduction to Communication	3L, 1T	K	
		in Xhosa			
Im Xhosa Im Xhosa The communication skills of speaking, listening comprehension, reading and writing in socio-cultural context; Cultural perspectives and language-related cultural conventions relevant to basic communication in Xhosa; The grammar of Xhosa relevant to the learning of basic communication skills.					
P Basic Xhosa	114				

Notes

- 1. Students who have passed Xhosa for the matriculation or other equivalent examination may not follow Basic Xhosa for degree purposes.
- 2. No previous knowledge of Xhosa is required.
- 3. Basic Xhosa normally does not lead to continuation of Xhosa in the second year, but in exceptional circumstances the Department may grant permission for such study in the second year.
- 4. Basic Xhosa may not be taken as a separate course in addition to Xhosa 178 for degree purposes.
- 5. Basic Xhosa 114 is a prerequisite for Basic Xhosa 144.

21687 XHOS	A				
178	24	Introduction to Xhosa language	3L, 1T	K	
		and Culture			
African langua reading and wr cultural conve linguistics of 2	ages; The iting in sentions re Chosa; In	rican languages Language policy and la e communication skills of speaking, l ocio-cultural contexts; Cultural perspecti levant to basic communication in Xhu troduction to communication in authent paper, magazine); Introduction to the lite	istening comp ves and langua osa; Introducti tic prescribed	rehension, age-related ion to the texts from	
1. Students w examinatio	n or an	passed Xhosa or Zulu First Languag equivalent examination may not take e Xhosa 188.			
2. Students of Speech-Language and Hearing Therapy I and the Extended Degree Programme for Speech-Language and Hearing Therapy I Faculty of Medicine and Health Sciences are placed in either Xhosa 178 or Afrikaans Language Acquisition 178 or 188 according to a language proficiency test.					
3. No previou	s knowle	dge of Xhosa is required.			
214	16	Continued Xhosa Language and Culture	3L, 1T	K	
reading and wr Continued stud communicatior Continued stud (newspaper, ma Continued stud	Continued study of the communication skills of speaking, listening comprehension, reading and writing in a socio-cultural context; Continued study of cultural perspectives and language-related conventions for communication in Xhosa; Continued study of communication in authentic prescribed texts in the printed media (newspaper, magazine); Continued study of Xhosa literature; Continued study of Xhosa linguistics.				
244	16	Continued Xhosa Language	3L, 1T	K	
		and Culture			
reading and wr Continued stud relevant to com Continued stud (newspaper, ma Continued stud	iting in a y of cultu municati y of com agazine) a y of Xho ntic (spol	munication in authentic prescribed texts and literary works; sa linguistics; ken) communication and language-relate	ltural conventi	ons nedia	

318	24	Advanced Xhosa Language and Culture	4L, 1T	К
Study of the co	ommunica	tion skills of speaking, listening compreh	ension, readir	g and
		l in a socio-cultural context;	,	8
		iral perspectives and language-related cul	ltural conventi	ons
relevant to con				
		munication in authentic prescribed texts i	n the printed r	nedia
(newspaper, m		*		
		entic spoken communication and languag	e-related cultu	ıral
		l media (television);		
Continued stud				
Continued stud			0	
Study of literad	cy, langua	ge variation and language planning for A	frican languag	ges.
P Xhosa 214, 2	244			
348	24	Advanced Xhosa Language and	4L, 1T	K
340		Muvanecu Mnosa Danguage anu	12, 11	
540	27	Culture	12, 11	n
Study of the co	ommunica	Culture tion skills of speaking, listening compreh	,	
Study of the co writing at adva	ommunica Inced leve	Culture tion skills of speaking, listening comprel l in a socio-cultural context;	nension, readin	ig and
Study of the co writing at adva Continued stud	ommunica inced leve ly of cultu	Culture tion skills of speaking, listening comprel 1 in a socio-cultural context; ural perspectives and language-related culture	nension, readin	ig and
Study of the cc writing at adva Continued stud relevant to con	ommunica inced leve ly of cultu	Culture tion skills of speaking, listening comprel 1 in a socio-cultural context; iral perspectives and language-related cult on in Xhosa;	nension, readir ltural conventi	ng and
Study of the cc writing at adva Continued stud relevant to con Continued stud	ommunica inced leve ly of cultu nmunicati ly of com	Culture tion skills of speaking, listening comprese l in a socio-cultural context; iral perspectives and language-related cu on in Xhosa; munication in authentic prescribed texts in	nension, readir ltural conventi	ng and
Study of the co writing at adva Continued stud relevant to con Continued stud (newspaper, m	ommunica inced leve ly of cultu nmunicati ly of com agazine) a	Culture tion skills of speaking, listening comprese l in a socio-cultural context; iral perspectives and language-related cu on in Xhosa; munication in authentic prescribed texts is and literary works;	nension, readir ltural conventi n the printed r	ng and ons media
Study of the co writing at adva Continued stud relevant to con Continued stud (newspaper, m Continued stud	ommunica inced leve ly of cultu inmunicati ly of com agazine) a ly of autho	Culture tion skills of speaking, listening compreh- l in a socio-cultural context; ural perspectives and language-related cu on in Xhosa; munication in authentic prescribed texts i and literary works; entic spoken communication and language	nension, readir ltural conventi n the printed r	ng and ons media
Study of the co writing at adva Continued stud relevant to con Continued stud (newspaper, m Continued stud conventions in	ommunica inced leve ly of cultu imunicati ly of com- agazine) a ly of auth- the visua	Culture tion skills of speaking, listening compreh l in a socio-cultural context; ural perspectives and language-related cu on in Xhosa; munication in authentic prescribed texts i and literary works; entic spoken communication and language l media (television);	nension, readir ltural conventi n the printed r	ng and ons media
Study of the co writing at adva Continued stud relevant to con Continued stud (newspaper, m Continued stud conventions in Continued stud	ommunica inced leve ly of cultu nmunicati ly of com- agazine) a ly of author the visua ly of Xhos	Culture tion skills of speaking, listening comprel 1 in a socio-cultural context; ural perspectives and language-related cu on in Xhosa; munication in authentic prescribed texts i and literary works; entic spoken communication and languag l media (television); sa literature;	nension, readir ltural conventi n the printed r	ng and ons media
Study of the co writing at adva Continued stud relevant to con Continued stud (newspaper, m Continued stud conventions in Continued stud Continued stud	ommunica inced leve ly of cultu nmunicati ly of com- agazine) a ly of auth- the visua ly of Xhos ly of Xhos	Culture tion skills of speaking, listening comprel 1 in a socio-cultural context; ural perspectives and language-related cu on in Xhosa; munication in authentic prescribed texts i and literary works; entic spoken communication and languag l media (television); sa literature;	nension, readir ltural conventi n the printed r ge-related cultu	ng and ons nedia ural

The above modules (Xhosa 178, 214, 244, 318, 348) constitute the contents for students who did not pass Xhosa or Zulu first language for the matriculation examination (that is, the non-mother-tongue stream), while the modules that follow below (Xhosa 188, 224, 254, 328 and 358) constitute the contents for students who have a first-language communication proficiency in Xhosa or Zulu.

188	24	Introduction to Xhosa Language,	3L, 1T	K			
		Communication and Culture					
(Note that Xhosa 188 requires a first-language communicative proficiency in Xhosa or							
Zulu.)							
Classification of	f the A	frican languages;					
Language plann	ning and	l language policy for the African languag	es;				
Xhosa language	e and cu	lture with regard to authentic spoken and	written texts (e.g.			
printed media:	newspa	per, magazine) and visual media (television	on);				
Communication	1 in Xho	osa in a range of communication contexts	;				
Xhosa literature	Xhosa literature: a choice of genres;						
Xhosa linguisti	Xhosa linguistics						

224	16	Continued Xhosa Language,	3L, 1T	K
		Communication and Culture		
Continued stud	y of Xh	osa language and culture with regard to a	uthentic written	n and
		rinted media: newspaper, magazine and th		
television);	0 1			
Continued stud	y of cor	nmunication in Xhosa;		
Xhosa literature	e: a choi	ice of genres;		
Continued stud	y of Xh	osa linguistics.		
PP Xhosa 188				
254	16	Continued Xhosa Language,	3L, 1T	K
		Communication and Culture		
Continued stud	y of Xh	osa language and culture with regard to an	uthentic writte	n and
		rinted media: newspaper, magazine, and t		
television);	0 1			
Continued stud	y of cor	nmunication in Xhosa;		
Xhosa literature	e: a cho	ice of genres;		
Continued stud	y of Xh	osa linguistics.		
P Xhosa 224				
328	24	Advanced Xhosa Language,	4L, 1T	K
		Communication and Culture		
Advanced study	y of Xho	osa language and culture with regard to au	thentic writter	n and
spoken texts (e.	.g. the p	rinted media: newspaper, magazine, and t	ne vibuui meu	
spoken texts (e. television);	.g. the p	rinted media. newspaper, magazine, and t	ine visual mea	
television);	• •	nmunication in Xhosa;	ne visuu nieu	
television); Advanced study Advanced study	y of con y of Xho	nmunication in Xhosa; osa literature: a choice of genres;		
television); Advanced study Advanced study Advanced study	y of con y of Xho y of Xho	nmunication in Xhosa; osa literature: a choice of genres; osa linguistics;		
television); Advanced study Advanced study Advanced study	y of con y of Xho y of Xho	nmunication in Xhosa; osa literature: a choice of genres;		
television); Advanced study Advanced study Advanced study	y of con y of Xho y of Xho	nmunication in Xhosa; osa literature: a choice of genres; osa linguistics;		
television); Advanced study Advanced study Advanced study Study of literac	y of con y of Xho y of Xho y, langu	nmunication in Xhosa; osa literature: a choice of genres; osa linguistics; iage variation and language planning for t	he African lan	guages.
television); Advanced study Advanced study Advanced study Study of literac 358	y of con y of Xho y of Xho y, langu 24	nmunication in Xhosa; osa literature: a choice of genres; osa linguistics; lage variation and language planning for t Advanced Xhosa Language, Communication and Culture	he African lan 4L, 1T	guages.
television); Advanced study Advanced study Advanced study Study of literac 358 Advanced study	y of con y of Xho y of Xho y, langu 24 y of Xho	nmunication in Xhosa; osa literature: a choice of genres; osa linguistics; lage variation and language planning for t Advanced Xhosa Language, Communication and Culture osa language and culture with regard to au	he African lan 4L, 1T uthentic writter	guages.
television); Advanced study Advanced study Study of literac 358 Advanced study spoken texts (e.	y of con y of Xho y of Xho y, langu 24 y of Xho .g. the p	nmunication in Xhosa; osa literature: a choice of genres; osa linguistics; lage variation and language planning for t Advanced Xhosa Language, Communication and Culture	he African lan 4L, 1T uthentic writter	guages.
television); Advanced study Advanced study Study of literac 358 Advanced study spoken texts (e. Advanced study	y of con y of Xho y of Xho y, langu 24 y of Xho .g. the p y of con	nmunication in Xhosa; osa literature: a choice of genres; osa linguistics; lage variation and language planning for t Advanced Xhosa Language, Communication and Culture osa language and culture with regard to au rinted media: newspaper, magazine, and w	he African lan 4L, 1T uthentic writter	guages.
television); Advanced study Advanced study Study of literac 358 Advanced study spoken texts (e. Advanced study	y of con y of Xho y of Xho y, langu 24 y of Xho .g. the p y of con y of Xho	nmunication in Xhosa; osa literature: a choice of genres; osa linguistics; hage variation and language planning for t Advanced Xhosa Language, Communication and Culture osa language and culture with regard to au rinted media: newspaper, magazine, and o munication in Xhosa; osa literature: a choice of genres;	he African lan 4L, 1T uthentic writter	guages.

DEPARTEMENT AFRIKAANS EN NEDERLANDS

Module contents for undergraduate programmes

57487 AFRIKAANS LANGUAGE ACQUISITION				
178	24	Afrikaans for foreign language	3L, 2P	К
Only students y	with no	speakers training in Afrikaans or who had Afrikaan	s as a Second	Additional
Language are a			is as a Second	Auunonai
		is followed in the module to study the fo	ur communica	tion skills
		king and writing.		
	eraction	around a narrative text and thematically r	elated texts (g	eneral and
literary).	a and 1	stening skills in academic lecture situation	ns	
		y and vocabulary enhancement.		
Notes				
	dations	on the placing of students in Afrikaans L	anguage Acqu	isition 178
or in Afrika	ans as	Second Language are based on department		
		tten at the beginning of the year.		
		h-Language and Hearing Therapy I an		
		eech-Language and Hearing Therapy I of ces are placed in either Xhosa 178		
		188 according to a language proficiency t		Language
-		not lead to Afrikaans and Dutch 278.		
		al information document for further detail	S.	
-		us assessment is used in Afrikaans La		sition 178.
		in writing at the beginning of the module		
		lated and receive regular feedback on the		the course
		exam takes place at the end of each seme	ster. 3L, 2P	К
188	24	Afrikaans as Second Language	,	
		rikaans as First Additional Language and mitted to this module. No mother-tongue		
		frikaans as a Home Language may take th		
-		is followed in the module to study the fo		ation skills
- reading, lister	ning, tal	king and writing.		
Students encour	nter var	ious methods of language study:		
		round thematically related texts (general a		
Strategic readin	ig and li	stening skills in academic lecture situation	ns	
Relevant gramm	nar stuc	ly		
Visual media an	nd film	study		
Oral communic	ation			
Notes		on the placing of students in Afrikaans as		

or in Afrikaans and Dutch 178 are based on departmental language-proficiency tests which are written at the beginning of the year.

- 2. Students of Speech-Language and Hearing Therapy I and the Extended Degree Programme for Speech-Language and Hearing Therapy I in the Faculty of Medicine and Health Sciences are placed in either Xhosa 178 or Afrikaans Language Acquisition 178 or 188 according to a language proficiency test.
- 3. This module does not lead to Afrikaans and Dutch 278.
- 4. See the departmental information document for further details.

A system of continuous assessment is used in Afrikaans as a Second Language 188. Students are informed at the beginning of the module about the way in which the final mark is calculated and receive regular feedback on their progress in the course of the module. An oral exam takes place at the end of each semester.

278	32	Afrikaans for foreign-language	3L, 2P	K
		speakers		

Only students who have passed Afrikaans Language Acquisition 178 are admitted to this module. No mother-language speakers or second-language speakers of Afrikaans may take this module.

An integrated approach is followed in the module to study the four communication skills – reading, listening, talking and writing.

Students encounter various methods of language study:

Advanced interaction around thematically related texts (general and literary)

Strategic reading and listening skills in academic lecture situations

Relevant grammar study

Oral communication

Notes

- 1. A system of continuous assessment is used in Afrikaans Language Acquisition 278. Students are informed at the beginning of the module about the way in which the final mark is calculated and receive regular feedback on their progress in the course of the module. An oral examination takes place at the end of each semester.
- 2. See the departmental information document for futher details.

Enquiries

Module Co-ordinator: Dr E Adendorff Tel.: 021 808 2168; E-mail: elbie@sun.ac.za

39373 AFRIKAANS EN NEDERLANDS						
178	24	Inleidende Studie van die Afrikaanse taal- en letterkunde	3L, 2P	K		
Studente volg ses komponente: - Afrikaanse kortverhale en romans						
- Resente Afrikaanse poësie						
- Leksikal	e semanti	ek				

of

- Nederlandse taalverwerwing
- Die aard van Afrikaans
- Afrikaans in die media

'n Stelsel van deurlopende assessering word in Afrikaans en Nederlands 178 gebruik. Studente word aan die begin van die jaar skriftelik ingelig oor die manier waarop die prestasiepunt bereken word en ontvang in die loop van die module gereelde terugvoering oor hul vordering.

27	8	<u>32</u>	Voortgesette Studie van die	3L, 2P	К		
- /	0	01	Afrikaanse taal- en letterkunde				
Stu	dente volg s	es kom	ponente:				
-			nde voor 1960				
-	Afrikaanse	letterku	nde rondom 1960				
-	- Afrikaanse leksikografie						
of	of						
-	Nederlands	e letterk	zunde na 1945				
-	Sintaksis						
-	Nederlands	e letterk	runde voor 1945				
-	Afrikaans b	inne me	eertalige verband				
Ор	merkings						
1.	Nie alle ko aangebied r		nte in Afrikaans en Nederlands 278 wo	rd noodwendig	g elke jaar		
2.	Studente w waarop die	ord aa presta	lopende assessering word in Afrikaans en n die begin van elke module skriftelik siepunt bereken word en ontvang in d ing oor hul vordering.	ingelig oor o	die manier		
31	8	24	Gevorderde Studie van die	4L, 2P	K		
			Afrikaanse taal- en letterkunde				
			er van die volgende komponente:				
-	Afrikaanse Vraaära Na	•	se letterkunde				
	Afrikaanse						
-	Morfologie	resensio	estudie				
-	-		diin				
-			g en redigering				
-	Taalbeplan	iing					
<i>Op</i> 1.	<i>merkings</i> Nie alle ko aangebied r		te in Afrikaans en Nederlands 318 wo	ord noodwendi	g elke jaar		
2.			lopende assessering word in Afrikaans en n die begin van elke module skriftelik				

348	24	Gevorderde Studie van die	4L, 2P	K
		Afrikaanse taal- en letterkunde		
	olg enige vie anse poësie	er van die volgende komponente: sedert 1970		
- Afrika	anse skeppe	nde skryfkunde		
- Afrika	anse leksiko	grafie		
- Heden	daagse Nede	rlandse letterkunde		
- Afrika	anse semant	ek		
- Afrika	anse bedryfs	tekste		
- Afrika	anse vertalir	g uit Engels		
- Metod	ologie van A	frikaanse taalverwerwing		
Opmerkin	zs			
	le kompone bied nie.	nte in Afrikaans en Nederlands 348 wo	rd noodwend	ig elke jaar
Studer	ite word aa	lopende assessering word in Afrikaans en n die begin van elke module skriftelik siepunt bereken word en ontvang in d	ingelig oor	die manie

DEPARTMENT OF ANCIENT STUDIES

gereelde terugvoering oor hulle vordering.

General comments

Undergraduate

- 1. In all modules a system of continuous assessment is used. At the outset of every module students are informed in writing of the way in which their marks are calculated and for the duration of the module they receive regular feedback on their progress.
- 2. Law students who do not want to take a course in Latin, but still have an interest in the Roman legal-cultural heritage, can develop this interest by taking the Classical Legal Culture modules in their first year of study. These modules jointly grant admission to Ancient Cultures in the second and third years.

Module contents for undergraduate programmes

53813 ANCIENT CULTURES

Introductory comments

1. In Ancient Cultures the cultures of the Ancient Near East (Egypt, Syro-Palestine,Mesopotamia and Persia) and the ancient Greek and Roman civilisations are studied – the cultures that laid the foundation of our contemporary worldview, values, literature and arts. The relevance of these cultures for contemporary legal institutions and social structures, forms of critical thought and dialogue, religion, mythology, arts and literature is explicitly treated.

- 2. In the second and third year students choose four second-/third-year modules per year.
- *Nota bene:* Module contents are offered alternately in successive years and certain modules are only offered in certain years. The Department decides annually which modules will be offered. Consult the Department for further details. Details are also available in the departmental brochure and on the Department's webpage at www.sun.ac.za/as.
- 3. Second- and third-year students take classes together, but for third-years additional and more advanced reading, more self-study, and more advanced knowledge are required that will be assessed on a more advanced level.

53813 ANCI	ENT C	ULTURES		
114	12	Introduction to the Ancient World I	3L, 1P	Т
The cultures of	the And	cient Near East		
144	12	Introduction to the Ancient World II	3L, 1P	Т
The Greek and	Roman	cultures	•	•
211	8	Continued Ancient Cultures	1.5L, 0.5P	Т
Themes on the everyday life in		l structures, worldview, values, literat cient world.	ure, art, myth	ology and
212	8	Continued Ancient Cultures	1.5L, 0.5P	Т
Themes on the everyday life in		tructures, worldview, values, literature, and cient world.	t, mythology a	nd
221	8	Continued Ancient Cultures	1.5L, 0.5P	Т
Themes on the everyday life in		l structures, worldview, values, literat cient world.	ure, art, myth	ology and
222	8	Continued Ancient Cultures	1.5L, 0.5P	Т
Themes on the everyday life in		l structures, worldview, values, literat cient world.	ure, art, myth	ology and
241	8	Continued Ancient Cultures	1.5L, 0.5P	Т
Themes on the everyday life in		l structures, worldview, values, literat cient world.	ure, art, myth	ology and
242	8	Continued Ancient Cultures	1.5L, 0.5P	Т
Themes on the everyday life in		l structures, worldview, values, literat cient world.	ure, art, myth	ology and
251	8	Continued Ancient Cultures	1.5L, 0.5P	Т
Themes on the social structures, worldview, values, literature, art, mythology and everyday life in the ancient world.				
252	8	Continued Ancient Cultures	1.5L, 0.5P	Т
Themes on the everyday life in		l structures, worldview, values, literat cient world.	ure, art, myth	ology and

311	12	Advanced	Ancient C	ultures		2L, 0.5P	Т	
Themes on the		,	,				ology	and
everyday life in the ancient world and their subsequent influence.								
312	12	Advanced	Ancient C	ultures		2L, 0.5P	Т	
Themes on the							ology	and
everyday life in	the and	cient world ar	nd their subse	equent influ	uence	•		
321	12	Advanced	Ancient C	ultures		2L, 0.5P	Т	
Themes on the							ology	and
everyday life in	the and	cient world ar	nd their subse	equent influ	uence			
322	12	Advanced	Ancient C	ultures		2L, 0.5P	Т	
Themes on the			-	-			ology	and
everyday life in the ancient world and their subsequent influence.								
				*				
341	12	Advanced	Ancient C	-		2L, 0.5P	Т	
Themes on the	e socia	1 structures,	worldview,	ultures values, li	iteratu	2L, 0.5P tre, art, myth	_	and
• • •	e socia	1 structures,	worldview,	ultures values, li	iteratu	2L, 0.5P tre, art, myth	_	and
Themes on the	e socia	1 structures, cient world ar	worldview,	ultures values, li equent influ	iteratu	2L, 0.5P tre, art, myth	_	and
Themes on the everyday life in 342 Themes on the	e socia the and 12 e socia	1 structures, cient world ar Advanced 1 structures,	worldview, ad their subset Ancient C worldview,	ultures values, li equent influ ultures values, li	iteratu uence iteratu	2L, 0.5P ure, art, myth 2L, 0.5P ure, art, myth	ology T	
Themes on the everyday life in 342	e socia the and 12 e socia	1 structures, cient world ar Advanced 1 structures,	worldview, ad their subset Ancient C worldview,	ultures values, li equent influ ultures values, li	iteratu uence iteratu	2L, 0.5P ure, art, myth 2L, 0.5P ure, art, myth	ology T	
Themes on the everyday life in 342 Themes on the	e socia the and 12 e socia	1 structures, cient world ar Advanced 1 structures, cient world ar	worldview, ad their subset Ancient C worldview,	ultures values, li equent influ ultures values, li equent influ	iteratu uence iteratu	2L, 0.5P ure, art, myth 2L, 0.5P ure, art, myth	ology T	
Themes on the everyday life in 342 Themes on the everyday life in 351 Themes on the themes on the the themes on the the themes on the the the the the the the themes on the	e socia the and 12 e socia the and 12 e socia	 structures, ient world ar Advanced structures, ient world ar Advanced atructures, 	worldview, ad their subse Ancient C worldview, ad their subse Ancient C worldview,	ultures values, li equent influ ultures values, li equent influ ultures values, li	iteratu uence iteratu uence	2L, 0.5P rre, art, myth 2L, 0.5P rre, art, myth 2L, 0.5P rre, art, myth	ology T ology T	and
Themes on the everyday life in 342 Themes on the everyday life in 351	e socia the and 12 e socia the and 12 e socia	 structures, ient world ar Advanced structures, ient world ar Advanced atructures, 	worldview, ad their subse Ancient C worldview, ad their subse Ancient C worldview,	ultures values, li equent influ ultures values, li equent influ ultures values, li	iteratu uence iteratu uence	2L, 0.5P rre, art, myth 2L, 0.5P rre, art, myth 2L, 0.5P rre, art, myth	ology T ology T	and
Themes on the everyday life in 342 Themes on the everyday life in 351 Themes on the themes on the the themes on the the themes on the the the themes on the	e socia the and 12 e socia the and 12 e socia	 structures, structures, structures, structures, structures, atructures, structures, structures, 	worldview, ad their subse Ancient C worldview, ad their subse Ancient C worldview,	ultures values, li equent influ ultures values, li equent influ values, li equent influ	iteratu uence iteratu uence	2L, 0.5P rre, art, myth 2L, 0.5P rre, art, myth 2L, 0.5P rre, art, myth	ology T ology T	and
Themes on the everyday life in 342 Themes on the everyday life in 351 Themes on the everyday life in	e socia the and 12 e socia the and 12 e socia the and 12 e socia the and 12 e socia	1 structures, sient world ar Advanced 1 structures, sient world ar Advanced 1 structures, sient world ar Advanced 1 structures,	worldview, ad their subset Ancient C worldview, ad their subset Ancient C worldview, ad their subset Ancient C worldview,	ultures values, li equent influ ultures values, li equent influ ultures values, li equent influ ultures values, li	iteratu uence iteratu uence iteratu uence	2L, 0.5P ure, art, myth 2L, 0.5P ure, art, myth 2L, 0.5P ure, art, myth 2L, 0.5P ure, art, myth ure, art, myth	ology T ology T ology T	and

53848 BIBLICAL HEBREW

Introductory comment

Students who have already graduated can, on the recommendation of the Department, be allowed to complete both the first- and second-year modules jointly in Biblical Hebrew in one year. Notwithstanding the official application for admission, students must report to the Departmental Chair before the end of October of the preceding year regarding the necessary arrangements.

53848 BIBLICAL HEBREW					
178	24	Introduction to Biblical Hebrew	3L, 1P, 1T	Т	
semantics. A basic vocabu The world of th	lary in 1e Hebr	f Biblical Hebrew morphology, syntax and cultural context. ew Bible and the world-view of its people sis of elementary Biblical Hebrew texts.)	

214	16	Continued Biblical Hebrew	3L, 1P, 1T	Т
		Language and Text Study		
Intermediate He				
		ructure of selected texts.		
		istorical background of the specific texts.		
Critical compar		translations.		
Textual criticis				
PP Biblical He				
244	16	Continued Biblical Hebrew	3L, 1P, 1T	Т
		Language and Text Study		
Continued inter	mediate	e Hebrew grammar.	•	
Language, form	n and sti	ructure of selected texts.		
Literary and cu	ltural-hi	istorical background of the specific texts.		
Critical compar				
History of Bible	e Transl	ation.		
PP Biblical He	brew 21	4		
314	12	Advanced Study of Biblical	2L, 1P	Т
		Hebrew Language and		
		Literature		
Study of selected	ed texts.			•
		istorical background of the specific texts.		
		Biblical translation.		
Advanced Hebr				
PP Biblical He	hrew 21	4 244		
324	12	Advanced Study of Biblical	2L, 1P	Т
524	14	Hebrew Language and		-
		Literature		
	1			
Study of selecte		storical background of the specific texts.		
		Biblical translation.		
Advanced Hebi				
	•			
PP Biblical He			01 1D	m
344	12	Advanced Study of Biblical	2L, 1P	Т
		Hebrew Language and		
		Literature		
Study of selected				
		istorical background of the specific texts.		
		Biblical translation.		
Advanced Hebr				
PP Biblical He	brew 21	4, 244		

354	12	Advanced Study of Biblical	2L, 1P	Т	
		Hebrew Language and			
		Literature			
Study of select	ed texts	5.			
Literary and cu	ltural-h	istorical background of the specific texts			
Theory and pra	ctice of	f Biblical translation.			
Advanced Hebrew grammar.					
PP Biblical He	brew 2	14. 244			

14109 GREEK

Introductory comment

Students who have already graduated can, on the recommendation of the Department, be allowed to complete both the first- and second-year modules in Greek jointly in one year. Notwithstanding the official application for admission, students must report to the Departmental Chair before the end of October of the preceding year regarding the necessary arrangements.

14109 GREE	K			
178	24	Introduction to Ancient Greek	3L, 1P, 1T	Т
		Grammar and Translation		
Elementary mo	rpholog	y and syntax of ancient Greek.	•	
A vocabulary of	fabout	300 words.		
Translation, with	th elem	entary grammatical commentary, of a few	chapters from	a Gospel
or another simp	le ancie	ent text		
Introduction to	the use	of electronic tools and libraries.		
Cultural-histori	cal over	rview of the ancient world.		
214	16	Continued Ancient Greek	3L, 1P, 1T	Т
		Language and Text Study		
Intermediate Gr	reek gra	immar.	•	
The language, f	orm an	d structure of selected texts.		
Problems of tra	nslatior	1.		
Literary and cul	ltural-h	istorical background of the specific texts.		
PP Greek 178				
244	16	Continued Ancient Greek	3L, 1P, 1T	Т
		Language and Text Study		
Continued inter	mediate	e Greek grammar.	•	
		d structure of selected texts.		
Critical compar	ison of	translations.		
		istorical background of the specific texts.		
PP Greek 214		0		
314	12	Advanced Study of Ancient	2L, 1P	Т
		Greek Language and Literature		
Study of selecte	ed Gree		1	1
•		cultural-historical context of the specific	writers.	

ما بيم ما مدينا م	of Car	-1		
Advanced study of Greek grammar. The theory and practice of translating ancient texts.				
5 1		e of transfaring ancient texts.		
<i>PP Greek 214, 2</i>				
324	12	Advanced Study of Ancient	2L, 1P	Т
		Greek Language and Literature		
Study of selected	d Greel	k writers.		
The cultural-hist	torical	context of the specific writers.		
Advanced Greek	k grami	nar.		
Theory and prac	tice of	translating ancient texts		
PP Greek 214, 2	244			
344	12	Advanced Study of Ancient	2L, 1P	Т
		Greek Language and Literature		
Study of selected	d Greel			
The cultural-hist	torical	context of the specific writers.		
Advanced Greek	c grami	mar.		
The theory and p	practice	e of translating ancient texts.		
PP Greek 214, 2	244			
354	12	Advanced Study of Ancient	2L, 1P	Т
		Greek Language and Literature		
Study of selected Greek writers.				
The cultural-historical context of the specific writers.				
Advanced Greek grammar.				
The theory and practice of translating ancient texts.				
PP Greek 214, 2	244			

53856 CLASSICAL LEGAL CULTURE

Introductory comment

Law students who do not want to take Latin, but still have an interest in the Roman legalcultural heritage, can develop this interest by taking the Classical Legal Culture modules in their first year of study. These modules jointly grant admission to Ancient Cultures in the second and third years.

114	12	Development of Roman Law in	3L, 1P	Т	
		Historical Context			
Geography of the ancient world. Historical background of the development of Roman law and its procedures. Justice in the ancient world.					
Latin as the Latin legal to		English and Afrikaans vocabulary.			

144	12	Development of Roman Law and its Legacy	3L, 1P	Т		
The codification	1 of Ro	man Law.				
The reception o	The reception of Roman Law in Dutch Law.					
The use of Roman and Dutch legal sources in South African court cases.						
Advanced Latin legal terminology.						

15644 LATIN

Introductory comment

Students who passed matriculation Latin with at least a B aggregate can, on the recommendation of the Department or the Executive Committee acting for the Senate, be admitted directly to the second-year course in Latin after passing an entrance examination.

15644 LATI	N			
178	24	Latin Grammar and Literature for Beginners	3L, 1P, 1T	Т
Introductory I Cultural backs	0	mmar and literature.		
214	16	Continued Latin Grammar and Literature	3L, 1P, 1T	Т
Intermediate I	atin gra	mmar and literature based on selected tex	ts.	
PP Latin 178				
244	16	Continued Latin Grammar and	3L, 1P, 1T	Т
Intermediate I	atin gra	Literature mmar and literature based on selected tex	te	
PP Latin 178	Jatin Bra	miniar and incrature based on selected tex		
318	24	Advanced Latin Literature	4L, 1P	Т
Intensive stud	y of sele	cted writers in cultural-historical perspect	ive.	
PP Latin 214,	244			
348	24	Advanced Latin Literature	4L, 1P	Т
Intensive stud	y of sele	cted writers in cultural-historical perspect	ive.	
PP Latin 214.	211			

DEPARTMENT OF DRAMA

Module contents for undergraduate programmes

Notes

- 1. Classes for all senior Theatre Arts students (Level 2, Level 3) and all postgraduate students (Honours, Master's and PhD) begin every year one week before the general commencement of classes for senior students, i.e. on the Monday of the week during which first-year students first arrive at the University.
- 2. No student will be permitted to join the Theatre Arts or Theatre Skills subjects late.
- 3. The pass requirement for Theatre Arts and Theatre Skills is a minimum of 50% in each of the subsections of the subjects. A student who does not obtain the required subminimum in one or more of the subsections thus does not pass the subject, even though the average mark for the subject as a whole is above 50%.
- 4. Because a teamwork approach is adopted in presenting the Theatre Arts and Theatre Skills courses, class attendance is essential. Therefore students who miss more than 10% of the practical classes, even for medical or other acceptable reasons, are normally not permitted to proceed with the subject.
- 5. Because the Theatre Arts and Theatre Skills courses entail extensive physical and psychological involvement by the student, any students with a medical condition that could prevent them from participating regularly in movement, acting and/or Theatre Arts classes, must indicate this *prior* to registration, with supporting documentation from a medical practitioner, for consideration by the Department.
- 6. On account of their interdependence the modules Theatre Arts and Theatre Skills must be presented and taken together at each level (Basic, Intermediary and Advanced). If a student abandons or is incomplete, for any reason, in one module, he may not continue with the other module at that level, but must repeat both modules. The above is the general rule in this regard, but exceptions can be made in consultation with the Department. In this category are students who pass only one of the modules and who must thus repeat the other module in the following year, as well as students who obtain recognition for prior study at an acknowledged tertiary institution for certain subjects, and for whom such recognition has been made applicable to one of the modules (Theatre Arts or Theatre Skills).
- 7. Students in their second and third years may be obliged to remain in Stellenbosch during the two short vacations and on public holidays, as well as for short periods during the winter and summer vacations.

44377 THEATRE ARTS

Please Note

- 1. Theatre Arts can be taken only as part of the BA degree programme Drama and Theatre Studies and in combination with *Theatre Studies* and *Theatre Skills*.
- 2. Theatre Arts entails training in the integrative techniques necessary to produce a theatre performance. The course involves theoretical as well as practical work, and attendance at and participation in theatre productions and other performances are an inherent part of the course.

The Department of Drama distinguishes between the modules for the two specialisation options within the Department at the intermediate level:

Option A: Acting and performance training

Option B: Technical and management training

This distinction is continued at the advanced level.

44377 THEATRE ARTS					
178	24	Introduction to acting and stage	2L, 8P	Т	
		skills			
		nd improvisation or			
		bing the technical skills required for stage	presentation		
		ledge of the above aspects			
Participation in	produc	tions only as a member of the technical te	am		
278	32	Acting and production	1L, 10P	Т	
(Option A)					
Theories of acti	ing of th	ne leading Western theatre practitioners.			
Acting skills (c					
Theoretical intr	oductio	n to alternative theatre forms.			
Participation as	s actor	in public performances after the succ	essful comple	tion of an	
audition.		* *			
288	32	Theatre design and production	3L, 6P	Т	
(Option B)		<u> </u>			
· · ·	f develo	pment of technical skills for stage presen	tation		
		tion design and concept execution			
		rtmental productions			
379	48	Acting and production	2L, 10P	Т	
(Option A)		<u> </u>	•	•	
Continuation of contents as for 278 as well as practical exploration of alternative theatre					
forms and media.					
389	48	Theatre design and production	4L, 6P	Т	
(OptionB)	1		•	1	
	f theorv	of design and the implementation of prod	luction design	and set	
presentation.					
Continuation of	f theory	of design and the implementation of proc	luction design	and set	

53864 THEATRE PRACTICE

Please Note

Theatre Practice entails training in the basic principles of theatre management and marketing. Theatre Practice can only be taken as part of the BA programme in Drama and Theatre Studies (Option A or B).

53864 THEATRE PRACTICE					
298	32	Theatre management and	3L	Т	
		marketing			
Introductory the	eory of	theatre management and marketing of the	theatre and .pe	erforming	
arts.					
Analysis of the	functio	n of the performing arts in society.			
Information on copyright and performing rights (prescriptions, procedures, relevant					
organisations).					
Theoretical exercises in theatre hudgeting					

Theoretical exercises in theatre budgeting.

52531 THEATRE SKILLS

Introductory remarks

- 1. Theatre Skills can be taken only as part of the BA degree programme in Drama and Theatre Studies and in combination with Theatre Studies and Theatre Arts.
- 2. Theatre Skills provides training in the key techniques required for producing a theatre performance. The course entails both theoretical work and practical training in verbal and non-verbal communication, voice development, movement and technical aspects such as design and management. Attendance at and participation in theatre productions as well as other performances form an inherent part of the course.

The Department of Drama distinguishes between the modules for the two specialisation options within the Department at the intermediate level:

Option A: Acting and performance training

Option B: Technical and management training

This distinction is continued at the Advanced Level.

52531 THEATRE SKILLS						
178	24	Theatre techniques	2L, 4P	Т		
Practical exercises to promote speech, voice development and movement skills or production provision Basic theory of speech, voice development and movement or stage management						
278	32	Speech and movement	1L, 6P	Т		
 (Option A) Advanced speech, voice and movement theory Practical exercises and projects to develop skills in stage speech, general voice development and movement A system of continuous assessment is used in Theatre Skills 278. 						

288	32	Stage management and media techniques	3L, 6P	Т	
(Option B) Theory of technical aspects of the media (radio and television) and stage management Practical class exercise in stage management Participation in stage management for public theatre productions					
378	24	Speech and movement	1L, 6P	Т	
	<i>(Option A)</i> Continuation of contents as for 278 A system of continuous assessment is used in Theatre Skills 378.				
388	24	Stage management and media	2L, 6P	Т	
<i>(Option B)</i> Continuation	on of conter	nts as for 288.			

53872 THEATRE STUDIES

Theatre Studies can be taken as an independent module in the BA in Drama and Theatre Studies, the BA (Language and Culture) and the BA (Humanities) programmes.

Theatre Studies entails a theoretical study of the nature, history and techniques of drama, theatre, dance and film. Students are not expected to do any practical work, although attendance at theatre productions and other performances is an inherent part of the course as these activities form part of the study material.

53872 THEATRE STUDIES					
114	12	Introduction to Western theatre and principles of text study	3L, 1P	Т	
Introduction to basic concepts in theatre studies Introduction to techniques and methods of textual analysis and interpretation through a study of selected plays in context as part of a survey of the history of the theatre and of theatre conventions and conditions of Western drama and theatre from the Greeks to Realism.					
144	12	Continued study of Western	3L, 1P	Т	
		theatre and principles of text study			
Introduction to techniques and methods of textual analysis and interpretation through examining selected plays in context as part of a historical survey of theatre, theatre conventions and theatre conditions of Western drama and theatre from Realism until the twentieth century.					
212	8	Textual analysis	1.5L, 1S	Т	
	212 8 1 extual analysis 1.5L, 15 1 A thematic study of texts in context with reference to productions, visual material and published texts, including South African material 1 1				

222	8	Theatre history: theory and	1.5L, 1S	Т
		forms of drama and theatre		
		of drama and theatre udies and theatre research		
		d genres of drama and theatre		
242	8	Textual analysis	1.5L, 1S	Т
		exts in context with reference to product ing South African material (continued)	tions, visual r	naterial and
252	8	Theatre history: theory and	1.5L, 1S	Т
		forms of drama and theatre		
Survey of the m	nain trei	nds in drama, theatre, media and performa	ince theory an	d research
314	12	Textual analysis: media and	2L	Т
		film		
etc.)				
Critical analysis		erse media texts udies and history of film, including Sout	h African meo	dia and film
Critical analysis Introduction to		udies and history of film, including Sout History and nature of non-	h African med	dia and film
Critical analysis Introduction to practice 324	film st	udies and history of film, including Sout History and nature of non- Western theatre	2L	
Critical analysis Introduction to practice 324 A study of East	film str 12 tern the	udies and history of film, including Sout History and nature of non-	2L iles	
Critical analysis Introduction to practice 324 A study of East	film str 12 tern the	udies and history of film, including Sout History and nature of non- Western theatre Patre forms, with reference to some examp	2L iles	
Critical analysis Introduction to practice 324 A study of East A study of Afric 344 Continuation o	film str 12 tern the can the 12 f study	udies and history of film, including Sout History and nature of non- Western theatre atre forms, with reference to some examp atre, with reference to some forms and tex Textual analysis: media and	2L oles cts 2L	T
Critical analysis Introduction to practice 324 A study of East A study of Afric 344 Continuation o	film str 12 tern the can the 12 f study	udies and history of film, including Sout History and nature of non- Western theatre atre forms, with reference to some examp atre, with reference to some forms and tex Textual analysis: media and film v of film theory and analysis with reference firica and South Africa History and nature of South	2L oles cts 2L	T
Critical analysis Introduction to practice 324 A study of Eas: A study of Afric 344 Continuation o including films 354	film str 12 tern the can the 12 f study from A 12	udies and history of film, including Sout History and nature of non- Western theatre atre forms, with reference to some examp atre, with reference to some forms and tex Textual analysis: media and film v of film theory and analysis with refe frica and South Africa	2L oles 2L erence to sele 2L	T T ected films, T

DEPARTMENT OF ENGLISH

Module contents for undergraduate degree programmes

53880 ENGL	ISH S'	TUDIES			
178	24	Language and Literature in Context	1L, 2S	К	
The module is designed to develop the student's ability to analyse a wide variety of texts and to communicate effectively in written and spoken English. The focus is on cultural and literary studies and on the development of an appropriate academic discourse. A description of the components listed below and the list of texts are provided in the Course Prospectus, available from the Department. The module is taught by means of one lecture					
 and two small group seminars per week All students take the following lecture components: Text and Context Film Studies Prose Fiction 					
		minars, students engage with the lecture t stories and poetry.	material and	in addition	
 Notes 1. The Department follows a system of continuous assessment, with marks accruing from formal tests and tutorial written work which includes essays. See Course Prospectus for details. 2. The pass mark for English 178 is 50%, with a sub-minimum of 50% required in the test component of the final mark, and a sub-minimum of 50% required in the essay/tutorial mark component of the final mark. 3. Full details of the modules may be found in the Course Prospectus, available from the Department, or on the Department's web site at: http://www.sun.ac.za/english/ 					
278	32	Reading Literature and Culture	3L, 1S	K	
Enlightenment preoccupations the idea and use (and the African special interest, large parts of th concepts and ge different ways of urban cultures, encounters with an increasingly seminars (in the	literaturi develop es of per a contir as it in e globe enres du of think the rise a others, interco e case o	a prevalent themes and developments in E re, and on the way in which historically as p across time and in different places. Of p riodicity in literary studies. Given our loc nent), the period from the 16th to the late volved enormous European expansion an e. This module attends to the contestation uring this period as they travelled to new p ing. By exploring themes related, amongs of the autonomous subject, the confessio , the course maps the literary dissemination nected world. The module is taught by n f second semester seminars students are a ut in the Course Prospectus).	nd culturally sp articular intere ation in South 19th centuries in d the colonisat and transforma places and enco st others, to em nal self, travel on of ideas and neans of lecture	pecific st here is Africa is of ion of tion of ountered ergent and forms in es and	

Notes

1. The Department follows a system of continuous assessment, with marks accruing

from formal tests and tutorial written work which includes essays. See Course Prospectus for details.

- 2. The pass mark for English 278 is 50%, with a sub-minimum of 50% required in the test component of the final mark, and a sub-minimum of 50% required in the essay/tutorial mark component of the final mark..
- 3. Full details of the module may be found in the Course Prospectus, available from the Department, or on the Department's web site at: http://www.sun.ac.za/english/

PP English Studies 178

318	24	Language, Culture and	4L, 2S	K
		Literature in the Modern		
		Context		

The module is designed to introduce students to English literature of the nineteenth and twentieth centuries. A description of the components listed below and the list of prescribed texts are provided in the Course Prospectus, available from the Department. The module is taught by means of lectures and elective seminars.

- Romantics and Realists
- Modernism / Postmodernism

For the seminar classes, students choose from a selection of available topics as set out in the Department's Course Prospectus.

PP English Studies 278

348	24	Language, Culture and	4L, 2S	K
		Literature in the Postcolonial		
		Context		

The module is designed to introduce students to postcolonial and post-apartheid literatures of the late twentieth century. A description of the components listed below and the list of prescribed texts are provided in the Course Prospectus available from the Department. The module is taught by means of lectures and elective seminars.

All students take the following lecture components:

- Postcolonialism and the Black Atlantic/Indian Ocean Worlds
- South African Literature

For the seminar classes, students choose from a selection of available topics as set out in the Course Prospectus.

Notes

- 1. English 348 is designed as the continuation of 318 for students majoring in English, but either course may be taken on its own as a semester module.
- 2. The Department follows a system of continuous assessment, with marks accruing from formal tests and tutorial written work which includes essays. See Course Prospectus for details.
- 3. The pass mark for English 318 and for English 348 is 50%, with a sub-minimum of 50% required in the test component of the final mark, and a sub-minimum of 50% required in the essay/tutorial mark component of the final mark.
- 4. Details of the modules may be found in the Course Prospectus, available from the Department, or on the Department's web site at: http://www.sun.ac.za/english/

DEPARTMENT OF GENERAL LINGUISTICS

Module contents for undergraduate programmes

	10294 GENERAL LINGUISTICS					
178	24	Introduction to Linguistics	3L, 1T	Т		
Nature and obje	ectives;	functions of language; construction of (a)) language out	of a sound		
system, a meaning system, and systems for forming words and sentences; principles of						
		e diversity and variation; interaction betw				
		change; language acquisition; language	e in the brain	; language		
production and	percept	ion.				
278	32	Language and the Human Mind	3L	Т		
(pragmatics/dis language acqui realisation of th	course a sition a sition a	ructure); principles and practice of the analysis); sociolinguistic aspects of langu and language processing; <i>capita selecta</i> mes of the module. s assessment is used in General Linguistic	age; core quest which contrib	tions about		
379	48	Advanced Linguistics	4L			
37948Advanced Linguistics4LTThe role of linguistic principles in solving problems concerning language acquisition; principles and practice of pragmatic analysis/discourse analysis; theory formation in syntax and morphology and/or semantics; pragmatic and sociolinguistic perspectives on multilingualism, language policy and language planning; aspects of the dynamics of language (origin, evolution, change, decay of language(s)); capita selecta which contribute to the realisation of the outcomes of the module.4LTA system of continuous assessment is used in General Linguistics 379.379.						

93874 APPLIED ENGLISH LANGUAGE STUDIES				
278	32	Applied English Language	2L, 1S	Е
		Studies		

Aspects of English language in use on both a macro and a micro level. The macro level includes a linguistic perspective on the cultural politics and social consequences of the use of English globally and particularly in Africa; variation and change in different Englishes; phenomena resulting from the contact of English with other languages; and properties of oral and written English. The micro level includes a linguistic perspective on making meaning in English; properties of English use in a multilingual and multicultural working environment; and the use and abuse of English in different discourses. Throughout the module students are introduced to the different principles and methods of conducting language studies.

A system of continuous assessment by means of tests and assignments is used. *PP English Studies 178*

318	24	Applied English Language Studies	3L, 2S	Е
Principles of la	nguage	acquisition and use with specific referenc	e to English. T	The module
includes a stud	ly of th	he acquisition of English as a second (or additional)	language;

aspects of discourse analysis and/or intercultural communication; research methods in the collection, coding and analysis of data; *capita selecta* which contribute to the realisation of the outcomes of the module.

A system of continuous assessment by means of tests and assignments is used.

348	24	Applied English Language	3L, 2S	Е
		Studies		

The module focuses on variation and change in English, and includes a study of the principles of language change, with specific reference to English; variation in the English acquired by different second-language learners; research methods in the collection, coding and analysis of data; *capita selecta* which contribute to the realisation of the outcomes of the module.

A system of continuous assessment by means of tests and assignments is used.

Notes

- 1. Each year's offering is subject to the availability of staff.
- 2. English Studies 178 is a prerequisite for Applied English Language Studies 278.
- 3. Applied English Language Studies may be taken concurrently with English Studies.
- In the modules Applied English Language Studies 278, 318 and 348 a system of continuous assessment by means of tests and assignments is used.

DEPARTMENT OF GEOGRAPHY AND ENVIRONMENTAL STUDIES

Module contents for undergraduate programmes

64165 GEO-ENVIRONMENTAL SCIENCE

Geo-Environmental Science 124 and 154 are co-requisite modules for Geography and Environmental Studies 2 and 3.

64165 GEO-ENVIRONMENTAL SCIENCE					
124	16	Introduction to Human-	3L, 3P	Т	
		Environmental Systems			
Nature of human geography; Demography of world population; Food resources; Urbanisation: models of urban structure, functional areas in cities, cities in developing countries; Politico-geographical organisation: nations and states in conflict, regions in the news; Environmental systems on a global scale: fluvial, arid, karst, coastal and glacial environments; Ecosystems and humans; Utilisation of environmental resources: global occurrence, use and depletion of non-renewable energy, water and soil resources; Practical mapping and graphics.					
154	16	Introduction to Earth Systems	3L, 3P	Т	
		Science			
Introduction to Earth Systems Science; Internal earth processes; Mineral- and rock- forming processes; Origin of magma and igneous rocks; External structure of the earth; Formation of continents; Plate tectonics; Sedimentary rocks and the geological record; Geological time scale; Metamorphic rocks and mountain building; Geology of South Africa; Energy and mineral resources; Humans and tectonics: earthquakes and volcanoes;					

The hydrosphere; Surface-water processes; Groundwater processes; Theory of the origin and evolution of life.

12923 GEOGRAPHICAL INFORMATION TECHNOLOGY						
211	16	Earth Observation	3L, 3P	Е		
Principles of 1	remote se	ensing and earth observation; the electrom	agnetic spectr	um;		
		tics of various objects on the earth's surface				
interaction wi	th electro	magnetic energy; digital imagery; image	resolution; sat	tellite		
	·	ement and pre-processing; unsupervised	and supervised	d image		
		assessment; GIS integration.				
Continuous as						
		ironmental Studies 214				
C Mathematic						
C Mathematic				1		
241	16	Spatial Data Management pordinate systems; spatial data modelling	3L, 3P	E		
aggregation. Continuous as	ssessmen	ases; data model and format conversions; t irronmental Studies 214	data generalis	ation and		
242	16	Digital Photogrammetry	3L, 3P	Е		
	-			E		
Principles of digital photogrammetry; stereo vision and parallax; types of photogrammetry; image sourcing and acquisition; flight planning; sensor orientation and image characteristics; interior and exterior orientation; ground control and tie-point collection; least-squares adjustment and coordinate transformations; image processing (contrast and spectral enhancement, image matching, mosaicing); topographical-map production; GIS integration. <i>Continuous assessment</i> <i>P Geographical Information Technology 211</i>						
photogramme image charact collection; lea (contrast and s production; G <i>Continuous as</i> <i>P Geographic</i> <i>P Mathematic</i>	try; imag eristics; i sst-square spectral e IS integr ssessmen cal Inform cs 114 or	te sourcing and acquisition; flight plannin, interior and exterior orientation; ground co es adjustment and coordinate transformation enhancement, image matching, mosaicing ation. t nation Technology 211	g; sensor orien ontrol and tie- ons; image pro	point ocessing		
photogramme image charact collection; lea (contrast and production; G <i>Continuous as</i> <i>P Geographic</i> <i>P Mathematic</i> <i>P Mathematic</i>	try; imag eristics; i sst-square spectral e IS integr ssessmen. cal Inform cs 114 or cs (Bio) 1	e sourcing and acquisition; flight plannin, interior and exterior orientation; ground cost es adjustment and coordinate transformation enhancement, image matching, mosaicing ation. t nation Technology 211 24	g; sensor orien ontrol and tie- ons; image pro); topographic	point ocessing al-map		
photogramme image charact collection; lea (contrast and s production; G <i>Continuous as</i> <i>P Geographic</i> <i>P Mathematic</i> 311	try; imag eristics; i spectral e spectral e ssessmen. cal Inform (s 114 or (s (Bio) 1 16	e sourcing and acquisition; flight plannin, interior and exterior orientation; ground cost s adjustment and coordinate transformation enhancement, image matching, mosaicing ation. t nation Technology 211 24 Spatial Data Acquisition	g; sensor orier ontrol and tie- ons; image pro); topographic 3L, 3P	point ocessing al-map		
photogramme image charact collection; lea (contrast and s production; G <i>Continuous as</i> <i>P Geographic</i> <i>P Mathematic</i> 311 Spatial data ty	try; imag eristics; i sst-square spectral e IS integr ssessmen cal Inform es 114 or (Bio) 1 16 ypes and i	te sourcing and acquisition; flight plannin, interior and exterior orientation; ground cost es adjustment and coordinate transformation enhancement, image matching, mosaicing ation. t tation Technology 211 24 Spatial Data Acquisition models, acquisition and creation of spatia	g; sensor orier ontrol and tie- ons; image pro); topographic 3L, 3P I data, digitizi	point ocessing al-map E ng and		
photogramme image charact collection; lea (contrast and a production; G <i>Continuous as</i> <i>P Geographic</i> <i>P Mathematic</i> 311 Spatial data ty scanning, field data quality, r	try; imag eristics; i st-square spectral e cal Inform es 114 or es (Bio) 1 16 16 vpes and i d data con national a	e sourcing and acquisition; flight plannin, interior and exterior orientation; ground cost s adjustment and coordinate transformation enhancement, image matching, mosaicing ation. t nation Technology 211 24 Spatial Data Acquisition	g; sensor orier ontrol and tie- ons; image pro-); topographic 3L, 3P I data, digitizi as, uncertainty	point ocessing al-map E ng and and error,		
photogramme image charact collection; lea (contrast and a production; G <i>Continuous as</i> <i>P Geographic</i> <i>P Mathematic</i> 311 Spatial data ty scanning, field data quality, r	try; imag eristics; i ist-square spectral e IS integr <i>ssessmen.</i> <i>cal Inform</i> <i>cs 114 or</i> <i>cs (Bio) 1</i> 16 <i>y</i> pes and i d data con national a tial data	te sourcing and acquisition; flight plannin, interior and exterior orientation; ground co es adjustment and coordinate transformation inhancement, image matching, mosaicing ation. <i>t</i> <i>t</i> <i>t</i> <i>t</i> <i>t</i> <i>t</i> <i>t</i> <i>t</i> <i>t</i> <i>t</i>	g; sensor orier ontrol and tie- ons; image pro-); topographic 3L, 3P I data, digitizi as, uncertainty	point ocessing al-map E ng and and error,		

312	16	Spatial Analysis	3L, 3P	Е		
Query operation	ns and o	query languages; Geometric measures; Sp	atial analytical	operations;		
Surface analysis	s; Geos	tatistics; Network analysis; Analysis desig	gn; Fuzzy sets.			
Continuous ass	essmen	t				
P Geography and Environmental Studies 214						
P Geographical Information Technology 241						
341	16	Spatial Modelling	3L, 3P	Е		
	Models in science; Spatial models: types, construction, design and development; Cartographic modelling: terminology, methodology, in and outputs, functions.					
Continuous ass	essmen	t				
P Geographica	l Inforn	nation Technology 312				
342	16	Earth Observation	3L, 3P	Е		
topographic con (GEOBIA); ima workflows; ima <i>Continuous ass</i>	rection age class age acqu essmen	echniques (e.g. geometric, radiometric, at s); image transforms; geographical object sification approaches and algorithms; eau asisition; GIS integration t nation Technology 211	-based image a	nalysis		

56502 GEOG	RAPH	IY AND ENVIRONMENTAL STU	DIES			
214	16	Geographical Information	3L, 3P	Е		
		Systems				
science; The n projections; Gl	Introductory overview and comprehension of GIS in the context of geo-information science; The nature of geographical data, data models, coordinate systems and map projections; GIS processes: data capturing, ordering and storage, manipulation and analysis; Map design and cartographic visualisation with a GIS; GIS applications.					
P Geo-Environ	mental	Science 124				
C Mathematics						
C Mathematics	(Bio) 1		1			
225	16	Urban and Tourism	3L, 3P	Т		
		Development				
cities parallel; I Housing; Trans	nternal portatic obilities	ca in the global context of urbanisation; D urban structure; Urban economy (includin on; Future urban form scenarios; Tourism s; Tourism development challenges.	ng tourism pote	ential);		
265	16	Environmental Studies	3L, 3P	Т		
		vind as climatic elements; movement in the		-		
circulation at gl humans: El Niñ atmospheric en and frost; analy	obal, re o, tropi vironme sis of c ner fore anagem	gional and local scales; significant climat cal cyclones and tornadoes; South African ental problems in South Africa: drought, a limatic data: collection, processing and in casting. Soil erosion, acid mine water drat tent planning.	ic phenomena n weather and c ir pollution, flo terpretation; sy	to climate; pods, hail moptic		

314	12	Geography of Tourism	2L	Т
		s and tourism; tourism system; tourism environmental and locational aspects,		
tourist attractio	ns and	destinations; strategic importance for Se age; tourism environments: ecotourism	outh Africa; ti	ransfrontier
		m, food-and-wine tourism; tourism impac		
imitation of pla	ce and t	time; world heritage sites; sustainable des	tinations.	
017		ronmental Studies 265		1
323	12	The South African City	2L	Т
Theory of urban structure: space and place in Western and Third World cities;				
		outh African city: colonial to post-aparthe		
		nnic and minority groups; pressing urban		
		al pathologies, urban management; sustair	hable urban de	velopment;
		d monitoring of transformation.		
P Geography a	nd Envi	ronmental Studies 265		
358	16	Environmental Studies	3L, 3P	Т
		th African rivers and drainage basins: run		
		d channel patterns; human-induced chang		
basins: impound	dment,	canalisation, interbasin transfers; water qu	ality in South	Africa:
		mans and the environment with special re		
		use, development and management of Sou		
		e Water Act. South African environmenta	l policies; Env	vironmental
impact assessm				
	nd Envi	ronmental Studies 265		
363	16	Geographic Communication	3L, 3P	Е
Introductory su	rvey an	d understanding of GIS; The nature of geo	ographic data,	data
		stems and map projections; GIS processes		
		ge, manipulation and analysis; Map desig	n and cartogra	phic
visualising with	GIS; A	Application of GIS.		
Continuous ass	essment	t i i i i i i i i i i i i i i i i i i i		

DEPARTMENT OF HISTORY

Module contents for undergraduate programmes

13463 HISTO		undergraduate programmes			
114	12	Introduction to the main global patterns and developments in history	3L	Т	
The developme The emergence	revolut nt of co of mod	ion and the emergence of established soci mplex societies ernity and the industrial revolution tion of the modern globalising world	ieties		
144	12	Survey of South African History	3L, 1T	Т	
Debates on the settlement of population groups in South Africa Clashes in the interior: the historical significance of 19th-century migrations The mineral revolution and its impact on modern South Africa Afrikaner nationalism as a historical factor Segregation and apartheid Black nationalism and politics in the 20th century South Africa and the outside world					
214	16	Key Processes in the making of Western History	3L, 1T	Т	
 Origins of t The Renaiss Origins, dyn Wealth and pow Changing v 	 The Renaissance as cultural phenomenon Origins, dynamics and impact of historical revolutions Wealth and poverty in Western history Changing views and attitudes Perspectives on systems such as socialism, capitalism and communism 				
244	16	Africa and South Africa: Colonisation and the Rearrangement of Societies	3L, 1T	Т	
 Africa and the West in the 19th century Colonial policies in Africa The political, cultural and economic impact of the colonisation of Africa in the 19th century South Africa in the 18th and 19th centuries 					
 The politica The establia 19th century 	al and c shment y	of new black empires and white republic tion: the making of a new political and cu	lics in the inte	erior in the	

318	24	Wars, Decolonisation and Globalisation	4L, 2T	Т		
International re-	lationa	and cultural change				
		ural dimensions of the First World War				
		rese and aftermath of the Second World Wa				
	,		11			
		trends: the sixties				
- Ecological problems in historical perspective						
- The Cold W	- The Cold War					
- Globalisatio	on in his	storical and cultural perspective				
		l nation building in the 20th century nal imperial era				
- Independen	ce mov	ements in Africa and India				
- New states						
- Cultural din globalising		ns of independence: the search for a "p	ure" African c	ulture in a		
- Africa in a	globalis	sing world				
348	24	South Africa in the 20th	4L, 2T	Т		
		Century				
Perspectives on	the An	glo-Boer War	•	•		
Wealth and pov	erty as	persistent factors in 20th-century South A	frica			
		limensions of the rise and disintegration o	f Afrikaner nat	tionalism		
Perspectives on						
÷	-	nics of black political organisations and th	e change in po	wer		
relations in 199	-	Courth A friends an eight				
		South African society	historical par	naatiya		
American cultu	iai iiiiii	uences on black and white South Africa in	i instoricar pers	spective		

DEPARTMENT OF INFORMATION SCIENCE

Module contents for undergraduate programmes

58173 SOCIO-INFORMATICS

Please note the following admission requirements:

- 1. For students who enrol in the Programme in Socio-Informatics: at least 50% for Mathematics in the NSC.
- 2. For all other students who enrol for the subject Socio-Informatics via any other programme in the Faculty of Arts and Social Sciences: either 50% in Mathematics in the NSC or at least 70% in Mathematical Literacy in the NSC.

114	12	The Knowledge economy and	3L	A & E	
		society			
The emergence and nature of the knowledge economy and society.					
Socio-Informatics 114 is assessed by examination.					
<u>144</u>	14 <u>12</u>		3L	A & E	
ě.		tis assessed by examination. Technology, Organisation and Society	3L	A & E	
144	12	Technology, Organisation and			

The content of Socio-Informatics 114 and 144 is the same as Decision-making and Value Studies 114 and 144. For both modules academic credit may be obtained only in one of the two subjects.

224	16	Introduction to Computer	2L, 2P	Т	
		Programming			
Principles of c languages.	ompute	er programming. Skills development in	object-oriente	d program	
Continuous assessment					
262	8	Electronic Business and	1.5L	Т	
		Government			
The manageme knowledge tech <i>Continuous ass</i>	nology		ts rich in inform	mation and	
254	16	Internet Technology and Design	1L, 3P	Т	
The internet and web sites and p <i>Continuous ass</i>	ortals.	orld wide web. Architecture of hypertext s	systems. The d	esign of	
314	18	Database Systems	3L, 2P	Т	
Database conce	pts, mo	dels, design and management.			
Continuous ass	essment	t			

334	18	Architecture of Information	2L, 3P	Т			
		Systems and Enterprises					
Theory of softw	Theory of software and hardware systems and their design and analysis. Cybernetics.						
Introduction to modelling and modelling languages such as UML							
354	18	Information Systems	2L, 3P	Т			
	ules thr	pplications, such as simulation and n ough the design and presentation of an	U	0			
364	18	Knowledge Dynamics and	3L, 1P	Т			
		Knowledge Management					
Knowledge tec dynamics in co	•••	y, knowledge-based systems, artificial in organisations.	telligence and	knowledge			
Continuous ass		4					

Continuous assessment

114	12	The Knowledge Economy and Society	3L	A & E
Assessed b	y examinati	on.		

Assessed by examination.

The content of Decision-making and Value Studies 114 and 144 is the same as Socio-Informatics 114 and 144. For both modules academic credit may be obtained only in one of the two subjects.

212	8	Values of the Knowledge	1.5L	Т	
		Economy and Society			
Study of selected values that are essential to the understanding of the knowledge economy and society.					
All modules in	the seco	ond year are assessed by means of continu	ous assessmen	t.	
222	8	Decision-making Theory and	1.5L	Т	
		Decision Support			
Study of decision	on-mak	ing and decision support systems in conte	mporary organ	isations.	
Continuous ass	essmen	<i>t</i> .			
242	8	Professionalism and Leadership	1.5L	Т	
Study of select	ed conc	epts of leadership, in particular the syster	nic role of lead	lership and	
decision-makin and project man	•	fferent organisational processes, includi nt.	ng strategy de	evelopment	
Continuous ass	essmen	<i>t</i> .			

252	8	Decision-making and	1.5L, 1T	Т	
		organisation I			
Social theory of	of organ	nisation, specifically the systemic role of	of structure and	d decision-	
making.					
Continuous ass	essment	t.			
324	12	Decision-making and analysis	2L	Т	
		nt of basic skills in analytical methods		nal process	
development, including conceptual analysis and basic quantitative analysis.					
Continuous assessment.					
344	12	Sense-making, Decision-making	2L	Т	
		and Scenario-building			
Complexity and	l organi	sational sense-making.			
Continuous ass	essment	<i>t</i> .			
354	12	Decision-making and	2L	Т	
		organisation II			
Further study	of soc	ial theory of organisation, in particul	ar the system	ic role of	
management, d	ecision-	making and leadership.			
Continuously a	ssessed				
378	18	Capstone Module: Professional	2L, 2P	Т	
		Practice and Theory			
Study of profes	sionalis	m within corporate context. The develop	ment of theoret	tical	
		lysis of professional, strategic and decision			
		n. Practical experience (under tutorship) of	of fourteen cons	secutive	
workdays in the	e choser	n organisation during the July recess.			
Note					
Module 378 is Studies.	norma	illy limited to students in the program	me in Value	and Policy	
Continuous ass	essment	<i>t</i> .			
N					

Notes

Because of the integrated nature of the third year, students will not automatically be allowed to proceed with the third year in Decision-making and Value Studies if they are more than 12 credits in arrears. Such students are required to present their situation to the Department of Information Science first for a recommendation.

Service courses

53899 INFORMATION SKILLS

- 1. In the Faculty of Arts and Social Sciences all first-year students follow either module 172 or module 174.
- 2. Module 174 is compulsory for all EDP students, and module 172 for mainstream students.

53899 INFORMATION SKILLS				
172	6	Information and Computer	1L, 1P	A & E
		Competence		
Study and practice of information usage, the WWW and selected software programs – such as word processing, databases, spreadsheets and presentations – that are necessary for communication and information purposes in the humaniora.				
Assessed contir	12 12	Basic Information and	1L, 2P, 1T	A & E
1/4	12	Computer Competence	12, 21, 11	ACE
Introduction into the meaningful and productive use of computers and information systems to find information and to manipulate and present such information visually, numerically, verbally and in sound for use in academic contexts. Ethics and etiquette of virtual communication, legal aspects of computer usage, electronic source retrieval, academic reference systems. Basic functionality in a variety of widely used software packages.				
Assessed continuously.				

11852 INFORMATION SYSTEMS MANAGEMENT

Information Systems Management (ISM) is offered for the Faculty of Economic and Management Sciences. The content of Information Systems Management is the same as the corresponding modules of 58173 Socio-Informatics 224, 254, 262, 314, 334, 354, 364. For more details see: www.informatics.ac.za/ISkills

DEPARTMENT OF MODERN FOREIGN LANGUAGES

Module contents for undergraduate programmes

11302 CHINESE

Notes

- 1. Chinese 178 is a module for beginners. No previous knowledge of Chinese is required. The module is designed to provide basic intercultural communication skills. It enables students to understand, speak, read and, to a lesser degree, write contemporary Chinese in everyday situations, which includes a basic knowledge of the present-day situation in China.
- 2. A system of continuous assessment is used.
- 3. Chinese is offered as a foreign language and therefore Chinese-speaking students are not allowed to follow the modules.
- 4. Further details of all modules are available in the Department's study guides and on the webpage at www.sun.ac.za/forlang.

11302 CHIN	ESE		1	
178	24	Introduction to the Chinese	6L	K
		Language and Culture		
		study, including phonetics		
Introduction to	contem	porary China based on a selection of topic	cs	
Note				
	a modu	le for beginners. No previous knowledge	e of Chine	se is required
		ed to provide basic intercultural commu		
		speak, read and, to a lesser degree, write		
		which includes a basic knowledge of the		
China.		6		5
A system of con	ntinuou	s assessment is used.		
278	32	Continued study of Chinese	5L	K
		language and culture		
Continued lang	uage stu	ıdy		•
		nciples of Chinese as a foreign language		
		culture based on a selection of topics		
Study of texts of	on these	topics		
A system of con	ntinuou	s assessment is used.		
318	24	Intermediate Study of the	5L	K
		Chinese Language and Culture		
		I		
Intermediate la	nguage	study		·
Chinese charact				
		prary culture based on a selection of topic	5	
Study of texts of	on these	themes		
A system of con	ntinuou	s assessment is used.		

348	24	Intermediate Study of the Chinese Language and Culture II	5L	K
Intermediate la Chinese charac Comparative co Study of texts of	ters ontempo	prary culture based on a selection of topic	S	
A system of co PP Chinese 31		s assessment is used.		

13145 FRENCH

Notes

1. French 178 is offered for beginners; no prior knowledge of French is required. The module is designed to provide basic intercultural communication skills. It enables students to understand, speak, read and, to a lesser degree, write contemporary French in everyday situations, which includes a basic knowledge of the present-day situation in France.

French 188 makes special provision for students **who passed French in Grade 12** or who, in the opinion of the Department, have reached an equivalent standard.

Students who passed French in Grade 12 but who, according to the departmental Chair, are not sufficiently prepared for French 188, may be allowed to register for French 178, following early assessment and/or a departmental aptitude test.

- 2. The second- and third-year courses lead to advanced proficiency in intercultural communication. Like the first-year courses, they focus on the present-day situation, but also include its historical dimension. The emphasis falls on students' ability
- a) to understand and to use texts (in the extensive meaning of the term) by way of contrasting cultures, which requires, among other things, an insight into communication processes, an understanding of the basic principles of text analysis, a critical awareness of the differences between source and target culture; and
- b) to demonstrate the above skills both orally and in writing. Self-tuition courses and computer modules are provided to improve and enhance the acquired knowledge, insight and skills.
- 3. At the end of every year students may take the respective DELF/DALF examinations of the *Alliance Française*.
- 4. Continuous assessment is used in all undergraduate modules.
- 5. French is offered at undergraduate level as a foreign language and therefore Frenchspeaking students are not allowed to follow the undergraduate modules.
- 6. Further details of all modules are available in the Department's study guide and on the web page at www.sun.ac.za/forlang.

13145 FREN	СН		-	-
178	24	Introduction to the French Language and Culture [for students without French in Grade 12]	3L, 1P, 1T	К
Introductory lar Introduction to of selected topic Study of element	contem cs	studies porary French culture and French-speakir	ng societies on	the basis
module is des students to unde everyday situat France.	igned t erstand, ions, w	for beginners; no prior knowledge of o provide basic intercultural communi- speak, read and, to a lesser degree, write hich includes a basic knowledge of the	ication skills.	It enables French ir
		t is used in all undergraduate modules.	21.17	17
188	24	Intermediate Study of the	3L, 1T	К
		French Language, Literature		
		and Culture [for students with French in Grade 12]		
who, in the opin Students who p Chair not suffic	kes spe nion of bassed ciently p	the literary texts cial provision for students who passed F the Department, have reached an equivale French in Grade 12 but who are, accor prepared for French 188, may, following est, be allowed to register for French 178	ent standard. ding to the de early assessme	epartmenta
		t is used in all undergraduate modules.		
278	32	Continued Study of the French Language, Literature and Culture	3L, 1P, 1T	K
Comparative cu	and prin Iltural s	idies neiples of French as a foreign language tudies on the basis of selected topics based on these topics		1
	essment	is used in all undergraduate modules.		
318	24	Advanced Study of the French Language, Literature and Culture I	3L, 1P	К
Advanced langu Study of French				

Practical language skills with reference to professional applications					
Continuous ass	essmen	t is used in all undergraduate modules.			
348	24	Advanced Study of the French	3L, 1P	K	
		Language, Literature and			
		Culture II			
	Advanced language studies				
Study of French texts (including hypertext and film)					
Practical language skills with reference to professional applications					
Continuous assessment is used in all undergraduate modules.					
PP French 318		ç			

26107 GERMAN

Notes

1. German 178 is offered for beginners; no prior knowledge of German is required. The module is designed to provide basic intercultural communication skills. It enables students to understand, speak, read and, to a lesser degree, write contemporary German in everyday situations; this includes acquiring a basic knowledge of the present-day situation in the German-speaking countries.

German 188 makes special provision for students who passed German in Grade 12 or who are in possession of an equivalent qualification. Students proceed from German 188 to German 288.

Students who passed German in Grade 12 but who, according to the departmental Chair, are not sufficiently prepared for German 188, may be allowed to register for German 178 following early assessment and/or a departmental aptitude test.

- 2. Students who passed German (Mother-tongue) in Grade 12 with a B symbol or higher can, on the Department's recommendation through the Senate or the Executive Committee acting on the latter's behalf, be admitted directly to German 288, provided that they pass a special admission examination during the first two weeks after the start of classes in February. To comply with the credit requirements for a BA, such students must take another language or General Linguistics at first-year level.
- 3. The second- and third-year courses lead to advanced proficiency in intercultural communication. Like the first-year courses, they focus on the present-day situation, but they include its historical dimension. The emphasis falls on students' abilities:
- a) to understand and to use texts (in the extensive meaning of the term) by way of contrasting cultures, which requires, among other things, an insight into communication processes, an understanding of the basic principles of text analysis, a critical awareness of the differences between source and target culture;
- b) to demonstrate the above skills both orally and in writing. Self-tuition courses and computer modules are provided to improve and enhance the acquired knowledge, insight and skills.
- 4. Students who perform particularly well in German 278 may sit for the Zertifikat Deutsch (ZD) examination of the Goethe Institute.

In their third year, students' language skills are developed up to the level of the Goethe-Zertifikat B2 examination of the Goethe Institute, which can be written at predetermined dates set by the Department.

- 5. Continuous assessment is used in all undergraduate modules.
- 6. Further details of all modules are available in the Department's study guide and on the web page at www.sun.ac.za/forlang.

178	1AN 24	Introduction to the German	3L, 1P, 1T	K
		Language and Culture [for	- 3 3	
		students without German in		
		Grade 12		
Introductory la	nguage	study		
		porary culture on the basis of selected top	ics	
Analysis of tex	ts relate	d to these topics		
Note				
		l for beginners; no prior knowledge of C		
		o provide basic intercultural communi		
		speak, read and, to a lesser degree, write		
		his includes acquiring a basic knowle n-speaking countries.	edge of the p	present-day
		1 0		
188	24	is used in all undergraduate modules. German Language, Literature	3L, 1T	K
100	24	and Culture of the 20th and 21st	52,11	ĸ
		Centuries [for students with		
		German in Grade 12]		
A cultural-histo	orical ov	verview of the period on the basis of select	ted topics	
		d to these topics	·····	
Intermediate la	nguage	studies		
Note				
	nakes sp	ecial provision for students who passed	German in G	rade 12 or
		of an equivalent qualification. Students pr		
to German 288		oute is known as "German Higher".		
to German 288 Students who	passed (German in Grade 12 but who are, accor	ding to the de	partmenta
to German 288 Students who j Chair not suffic	passed (German in Grade 12 but who are, accor prepared for German 188, may, following	g early assessn	partmenta nent and/o
to German 288 Students who j Chair not suffic a departmental	passed (ciently j aptitude	German in Grade 12 but who are, accor prepared for German 188, may, following test, be allowed to register for German 1	g early assessn	partmenta nent and/or
to German 288 Students who j Chair not suffic a departmental <u>Continuous ass</u>	passed (ciently j aptitude essment	German in Grade 12 but who are, accord prepared for German 188, may, following test, be allowed to register for German 1 is used in all undergraduate modules.	g early assessn 78.	nent and/or
to German 288 Students who j Chair not suffic a departmental	passed (ciently j aptitude	German in Grade 12 but who are, according prepared for German 188, may, following test, be allowed to register for German 1 is used in all undergraduate modules. Intermediate Study of the	g early assessn	partmenta nent and/o K
to German 288 Students who j Chair not suffic a departmental <u>Continuous ass</u>	passed (ciently j aptitude essment	German in Grade 12 but who are, accor prepared for German 188, may, following test, be allowed to register for German 1 is used in all undergraduate modules. Intermediate Study of the German Language, Literature	g early assessn 78.	nent and/o
to German 288 Students who p Chair not suffic a departmental <u>Continuous ass</u> 278	passed (ciently j aptitude essment 32	German in Grade 12 but who are, according prepared for German 188, may, following test, be allowed to register for German 1 is used in all undergraduate modules. Intermediate Study of the German Language, Literature and Culture	g early assessn 78.	nent and/o
to German 288 Students who j Chair not suffic a departmental Continuous ass 278 Continued lang	essment aptitude 32 uage stu	German in Grade 12 but who are, according prepared for German 188, may, following test, be allowed to register for German 1 is used in all undergraduate modules. Intermediate Study of the German Language, Literature and Culture	g early assessn 78.	nent and/o

Analysis of tex	ts relate	d to these topics		
2		t is used in all undergraduate modules.		
288	32	German Language, Literature	3L	K
		and Culture from the 18th		
		century to the present		
A cultural-histo	orical ov	verview of the period on the basis of selec	ted topics	
Analysis of tex	ts relate	d to these topics		
Advanced lang	uage stu	ıdy		
Continuous ass	essment	t is used in all undergraduate modules.		
PP German 18	8	-		
318	24	Advanced Study of the German	2L, 2P	K
		Language and Culture I		
Advanced lang	uage an	d cultural studies by means of a variety of	f texts and th	emes
Continuous ass	essmen	t is used in all undergraduate modules.		
348	24	Advanced Study of the German	2L, 2P	K
		Language and Culture II		
Advanced lang	uage an	d cultural studies by means of a variety of	f texts and th	emes
Continuous ass	essment	t is used in all undergraduate modules.		
PP German 31		C C		
328	24	Advanced Study of German	3L, 1P	K
		Literature and Culture I		
Advanced Stud	y of Lit	erature including film and media		
Advanced Stud				
Advanced Stud	y of La	nguage		
Continuous ass	essment	t is used in all undergraduate modules.		
358	24	Advanced Study of German	3L, 1P	K
		Literature and Culture II		
Advanced Stud	y of Lit	erature including film and media		
Advanced Stud				
Advanced Stud	y of La	nguage		
Continuous ass	essment	t is used in all undergraduate modules.		

DEPARTMENT OF MUSIC

Module contents for degree programmes

General information for prospective students

1. From 2010, the BMus is a selection programme and admission is subject to the Department's selection policy. All candidates must provide proof during the audition of the prescribed standard in classical music required for each programme.

2. Practical Music Study

- 2.1 Choice of instrument/voice: The Music Department offers keyboard instruments (Piano, Harpsichord and Organ), Recorder, Guitar, Voice, Saxophone, any orchestral instrument or Conducting. (In the BMus Practical specialisation from the third year, it is also possible to major in Chamber Music, Accompaniment and Church Music.)
- Students are only permitted to reigister for two instruments, one of which must be a major instrument (at least on the A level).
- 2.2 **Practical Music Study: Preparatory:** Practical Music Study: Preparatory 171 and/or 271 are bridging modules and can serve as preparation for students who are not at the standard required to be admitted to Practical Music Study B 174 in their chosen second/prerequisite instrument Candidates may proceed directly to module 271 by means of an admission test (No admission requirements are necessary for module 171, but it is not applicable to violin/viola and cello).
- 2.3 **Practical Music Study A:** For students already technically proficient in their instrument/voice. It is compulsory for all first-year degree and diploma students to register for at least one Practical Music A(24) module in their major instrument. (First-year entry level must be equal to that of Grade VII Unisa examination standard.) From the third year of the BMus programme, the major instrument is offered at two different credit levels (24 and 12), depending on the specialisation route. BMus and Diploma students may register from their first year for a second instrument at the A level (in the place of B level) as Practical Music A(12). Students in the BAMus (Music Technology) programme must also take Practical Music Study A(12).
- 2.4 **Practical Music Study B:** For students on a lower technical level than that required for the major instrument/voice. In addition to their major instrument, all first and second-year BMus students must also register for another practical subject which must at least be at B level, and in which they must achieve at least Grade V UNISA level within the first year. Students taking an instrument or voice requiring piano accompaniment are themselves responsible for arranging for it and for the costs.
- 2.5 Practical Music Study S: For students who have demonstrated sufficient potential for solo performance during an assessment of Practical Music Study 2A. These students may register from their third year for Practical Music Study S level (performance level). Admission is subject to a selection process and/or an audition.
- 2.6 **Practical Music Study E:** Only applicable to *non-music students*, i.e. university students who are registered for Practical Music Study as an extra subject, on a part-time basis, or BDram students who may choose Practical Music Study E as a credit module. This would be subject to selection and to the availability of full-time practical staff.

This module can be be taken on both A or B level (on a comparable standard as for BMus students). In addition to their practical work, students who do this module on the B level must also write and hand in two assignments (one per semester). In consultation with their practical lecturers, the students' assignments may be in the fields of history or theory of music.

Students may only register for Practical Music Study E after they have done an audition and if they have had written permission from the Music Department.

Where piano accompaniment is required for those who take instruments or voice, students are personally responsible for the engagement of an accompanists and to cover the financial costs incurred.

2.7 Konservatorium students: The Music Department offers full-time music students (who wish to study more than two instruments/voice), students of part-time staff (who wish to study more instruments (or voice) than required for their degree/diploma or certificate programme), other Stellenbosch University students, as well as learners from outside the University, the opportunity to register as a "Konservatorium student" for practical lessons. This would be subject to a selection procedure and availability of staff. University students may choose to take the Department's practical examinations.

Where piano accompaniment is required for those who take instruments or voice, students are personally responsible for the engagement of an accompanist and to cover the financial costs incurred.

3. Orchestral Practice

This is a **compulsory** module (co-requisite) for all students who take an orchestral instrument as their **major**.

For students who register for Practical Music Study A 388 and 488 **Orchestral Practice** is a compulsory attendance subject. Unsatisfactory attendance will result in a 10% penalty of the class mark of their major instrument.

Students should note that attendance at all rehearsals (as members of the *SU Symphony Orchestra* or the *SU Symphonic* Wind *Ensemble*) is compulsory.

E students, Konservatorium students and students who take an orchestral instrument as a second instrument, are strongly advised, in consultation with the lecturer concerned, to participate in one of the Department's orchestras.

4. Integrated Academic Support

Students who are identified during the selection process as requiring academic support must, according to their individual needs, register for bridging modules (*Music Skills* and *Practical Music Study: Preparatory*) as well as taking part in any other kind of bridging work prescribed by the Department. Students who are required to register for Musicology (*Music Skills*) 271 as an additional subject in a degree programme, **must pass the module before they will be allowed to proceed with Music Theory 222 and 252.**

Alternatively, students who have deficiencies spreading over a wide range of music skills may first be advised to complete the entire year of the Higher Certificate in Music at the Department of Music before they reapply for admission to one of the degree programmes in music for the following year. The Department of Music also offers a three year Diploma in Practical Music specifically for students who would like to specialise in the practical aspects of music at an advanced level, but for whom, because of their limited theoretical background and/or from an academic perspective, the degree programmes in music are not accessible.

5. BA subjects

BMus students should note that only certain BA subjects which appear on the official timetable of the University are taken into consideration by the Department when setting up its internal class timetable, thus enabling music students to choose these traditionally sought-after BA subjects.

NB: Should Mathematics 114 and 144 be chosen in the first year, Grade 12 Mathematics code 5 (60%) is a prerequisite.

6. Class Mark, Examination mark and Final Mark

The *class mark* per semester is calculated from the results of assignments and tests, the *examination mark* is the mark achieved during the examinations, and the *final mark* is mostly calculated by combining the *class mark: examination mark*, in the ratio 40:60 for semester subjects and for some practical subjects.

With *continuous assessment* modules there is neither a formal class mark, nor a formal final examination. Instead assessment of students' work takes various forms, depending on the specific requirements of the module. Refer to Calendar, Part 1, University Examinations (General).

7. Lectures (L) and Tutorial (T)

Class lectures and tutorials are normally 50 minutes in length; all weekly practical underand postgraduate lessons are units of 60 minutes or more (whereas Voice and Conducting on the A level are 90 minutes per week).

8. Concerts and Performance Classes

Students should also be aware that it is compulsory to attend a prescibed number of concerts presented by the Konservatorium and the Performance Classes presented by the Music Department.

In both instances unsatisfactory attendance will result in a 10% penalisation of the class mark of their major instrument.

9. Second Examination Opportunity

Students are obliged to use the first examination opportunity for all practical modules in the Department of Music.

10. Enquiries

Enquiries may be directed to: the Chair, Dept of Music, Stellenbosch University, Private Bag X1, Matieland, 7602

Tel.: 021 808 2338; Fax 021 808 2340; E-mail: music@sun.ac.za

Degree Programmes and Diploma: Mr M Nel, Tel.: 021/8082378; E-mail: mdn@sun.ac.za Higher Certificate: Ms Felicia Lesch, Tel.: 021/8082349; E-mail: fsmlesch@sun.ac.za

SECTION A

Module contents for the Higher Certificate in Music

24198 GENERAL MUSIC STUDIES					
171	8	General Music Studies	1L	Т	
An overview of	An overview of the differenent style periods of Western Art Music.				
Continuous ass	essmen	t is implemented.			

51144 BUSINESS MANAGEMENT (MUSIC)					
171	8	Business Management (Music)	1L, 1T	Т	
Basic business ethics.					
Continuous ass	essmen	t is implemented.			

40304 AURAL TRAINING

40504 AUKAL TRAINING				
181	8	Aural Training	1L	Т
Basic applied theory, sight singing and dictation				

11895 CREATIVE SKILLS

191	8	Creative Skills	1L	Т		
Introductory knowledge of all instruments and voice. Basic techniques of arrangement						
and improvisation.						
Practical application by means of assignments.						
Continuous ass	essment	t is implemented.				

50652 MUSIC TECHNOLOGY				
181	12	Music Technology (Introductory)	1L, 1T	Т
Music and computers				
Continuous ass	essmen	t is implemented.		

16497 THEORY OF MUSIC				
171	8	Practical Music Theory	1P, 1T	Т
Practical keyboard harmony.				
Continuous ass	sessmen	t is implemented.		
181	12	Music Theory	2L, 1T	Т
The foundations of tonal music theory and form analysis.				

50660 ORCHESTRAL PRACTICE						
191	8	Orchestral Practice	2P	Т		
Introduction to participation in all the activities of one of the established ensembles of the Music Department.						
Continuous ass	essmen	t is implemented.				

111	24	Instrumental	1L	A & E		
Instrumental The establishment of basic technique as well as music principles and an understanding of style.						
121	24	Conducting	1L	A & E		
Conducting The establis style.		basic technique as well as music	c principles and an u	nderstanding o		
The establis		vasic technique as well as music	c principles and an u	nderstanding o		

54089 REPERTOIRE STUDY						
181 8 Repertoire Study 1L T						
Introduction to	Introduction to standard repertoire by means of listening.					
Continuous asso	essment	t is implemented.				

Module contents for the Diploma in Practical Music

191	18	General Music Studies	2L, 3T	Т		
Introductory study of harmony, couterpoint and music history.						
Continuous ass	essmen	t is implemented.				
271	12	General Music Studies	2L, 1T	Т		
		(Practical)				
Keyboard harn analysis.	nony, in	ntroductory techniques of composition,	listening skil	ls, harmonic		
analysis.	-	ntroductory techniques of composition, it is implemented.	listening skil	ls, harmonic		
analysis.	-		listening skil 2L, 2T	ls, harmonic		
analysis. Continuous ass 291	essment 16	t is implemented.	2L, 2T			

56510 ACCOMPANIMENT						
171	12	Accompaniment	1L	A & E		
Practical guida	nce and	support – individual and group.				
271	12	Accompaniment	1L	A & E		
Practical guida	nce and	support – individual and group.				

371	12	Accompaniment	1L	A & E
Practical guidar	nce and	support – individual and group.		

51144 BUSINESS MANAGEMENT (MUSIC)						
381	12	Business Management (Music)	2L	Т		
Basic aspects of studio management and entrepreneurship.						
Continuous ass	essmen	t is implemented.				

11849 ENSEMBLE SINGING							
271	12	Vocal Ensemble	2L	Т			
	The practical development and advancement of skills with respect to all aspects of vocal ensemble by means of group singing.						
371	12	Vocal Ensemble	2L	Т			
The practical development and advancement of skills with respect to all aspects of vocal							

ensemble by means of group singing.

40304 AURAL TRAINING						
191	8	Aural Training	1L, 2T	Т		
Introducation to	o practio	cal theory, sight singing, dictation and key	board harmon	у.		
291	8	Aural Training	1L, 2T	Т		
Introducation to	o practio	cal theory, sight singing, dictation and key	board harmon	у.		

62324 CHAMBER MUSIC 281 12 Chamber Music 2L A & E						
281	12	Chamber Music		ZL	A & E	
Practical introduction to and development of the principles of chamber music performance.						
P						
381	12	Chamber Music		2L	A & E	

11846 CHURCH MUSIC PRACTICE							
281	12	Church Music Practice	2L	Т			
An introductory study of the developemtn and nature of music in the Christian church and liturgical renewal in the 20th century. Continuous assessment is implemented.							
381	12	Church Music Practice	2L	Т			
An introductory study of the developement and nature of music in the Christian church and liturgical renewal in the 20th century.							
Continuous ass	essment	t is implemented					

49018 MUSIC EDUCATION							
171	16	Music Education	2L	Т			
Introduction to	philoso	phical, psychological and sociological as	pects of music	education.			
Continuous ass	essment	t is implemented.					
271	16	Music Education	2L	Т			
An introductory study of aspects of group teaching of music.							
Continuous ass	essment	t is implemented.					

50652 MUSIC TECHNOLOGY				
171	12	Music Technology	1L, 1P	Т
		(Introductory)		
Introduction to music and computers.				

A system of continuous assessment is applied.

16497 THEORY OF MUSIC					
321	8	Music theory	2L, 2T	Т	
Foundations of	Foundations of 18th-century music theory				
Continuous ass	essmen	t is implemented.			
351	8	Theory of Music	2L, 2T	Т	
Foundations of early 19th-century music theory					
Continuous assessment is implemented.					

11896 TEACHING METHOD					
121	6	Teaching Method	1L	Т	
Introduction to the history, development and insrumental mechanism (where applicable) of the chosen practical direction. Preparation for beginner teaching.					
Continuous ass	essment	t is implemented.			
241	12	Teaching Method	1L, 1P	Т	
practical directi Supervised teac	Introduction to beginner teaching: methods, technique and repertoire of the chosen practical direction. Supervised teaching of a pupil.				
		t is implemented.	11 10	T	
341	12	Teaching Method	1L, 1P	Т	
Introduction to advanced teaching: methods, technique and repertoire of chosen practical direction. Supervised teaching of a pupil. Continuous assessment is implemented.					
Continuous ass	essment	t is implemented.			

50660 ORCHESTRAL PRACTICE					
181	12	Orchestral Practice	2P	Т	
Participation in Department.	ı all th	e activities of one of the established	ensembles of	the Music	
Continuous asso	essment	t is implemented.			
281	12	Orchestral Practice	2P	Т	
Department.	Participation in all the activities of one of the established ensembles of the Music Department.				
		t is implemented.		1	
381	12	Orchestral Practice	2P	Т	
Participation in all the activities of one of the established ensembles of the Music Department. Continuous assessment is implemented.					
44695 ORCHESTRAL STUDIES					
271	12	Orchestral Study	1L	A & E	

The study of the standard orchestral repertoire of the chosen instrument.					
371	12	Orchestral Study	1L	A & E	
The study of the standard orchestral repertoire of the chosen instrument.					

51179 PRACTICAL MUSIC STUDY A					
161	24	Conducting and Church Music	1.5L	A & E	
		skills (beginner to advanced) for conductive work is divided between choir conductive co			
C Practical Sco	ore Read	ding 186			
261	24	Conducting and Church Music	1.5L	A & E	
The development of skills (beginner to advanced) for conducting. In the case of the Church Music option, the work is divided between choir conducting and organ playing. <i>C Practical Score Reading 281 C Ensemble Singing 271 for Conductors or C Church Music Practice 281 for Organists.</i>					
361	24	Conducting and Church Music	1.5L	A & E	
The development of skills (beginner to advanced) for conducting. In the case of the Church Music option, the work is divided between choir conducting and organ playing.					
C Practical Score Reading 381 C Ensemble Singing 371 for Conductors or C Church Music Practice 381 for Organists.					

171	24	Keyboard Instruments,	1L	A & E		
TT1 + 1 1 1		Recorder en Guitar				
		consolidation of basic technique as well				
	an understanding of style. Also the concept of ensemble with accompanied instruments (where appropriate).					
C Accompanim	<i>´</i>					
271	24	Keyboard Instruments,	1L	A & E		
2/1	2.	Recorder en Guitar				
The establishment and consolidation of basic technique as well as music principles and						
		yle. Also the concept of ensemble with				
(where appropr	iate).	· –	_			
C Accompanim	ent 271					
C Chamber Mu	sic 281			T		
371	24	Keyboard Instruments,	1L	A & E		
		Recorder en Guitar				
an understandin (where appropr	ng of st iate).	consolidation of basic technique as wel yle. Also the concept of ensemble with				
C Accompanim C Chamber Mu						
181	24	Orchestral Instruments	1L	A & E		
	ng of s	consolidation of basic technique as well style. Particular attention is given to en				
281	24	Orchestral Instruments	1L	A & E		
		consolidation of basic technique as wel				
	ng of s	style. Particular attention is given to en				
C Chamber Mu						
381	24	Orchestral Instruments	1L	A & E		
The establishment and consolidation of basic technique as well as music principles and an understanding of style. Particular attention is given to ensemble work of a high standard. <i>C Orchestral Practice 381</i>						
C Chamber Music 381						
191	24	Voice	1.5L	A & E		
The establishment and consolidation of basic technique as well as music principles and an understanding of style. Particular attention is given to ensemble work of a high standard.						
C Languages fo	or Singe	ers 191				

291	24	Voice	1.5L	A & E
The establishment and consolidation of basic technique as well as music principles and an understanding of style. Particular attention is given to ensemble work of a high standard.				
C Languages fo	r Singe	rs 291		
C Ensemble Sin	ging 27	71		
391	24	Voice	1.5L	A & E
The establishment and consolidation of basic technique as well as music principles and an understanding of style. Particular attention is given to ensemble work of a high standard.				
C Theatre Skills (Music) 391 C Ensemble Singing 371				

51187 PRACTICAL MUSIC STUDY B					
151	12	Practical Music Study	1L	A & E	
Basic grounding of technical skills of the chosen instrument/voice. On completion of this module, students are expected to attain a Grade 5 (Unisa or an examination of comparable standard) standard.					
251	12	Practical Music Study	1L	A & E	
Continued deve	lopmer	t of the basic technical skills of the chose	n instrument of	r voice.	
351	12	Practical Music Study	1L	A & E	
Continued development of the elementary technical skills of the chosen instrument or voice.					

51217 PRACTICAL MUSIC STUDY S

22124Practical Music Study S2LA & EAdmission to all performance routes are based on acceptance and/or audition. the module

requires public performances at the end of the 1st and 2nd semesters respectively.

Specialisation Solo Performance: Keyboard Instruments, Recorder and Guitar

 \bar{C} Accompaniment 371

C Chamber Music 381

Specialisation: Solo Performance: Orchestral Instruments C Orchestral Practice 381

C Chamber Music 381

Specialisation: Voice C Theatre Skills (Music) 391 C Ensemble Singing 371

Specialisation: Conducting Conducting of ensembles. C Practical Score Reading 381 C Ensemble Singing 371

Specialisation: Church Music The work is divided between choir conducting and organ playing.					
C Practical Sco					
C Church Music Practice 381					
261	24	Practical Music Study S	2L	A & E	
Admission to all performance routes are based on acceptance and/or audition. the module requires public performances at the end of the 1st and 2nd semesters respectively. Specialisation Solo Performance: Keyboard Instruments, Recorder and Guitar C Accompaniment 371 C Chamber Music 381					
Specialisation: C Orchestral P C Chamber Mu	ractice	rformance: Orchestral Instruments 381			
Specialisation: Voice C Theatre Skills (Music) 391 C Ensemble Singing 371					
Specialisation: Conducting Conducting of ensembles. C Practical Score Reading 381 C Ensemble Singing 371					
Specialisation: Church Music The work is divided between choir conducting and organ playing. C Practical Score Reading 381 C Church Music Practice 381					

11848 PRACTICAL SCORE READING					
181	12	Practical Score Reading	1L	A & E	
The development of skills with regard to score reading by means of keyboard reduction – simple to advanced. In the case of Church Music focus will be given to organ skills.					
Continuous asso	essment	t is implemented.			
281	12	Practical Score Reading	1L	A & E	
simple to advan	The development of skills with regard to score reading by means of keyboard reduction – simple to advanced. In the case of Church Music focus will be given to organ skills.				
381	12	Practical Score Reading	1L	A & E	
The development of skills with regard to score reading by means of keyboard reduction – simple to advanced. In the case of Church Music focus will be given to organ skills.					
Continuous asso	essment	t is implemented.			

54089 REPERTOIRE STUDY					
141	6	Repertoire studies	1L	Т	
A study of stan	dard rep	pertoire in the chosen route of all style per	iods.		
Continuous ass	essment	t is implemented.			
281	12	Repertoire Study	1L	Т	
A study of stan	dard rep	pertoire in the chosen route of all style per	iods.		
Continuous ass	essment	t is implemented.			
381	12	Repertoire Study	1L	Т	
A study of standard repertoire in the chosen route of all style periods.					
Continuous assessment is implemented.					

11897 LANGUAGES FOR SINGERS					
191	12	Languages for Singers	1L, 1P	Т	
Introductory study of languages relevant for singers.					
Continuous as	ssessmen	t is implemented.			
291	12	Languages for Singers	1L, 1P	Т	
Introductory study of languages relevant for singers.					
Continuous a	ssessmen	t is implemented.			

46841 THEATRE SKILLS (MUSIC)					
391	12	Theatre arts (music)	2L	Т	
Introductory aspects of stage performance for singers. The content is decided upon in consultation with the Drama Department.					

Module contents for degree programmes and Advanced Diploma

176	12	Accompaniment	1L	A & E
Guidance wit	th regard t	o practice – individual and in group	DS.	
276	12	Accompaniment	1L	A & E
Guidance wit	th regard t	o practice – individual and in group	15	
Guidanee wit	in regula i	o praetiee - inarriaaan and in Broap		
376	12	Accompaniment	1L	A & E
376	12		1L	A & E

40304 AURAL TRAINING					
171	8	Aural Training	1L, 2T	Т	
Basic applied theory, sight singing and dictation.					

8	Aural Training	1L, 2T	Т
, sight s			
NESS N	MANAGEMENT (MUSIC)		
12	Business Management (Music)	2L	Т
sessmen	t is implemented.		
MBER	MUSIC		
12	Chamber Music	2L	A & E
idance in	n the principles of chamber music.		
12	Chamber Music	2L	A & E
idance in	n the principles of chamber music.		
12	Chamber Music	2L	A & E
idance in	n the principles of chamber music.		
RCH M	IUSIC PRACTICE		
12	Church Music Practice	2L	Т
e develo	pment and nature of music in the Chris	stian church a	and liturgica
e develo 20th cer	ntury.	stian church	and liturgica
e develo 20th cer sessmen	ntury. t is implemented.		
e develo 20th cer sessment 12	ntury. t is implemented. Church Music Practice	2L	T
e develo 20th cer sessment 12 e develo	itury. t is implemented. Church Music Practice pment and nature of music in the Chris	2L	T
e develo 20th cer sessmen 12 e develo 20th ce	tury. t is implemented. Church Music Practice pment and nature of music in the Christ ntury.	2L	T
e develo 20th cer sessmen 12 e develo 20th ce sessmen	tury. t is implemented. Church Music Practice pment and nature of music in the Chri- ntury. t is implemented.	2L	T
e develo 20th cer sessmen 12 e develo 20th ce sessmen 12	tury. t is implemented. Church Music Practice pment and nature of music in the Christ ntury. t is implemented. Church Music Practice	2L stian church a 2L	T and liturgica
e develo 20th cer sessmen 12 e develo 20th ce sessmen 12	tis implemented. Church Music Practice pment and nature of music in the Christer ntury. t is implemented. Church Music Practice pment and nature of music in the Christer	2L stian church a 2L	T and liturgica
e develo 20th cer sessmen 12 e develo 20th ce sessmen 12 e develo 20th ce	tis implemented. Church Music Practice pment and nature of music in the Christer ntury. t is implemented. Church Music Practice pment and nature of music in the Christer	2L stian church a 2L	T and liturgica
e develo 20th cer sessmen 12 e develo 20th ce sessmen 12 e develo 20th ce	tis implemented. Church Music Practice pment and nature of music in the Christen ntury. t is implemented. Church Music Practice pment and nature of music in the Christen ntury.	2L stian church a 2L	T and liturgica
e develo 20th cer sessmen 12 e develo 20th ce sessmen 12 e develo 20th ce	tury. t is implemented. Church Music Practice pment and nature of music in the Christ ntury. t is implemented. Church Music Practice pment and nature of music in the Christ ntury. t is implemented.	2L stian church a 2L	T and liturgica
e develo 20th cer sessmen 12 e develo 20th ce sessmen 12 e develo 20th ce sessmen	tirury. t is implemented. Church Music Practice pment and nature of music in the Christen ntury. t is implemented. Church Music Practice pment and nature of music in the Christen ntury. t is implemented. TON	2L stian church a 2L	T and liturgica
e develo 20th cer sessmen 12 e develo 20th ce sessmen 12 e develo 20th ce sessmen 20th ce sessmen 12 e develo 20th cer sessmen 12 e develo 20th cer sessmen 14 e develo 20th cer sessmen 20th cer sessmen 20th cer sessmen 20th cer sessmen 20 e develo 20th cer sessmen 20th cer ses	tury. t is implemented. Church Music Practice pment and nature of music in the Christ ntury. t is implemented. Church Music Practice pment and nature of music in the Christ ntury. t is implemented.	2L stian church a 2L stian church a 2L 2L	T and liturgica T and liturgica
e develo 20th cer sessmen 12 e develo 20th ce sessmen 12 e develo 20th ce sessmen 20th ce sessmen 12 e develo 20th cer sessmen 12 e develo 20th cer sessmen 14 e develo 20th cer sessmen 20th cer sessmen 20th cer sessmen 20th cer sessmen 20 e develo 20th cer sessmen 20th cer ses	tirury. t is implemented. Church Music Practice pment and nature of music in the Christen intury. t is implemented. Church Music Practice pment and nature of music in the Christen intury. t is implemented. ION Composition	2L stian church a 2L stian church a 2L 2L	T and liturgica T and liturgica
i	NESS I 12 dio mana sessmen MBER 12 idance i 12 idance i 12 idance i RCH M	tio management and entrepreneurship. sessment is implemented. MBER MUSIC 12 Chamber Music idance in the principles of chamber music. 12 Chamber Music idance in the principles of chamber music. 12 Chamber Music idance in the principles of chamber music. RCH MUSIC PRACTICE	NESS MANAGEMENT (MUSIC) 12 Business Management (Music) 2L dio management and entrepreneurship. 2L dio management is implemented. 2L MBER MUSIC 2L 12 Chamber Music 2L idance in the principles of chamber music. 2L

Continuous assessment is implemented.					
379	48	Composition	2L	Т	
A study of composition techniques and music technological aids.					
Stylistic critical analysis procedure.					
Composition of works for a variety of instrumental combinations.					
Continuous assessment is implemented.					
PP Composition	n 279				

479	60	Composition	2L	Т	
Advanced techniques of composition (acoustic and electro-acoustic).					

Criticism of style and analytical procedure.

Composition of works for a variety of instrumental combinations (e.g. one for a large orchestra).

A system of continuous assessment is used.

11895 CREATIVE SKILLS

476 12 Creative Skins 2L 1	476	12	Creative Skills	2L	Т

Basic knowledge of all instruments and voice.

Orchestration and arrangement techniques and improvisation.

Practical application by means of assignments.

11849 ENSEMBLE SINGING					
274	12	Vocal Ensemble	2L	Т	
The development of skills with regard to all aspects of voice ensemble by means of practical vocal group activities.					
374	12	Vocal Ensemble	2L	Т	
	The development of skills with regard to all aspects of voice ensemble by means of practical vocal group activities.				
474	12	Vocal Ensemble	2L	Т	
The development of skills with regard to all aspects of voice ensemble by means of practical vocal group activities.					

50628 ETHNOMUSICOLOGY						
376	24	Ethnomusicology	2L	Т		
Introduction to	Introduction to Ethnomusicology.					
476	12	Ethnomusicology	1L	Т		
Capita selecta from Ethnomusicology.						

54003 IMPROVISATION						
394	12	Improvisation	1L	A & E		
Chorale Improvisation / Free improvisation.						
Continuous asso	Continuous assessment is implemented.					
494	12	Improvisation	1L	A & E		
Chorale Improvisation / Free improvisation.						
Continuous asso	essment	t is implemented.				

11897 LANGUAGES FOR SINGERS					
194	12	Languages for Singers	1L, 1P	Т	
Introductory stu	Introductory study of languages relevant for singers.				
Continuous ass	essmen	t is implemented.			
294	12	Languages for Singers	1L, 1P	Т	
Introductory study of languages relevant for singers.					
Continuous ass	essmen	t is implemented.			

49018 MUSI	C EDI	JCATION		
178	16	Music Education	2L	Т
Philosophical, j	psychol	ogical and sociological aspects of music e	education.	
Continuous ass	essmen	t is implemented.		
278	16	Music Education	2L	Т
Aspects of grou	ip teach	ing of music.		
Continuous ass	essmen	t is implemented.		
378	24	Music Education	3L, 2P	Т
Theoretical and	l practic	cal training for the teaching of music in sc	hools.	
Continuous ass	essmen	t is implemented.		
478	24	Music Education	3L, 2P	Т
Theoretical and	l practic	cal training for the teaching of music in sc	hools.	
Continuous ass	essmen	t is implemented.		

50652 MUSI	С ТЕС	CHNOLOGY			
112	6	Music Technology	1L, 1P	Т	
Music and computers: MIDI; notation software; sequencing software; basic principles of sound recording and editing; the physiology of hearing; music in film/advertisements; video and soundtracks; basic web design and HTML.					
Continuous ass	essmen	t is implemented.			
122	12	Music Technology	2L	Т	
Standards, units A study of sour and sound- orie	nd wav	es, sound perception, acoustics, the soun	d studio, soun	d synthesis	
142	6	Music Technology	1L, 1P	Т	
sound recordin video and sound	Music and computers: MIDI; notation software; sequencing software; basic principles of sound recording and editing; the physiology of hearing; music in film/advertisements; video and soundtracks; basic web design and HTML. <i>Continuous assessment is implemented.</i>				
152	12	Music Technology	2L	Т	
Standards, units A study of sour	-	ecifications. es, sound perception, acoustics, the soun	d studio, soun	d synthesis	

and sound- orientated programming.					
222	8	Music Technology	1L, 1P	Т	
	An advanced study of sound waves, sound perception, acoustics, the sound studio, sound				
synthesis, MID	I, sound	l signal processing and sound orientated p	rogramming.		
252	8	Music Technology	1L, 1P	Т	
	2	sound waves, sound perception, acoustics I signal processing and sound orientated p	·	idio, sound	
379	48	Music Technology	2L, 2T	Т	
Projects regardi	ing sour	nd recordings and sound orientated progra	mming.		
479	60	Music Technology	3L, 2T	Т	
Projects regardi	ing soui	nd recordings and movement and sound o	rientated progr	amming.	

44717 MUSI	COLO	DGY		
112	8	Musicology	2L	Т
"World Music"	. Intro	duction to Research skills.		
142	8	Musicology	2L	Т
The music of the	ne late	18th century.		
171	6	Musicology (Music Skills)	2L, 2P	Т
Music skills: ba Integrated aural		nciples of theory, harmony and form. opment.		
212	8	Musicology	3L	Т
The music of the	ne 19th	century.		
242	8	Musicology	3L	Т
The music of the	ne 20th			
271	8	Musicology (Music Skills)	2L, 2P	Т
Integrated aural	l devel	nciples of theory, harmony and form. opment. ractical harmony.		
314	12	Musicology	3L	Т
Music between				
PP Musicology				
344	12	Musicology	3L	Т
South African r				
		42, 212 and 242	41	
414	12	Musicology	4L	Т
The history of e	early m	nusic until approximately 1500.		
444	12	Musicology	4L	Т
Capita selecta, historiography.		ing anthropology of music, popular n	nusic, film mus	ic and music

11845 MUSI	COLO	GICAL CRITICISM		
324	12	Musicological criticism	2L	Т
A critical study	of mus	sicological literature.		
344	12	Musicological criticism	2L	Т
A critical study	of mus	sicological literature.		
424	12	Musicological criticism	2L	Т
A critical study	of mus	sicological literature.		
444	12	Musicological criticism	2L	Т
A critical study	of mus	icological literature.		

184	12	Orchestral Practice	2P	Т
Participation in Department.	n all th	e activities of one of the established	ensembles of	the Music
Continuous asso	essment	t is implemented.		
284	12	Orchestral Practice	2P	Т
Participation in Department.	n all th	e activities of one of the established	ensembles of	the Music
Continuous asso	essment	t is implemented.		
384	12	Orchestral Practice	2P	Т
-	n all th	e activities of one of the established	ensembles of	the Music
Department.				
Continuous asso	essment	t is implemented.		
484	12	Orchestral Practice	2P	Т
Participation in	n all th	e activities of one of the established	ensembles of	the Music
Doportmont				
Department.				

44695 ORCH	IESTR	AL STUDIES		
377	12	Orchestral Study	1L	A & E
The study of sta	andard	repertoire of the chosen instrument.		
477	12	Orchestral Study	1L	A & E
The study of sta	andard	repertoire of the chosen instrument.		

32956 ORCH	IESTR	RATION		
388	24	Orchestration	2L	Т
A study of the r	nost ge	all instruments of the symphony orchestra neral orchestration techniques and orches y means of basic assignments.		1.

Continuous	assessment	is implemented.		
488	24	Orchestration	2L	Т
Critical anal	ysis of the	style of orchestral practice.		
Advanced o	rchestration	n assignments.		
Continuous	assessment	is implemented.		

52566 PRAC	TICA	L MUSIC STUDY: PREPARATOR	RY	
171	6	Practical Music Study	1L	A & E
		(Preparatory)		
Orchestral instr On completion	uments of this	f the chosen instrument: Keyboard, Guita (with the exception of Violin, Viola and subject students are expected to reach nination standard).	Cello).	
271	8	Practical Music Study	1L	A & E
		(Preparatory)		
all Orchestral ir On completion	of this	f the chosen instrument: Keyboard, Guitants. bridging module, students are expected to y requirements of Practical Music Study	reach a standa	

51179 PRAC	TICA	L MUSIC STUDY A		
184	12	All instruments, conducting and	1L	A & E
		voice		
There is only o	ne prac	tical examination at the end of the second	semester.	
284	12	All instruments, conducting and	1L	A & E
		voice		
There is only o	ne prac	tical examination at the end of the second	semester.	•
384	12	All instruments, conducting and	1L	A & E
		voice		
There is only o	one prac	tical examination at the end of the 2nd se	mester.	•
484	12	All instruments, conducting and	1L	A & E
		voice		
There is only o	ne prac	tical examination at the end of the 2nd ser	nester.	•
179	24	Conducting and Church Music	1.5L	A & E
The developme	ent of sk	tills for conducting of ensembles.	•	
In the case of t	he Chur	ch Music option the work is divided betw	veen choir c	onducting and
organ playing.				
C Practical Sco	ore Rea	ding 186		

279	24	Conducting and Church Music	1.5L	A & E
		ills for the conducting of ensembles.	•	•
	he Chur	ch Music option the work is divided betw	veen choir cond	ducting and
organ playing.				
C Practical Sco	ore Rea	ding 286		
C Ensemble Sin	iging 22	74		
C Church Musi	c Pract	ice 284 for organists		
379	24	Conducting and Church Music	1.5L	A & E
The developme	nt of sk	ills for the conducting of ensembles.		
In the case of the	he Chur	ch Music option the work is divided betw	veen choir cond	ducting and
organ playing.				
479	24	Conducting and Church Music	1.5L	A & E
The developme	nt of sk	ills for the conducting of ensembles.	I	1
		ch Music option the work is divided betw	een choir con	ducting and
organ playing.		*		e
178	24	Keyboard Instruments,	1L	A & E
170	24	Recorder and Guitar	12	
Establishing	l ad corr	solidating basic technique, as well as	l musio mindia	log and ar
		e. Also the concept of ensemble with		
(where appropr		e. Also the concept of elisemble with	accompanieu	instruments
· · · ·	<i></i>			
C Accompanim	ent 1/0			
250	1		11	4.0 5
278	24	Keyboard Instruments,	1L	A & E
-	24	Keyboard Instruments, Recorder and Guitar		
Establishing an	24	Keyboard Instruments, Recorder and Guitar solidating basic technique, as well as	music princip	les and an
Establishing an understanding	24 nd cons of style	Keyboard Instruments, Recorder and Guitar	music princip	les and an
Establishing an understanding (where appropr	24 nd cons of style iate).	Keyboard Instruments, Recorder and Guitar solidating basic technique, as well as e. Also the concept of ensemble with	music princip	les and an
Establishing an understanding (where appropr <i>C Accompanim</i>	24 nd cons of style iate). <i>ent 276</i>	Keyboard Instruments, Recorder and Guitar solidating basic technique, as well as e. Also the concept of ensemble with	music princip	les and an
Establishing at understanding (where appropr <i>C Accompanim</i> <i>C Chamber Mu</i>	24 nd cons of style iate). <i>ent 276</i> <i>usic 284</i>	Keyboard Instruments, Recorder and Guitar solidating basic technique, as well as e. Also the concept of ensemble with	music princip accompanied i	les and an instruments
Establishing an understanding (where appropr <i>C Accompanim</i>	24 nd cons of style iate). <i>ent 276</i>	Keyboard Instruments, Recorder and Guitar solidating basic technique, as well as e. Also the concept of ensemble with Keyboard Instruments,	music princip	les and an
Establishing an understanding (where appropr <i>C Accompanim</i> <i>C Chamber Mu</i> 378	24 nd cons of style iate). <i>ent 276</i> <i>asic 284</i> 24	Keyboard Instruments, Recorder and Guitar solidating basic technique, as well as e. Also the concept of ensemble with Keyboard Instruments, Recorder and Guitar	music princip accompanied i	A & E
Establishing an understanding (where appropr <i>C Accompanim</i> <i>C Chamber Mu</i> 378 Establishing an	24 and consolitate). <i>ent 276</i> <i>usic 284</i> 24 and consolitate	Keyboard Instruments, Recorder and Guitar solidating basic technique, as well as e. Also the concept of ensemble with Keyboard Instruments, Recorder and Guitar solidating basic technique, as well as	music princip accompanied 1L music princip	A & E les and an
Establishing an understanding (where appropr <i>C Accompanim</i> <i>C Chamber Mu</i> 378 Establishing an understanding	24 and consolitate). ent 276 sic 284 24 and consolitate	Keyboard Instruments, Recorder and Guitar solidating basic technique, as well as e. Also the concept of ensemble with Keyboard Instruments, Recorder and Guitar	music princip accompanied 1L music princip	A & E les and an
Establishing an understanding (where appropr <i>C Accompanim</i> <i>C Chamber Mu</i> 378 Establishing an	24 and consolitate). ent 276 sic 284 24 and consolitate	Keyboard Instruments, Recorder and Guitar solidating basic technique, as well as e. Also the concept of ensemble with Keyboard Instruments, Recorder and Guitar solidating basic technique, as well as	music princip accompanied 1L music princip	A & E les and an
Establishing an understanding (where appropr <i>C Accompanim</i> <i>C Chamber Mu</i> 378 Establishing an understanding	24 and consolitate). ent 276 sic 284 24 and consolitate	Keyboard Instruments, Recorder and Guitar solidating basic technique, as well as e. Also the concept of ensemble with Keyboard Instruments, Recorder and Guitar solidating basic technique, as well as	music princip accompanied 1L music princip	A & E les and an
Establishing at understanding (where appropr <i>C Accompanim</i> <i>C Chamber Mu</i> 378 Establishing at understanding (where appropr	24 and consolitate). ent 276 usic 284 24 24 and consolitate).	Keyboard Instruments, Recorder and Guitar solidating basic technique, as well as e. Also the concept of ensemble with Keyboard Instruments, Recorder and Guitar solidating basic technique, as well as e. Also the concept of ensemble with	The second secon	A & E les and an instruments
Establishing an understanding (where appropr <i>C Accompanim</i> <i>C Chamber Mu</i> 378 Establishing an understanding (where appropr 478	24 and consolidation of style iate). ent 276 size 284 24 and consolidation of style of style iate). 24	Keyboard Instruments, Recorder and Guitar solidating basic technique, as well as e. Also the concept of ensemble with Keyboard Instruments, Recorder and Guitar solidating basic technique, as well as e. Also the concept of ensemble with	music princip accompanied i 1L music princip accompanied i 1L 1L 1L 1L	A & E les and an instruments les and an instruments A & E
Establishing an understanding (where appropr <i>C Accompanim</i> <i>C Chamber Mu</i> 378 Establishing an understanding (where appropr 478 Establishing an	24and consolof styleent 276szic 28424and consolof styleiate).24and consoland consoland consoland consol	Keyboard Instruments, Recorder and Guitar solidating basic technique, as well as e. Also the concept of ensemble with Keyboard Instruments, Recorder and Guitar solidating basic technique, as well as e. Also the concept of ensemble with Solidating basic technique, as well as e. Also the concept of ensemble with Keyboard Instruments, Recorder and Guitar Solidating basic technique, as well as e. Also the concept of ensemble with Keyboard Instruments, Recorder and Guitar	music princip accompanied i 1L music princip accompanied i 1L music princip 1L music princip 1L music princip	A & E les and an instruments A & E A & E les and an instruments A & E les and an
Establishing an understanding (where appropr <i>C Accompanim</i> <i>C Chamber Mu</i> 378 Establishing an understanding (where appropr 478 Establishing an	24and consolof styleent 276szic 28424and consolof styleiate).24and consolof styleiate).24	Keyboard Instruments, Recorder and Guitar solidating basic technique, as well as e. Also the concept of ensemble with Keyboard Instruments, Recorder and Guitar solidating basic technique, as well as e. Also the concept of ensemble with Solidating basic technique, as well as e. Also the concept of ensemble with Solidating basic technique, as well as e. Also the concept of ensemble with Solidating basic technique, as well as solidating basic technique, as well as	music princip accompanied i 1L music princip accompanied i 1L music princip 1L music princip 1L music princip	A & E les and an instruments les and an instruments A & E les and an
Establishing an understanding (where appropr <i>C Accompanim</i> <i>C Chamber Mu</i> 378 Establishing an understanding (where appropr 478 Establishing an understanding (where appropr	24and consolof styleent 276szic 28424and consolof styleiate).24and consolof styleiate).24	Keyboard Instruments, Recorder and Guitar solidating basic technique, as well as solidating basic technique, as well as e. Also the concept of ensemble with Keyboard Instruments, Recorder and Guitar solidating basic technique, as well as e. Also the concept of ensemble with Solidating basic technique, as well as e. Also the concept of ensemble with Keyboard Instruments, Recorder and Guitar solidating basic technique, as well as e. Also the concept of ensemble with	music princip accompanied i 1L music princip accompanied i 1L music princip 1L music princip 1L music princip	A & E les and an instruments les and an instruments A & E les and an
Establishing an understanding (where appropr <i>C Accompanim</i> <i>C Chamber Mu</i> 378 Establishing an understanding (where appropr 478 Establishing an understanding (where appropr 188	24and consolof styleent 276ssic 28424and consolof styleiate).24and consolof styleiate).24	Keyboard Instruments, Recorder and Guitar solidating basic technique, as well as solidating basic technique, as well as e. Also the concept of ensemble with Keyboard Instruments, Recorder and Guitar solidating basic technique, as well as e. Also the concept of ensemble with Solidating basic technique, as well as e. Also the concept of ensemble with Keyboard Instruments, Recorder and Guitar solidating basic technique, as well as e. Also the concept of ensemble with Orchestral Instruments	music princip accompanied i 1L music princip accompanied i 1L music princip accompanied i 1L	A & E les and an instruments A & E les and an instruments A & E les and an instruments
Establishing an understanding (where appropr <i>C Accompanim</i> <i>C Chamber Mu</i> 378 Establishing an understanding (where appropr 478 Establishing an understanding (where appropr 188 Establishing an	24and consolof styleiate).ent 276ssic 28424and consolof styleiate).24and consolof styleiate).24and consol24and consoland consol24and consoland consoland consoland consoland consoland consoland consoland consoland consol	Keyboard Instruments, Recorder and Guitar solidating basic technique, as well as solidating basic technique, as well as e. Also the concept of ensemble with Keyboard Instruments, Recorder and Guitar solidating basic technique, as well as e. Also the concept of ensemble with Solidating basic technique, as well as e. Also the concept of ensemble with Keyboard Instruments, Recorder and Guitar solidating basic technique, as well as e. Also the concept of ensemble with Orchestral Instruments olidating of basic technique, as well as	music princip accompanied i 1L music princip 1L music princip	A & E les and an instruments A & E les and an instruments A & E les and an instruments A & E les and an
Establishing an understanding (where appropr <i>C Accompanim</i> <i>C Chamber Mu</i> 378 Establishing an understanding (where appropr 478 Establishing an understanding (where appropr 188 Establishing an	24and consolof styleent 276sic 28424and consolof styleiate).24and consolof styleand consolof styleand consolof style	Keyboard Instruments, Recorder and Guitar solidating basic technique, as well as solidating basic technique, as well as e. Also the concept of ensemble with Keyboard Instruments, Recorder and Guitar solidating basic technique, as well as e. Also the concept of ensemble with Keyboard Instruments, Recorder and Guitar solidating basic technique, as well as e. Also the concept of ensemble with Solidating basic technique, as well as solidating basic technique, as well as e. Also the concept of ensemble with Orchestral Instruments olidating of basic technique, as well as Particular attention is given to ensemble	music princip accompanied i 1L music princip 1L music princip	A & E les and an instruments A & E les and an instruments A & E les and an instruments A & E les and an

288	24	Orchestral Instruments	1L	A & E
		blidating of basic technique, as well as Particular attention is given to ensemble		
-	-	-	work of a high	stanuaru.
C Orchestral P C Chamber Mu		284		
388	24	Orchestral Instruments	1L	A & E
	d conso	lidating of basic technique, as well as mu	sic principles a	ind an
understanding of	of style.	Particular attention is given to ensemble compulsory as an attendance subject.		
488	24	Orchestral Instruments	1L	A & E
Establishing an	d conso	lidating of basic technique, as well as mu	sic principles a	ind an
		Particular attention is given to ensemble	work of a high	n standard.
Orchestral Pra	ctice is	compulsory as an attendance subject.		
198	24	Voice	1.5L	A & E
		olidating of basic technique, as well as Particular attention is given to ensemble		
C Languages fo	or Singe	rs 194		
298	24	Voice	1.5L	A & E
		olidating of basic technique, as well as		
understanding of	of style.	Particular attention is given to ensemble	work of a high	n standard.
C Languages fo C Ensemble Sir				
398	24	Voice	1.5L	A & E
		blidating of basic technique, as well as Particular attention is given to ensemble		
498	24	Voice	1.5L	A & E
		olidating of basic technique, as well as	music princip	
		Particular attention is given to ensemble		
		-		
51187 PRAC	TICA	L MUSIC STUDY B		
174	12	Practical Music Study	1L	A & E
		hnical skills of the chosen instrument/void		
		module, students are expected to reach G	rade 5 standard	d (Unisa or
an examination	of com	parable standard).		
274	12	Practical Music Study	1L	A & E
Continued deve	elopmen	t of the basic technical skills of the chose	n instrument/v	oice.
374	12	Practical Music Study	1L	A & E
Continued deve	elopmen	t of the elementary technical skills of the	chosen instrun	nent/voice.
474	12	Practical Music Study	1L	A & E
Continued de	velopm	ent of the Intermediary technical	skills of th	e chosen

instrument/voice.

54070 PRAC	TICA	L MUSIC STUDY E		
196	24	Practical Music Study	1L	A & E
Practical Musi Theatre Studies	c Study s) stude	<i>n-music students</i> , i.e. university s as an extra subject, on a part-ti- nts who may choose Practical Mus to selection and to the availability of	me basis, or BA sic Study E as a c	(Drama and redit module.
students). In ad must also write	ldition t e and h	ken on both A or B level (on the o their practical work, students wh and in two assignments (one per , the students' assignments may be	o do this module o semester). In cons	on the B level sultation with
		ister for Practical Music Study E a ritten permission from the Music I		ne an audition
	rsonally	animent is required for those with responsible for the engagement of rred.		
296	24	Practical Music Study	1L	A & E
Practical Music Theatre Studies This would be This module ca students). In ad must also write their practical 1 Students may o and if they hav Where piano ad	Study a subject f n be tak dition to and har ecturers nly regi e had w ccompar		asis, or BA (Dram c Study E as a creat f full-time practica ne standard to that d ot his module or ester). In consulta in the field of must ter they have done Department. te instruments or v	a and dit module. al staff. of BMus n the B level tion with sic. e an audition roice,
• / •		Practical Music Study -music students, i.e. university stud		
Practical Music Theatre Studies This would be This module ca students). In ad must also write their practical 1 Students may o and if they hav Where piano	Study a subject f n be tak dition to and han ecturers nly regi e had w accomp rsonally	as an extra subject, on a part-time b this who may choose Practical Musi- to selection and to the availability of en on both A or B level (on the sam o their practical work, students who nd in two assignments (one per sem , the students' assignments may be ster for Practical Music Study E af ritten permission from the Music I animent is required for those with responsible for the engagement of	asis, or BA (Dram c Study E as a crec f full-time practica ne standard to that d ot his module or ester). In consulta in the field of mus ter they have done Department. ho take instrume:	a and dit module. al staff. of BMus n the B level tion with sic. e an audition nts or voice,

496	24	Practical Music Study	1L	A & E	
Only applicable	Only applicable to non-music students, i.e. university students who are registered for				
		as an extra subject, on a part-time basis, o			
Theatre Studies) studer	nts who may choose Practical Music Stud	y E as a credit	module.	
This would be s	subject	to selection and to the availability of full-	time practical s	staff.	
This module ca	n be tak	ten on both A or B level (on the same star	ndard to that of	BMus	
students). In ad	dition to	o their practical work, students who do this	is module on th	ne B level	
		nd in two assignments (one per semester).			
their practical le	ecturers	, the students' assignments may be in the	field of music.		
Students may o	nly regi	ister for Practical Music Study E after the	y have done an	n audition	
		ritten permission from the Music Depart			
	rsonally	animent is required for those who tak responsible for the engagement of an a rred.			

-

51217 PRACTICA	L MUSIC STUDY S		
318 24	Practical Music Study	2L	A & E
	rmance routes are based on acceptate public performances at the end		semesters
Specialisation: Solo Pe C Accompaniment 376 C Chamber Music 384		, Recorder and Guita	ur
Specialisation: Accom C Practical Music Stud C Chamber Music 384	dy A 384		
C Accompaniment 376	ver Music dy A 384 for all instruments conduc. 5 for non-orchestral instrumentalists 384 for orchestral instrumentalists.	or	
Specialisation: Solo Po C Orchestral Practice C Chamber Music 384		S	
Specialisation: Solo Po C Theatre Skills (Musi C Ensemble Singing 3	<i>(c)</i> 394		
Specialisation: Conduc Conducting of ensemb C Practical Score Rea C Ensemble Singing 3	les ding 386		
Specialisation: Church C Practical Score Rea C Church Music Pract	ding 386		

321	30	Practical Music Study	2L	A & E
		mance routes are based on acceptance and obtain public performances at the end of the 1st		ters
Specialisation: C Accompanim C Chamber Mu	ent 376	rformance - Keyboard Instruments, Reco	order and Guita	ır
Specialisation: C Practical Mu C Chamber Mu	sic Stud			
C Accompanim	sic Stud ent 376	er Music ly A 384 for all instruments conducting a for non-orchestral instrumentalists or 384 for orchestral instrumentalists.	nd voice.	
Specialisation: C Orchestral P C Chamber Mu	ractice	rformance - Orchestral Instruments 384		
Specialisation: C Theatre Skill C Ensemble Sir	s (Musi	/		
Specialisation: Conducting of a C Practical Sco C Ensemble Sin	ensembl ore Read	les ding 386		
or Orchestral Pro	actice 3	84		
Specialisation: C Practical Sco C Church Musi	ore Read	ling 386		
361	30	Practical Music Study	2L	A & E
		mance routes are based on acceptance and public performances at the end of the 1st		ters
Specialisation: C Accompanim C Chamber Mu	ent 376	erformance - Keyboard Instruments, Reco	order and Guite	ar
Specialisation: C Practical Mu C Chamber Mu	sic Stud			
C Accompanim	sic Stud ent 376	er Music ly A 384 for all instruments, conducting a for non-orchestral instrumentalists or 384 for orchestral instrumentalists.	and voice.	

Specialisation: Solo Performance - Orchestral Instruments C Orchestral Practice 384 C Chamber Music 384 Specialisation: Solo Performance – Voice C Theatre Skills (Music) 394 C Ensemble Singing 374 Specialisation: Conducting C Practical Score Reading 386 C Ensemble Singing 374 for choral directors or		
Orchestral Practice 384 for orchestral conductors Specialisation: Church Music C Practical Score Reading 386 C Church Music Practice 384 348 24 Practical Music Study Admission to all performance routes are based on acceptance a	2L	A & E
Both modules require public performances at the end of the respectively. Specialisation: Solo Performance - Keyboard Instruments, Rec C Accompaniment 376 C Chamber Music 384	ne 1st and 2nd	
Specialisation: Accompaniment C Practical Music Study A 384 C Chamber Music 384 Specialisation: Chamber Music C Practical Music Study A 384 for all instruments, conducting C Accompaniment 376 for non-orchestral instrumentalists or C Orchestral Practice 384 for orchestral instrumentalists.	and voice.	
Specialisation: Solo Performance - Orchestral Instrumentalists: C Orchestral Practice 384 C Chamber Music 384 Specialisation: Solo Performance – Voice C Theatre Skills (Music) 394 C Ensemble Singing 374		
Specialisation: Conducting C Practical Score Reading 386 C Ensemble Singing 374 Specialisation: Church Music C Practical Score Reading 386 C Church Music Practice 384		

418	30	Practical Music Study	2L	A & E
The module re respectively.	equires	public performances at the end of the	1st and 2nd	semesters
Specialisation: C Accompanim C Chamber Mu	ent 476	rformance - Keyboard Instruments, Recon	rder and Guita	ır.
Specialisation: C Practical Mu C Chamber Mu	sic Stud			
C Accompanim	sic Stud ent 476	er Music 'y A 484 for all instruments, conducting an for non-orchestral instrumentalists or 484 for orchestral instrumentalists.	nd voice	
Specialisation S C Orchestral P C Chamber Mu	ractice	formance: Orchestral Instruments 484		
Specialisation: C Theatre Skill. C Ensemble Sir	s (Musi			
ensembles in th C Practical Sco C Ensemble Sir	instrun e case o ore Read nging 47	nental ensembles in the case of orchest f choir conducting.	ral conducting	g or vocal
Specialisation: The work is div C Practical Sco C Church Musi	ided be ore Read	ween choir conducting and organ playing ling 486	ŗ.	
448	30	Practical Music Study	2L	A & E
The module re respectively.	equires	public performances at the end of the	1st and 2nd	semesters
Specialisation: C Accompanim C Chamber Mu	ent 476	rformance - Keyboard Instruments, Recon	rder and Guita	ır.
Specialisation: C Practical Mu C Chamber Mu	sic Stud			
C Accompanim	sic Stuc ent 476	er Music ¹ y A 484 for all instruments conducting an for non-orchestral instrumentalists or 484 for orchestral instrumentalists.	d voice	

Specialisation Solo Performance: Orchestral Instruments C Orchestral Practice 484 C Chamber Music 484

Specialisation: Solo Performance Voice C Theatre Skills (Music) 494 C Ensemble Singing 474

Specialisation: Conducting Conducting of ensembles. C Practical Score Reading 486 C Ensemble Singing 474

Specialisation: Church Music The work is divided between choir conducting and organ playing. C Practical Score Reading 486 C Church Music Practice 484

186	12	Practical Score Reading	1L	A & E
		kills with regard to score reading by means	s of keyboa	rd reduction.
In the case of C	hurch	Music focus will be given to organ skills.		
Continuous ass	essmen	t is implemented.		
286	12	Practical Score Reading	1L	A & E
The developme	nt of sl	kills with regard to score reading by means	s of keyboa	rd reduction.
In the case of C	hurch	Music focus will be given to organ skills.		
Continuous ass	essmen	t is implemented.		
386	12	Practical Score Reading	1L	A & E
The developme	nt of sl	kills with regard to score reading by means	s of keyboa	rd reduction.
In the case of C	hurch	Music focus will be given to organ skills.		
Continuous ass	essmen	t is implemented.		
486	12	Practical Score Reading	1L	A & E
		cills with regard to score reading by means	s of keyboa	rd reduction
In the case of C	hurch	Music focus will be given to organ skills.		
Continuous ass	essmen	t is implemented.		
		•		
54089 REPE	RTOI	RE STUDY		
242	6	Repertoire Study	1L	Т
A study of stand	dard re	pertoire in the chosen practical route of all	style perio	ds.
Continuous ass	essmen	t is implemented.	_	
30/	12	Poportoiro Study	11	Т

39412Repertoire Study1LTA study of standard repertoire in the chosen practical route of all style periods.Continuous assessment is implemented.

389	36	Repertoire Study	1L	A & E
The module con	nsists of	f two thirds practical work and one third w	vritten work.	
The module is a	assessed	by means of continuous assessment.		
494	12	Repertoire Study	1L	Т
A study of stan	dard rep	pertoire in the chosen practical route of all	l style periods	
Continuous ass	essment	t is implemented.		

10385 RESE	ARCH	METHODOLOGY (MUSIC)		
474	12	Research Methodology (Music)	2L	Т
Introduction to	researc	h methods as preparation for the one-year	Master's degre	ee.

11847 SERVICE LEARNING				
496	12	Service Learning module	28	Т
·	knowle	mental community projects to establish dge and to create understanding of sp e.		•
Continuous ass	essmen	t is implemented.		

54100 TE	ACHING	METHOD: THEORY OF MUS	IC	
394	12	Theory of Music Teaching	2L	Т
		Method		
Method, Cu	urriculum S	tudy and Practice for music as a subject	et in schools.	
Continuous	assessmen	t is implemented.		
494	12	Theory of Music Teaching	2L	Т
		Method		
Method and	d Curriculu	m Study for music as a subject in scho	ols.	-
Continuous	assessmen	t is implemented.		

11896 TEACHING METHOD								
212	6	Teaching Method	1L	Т				
The history, development and mechanism (where appropriate) of the chosen practical								
route.								
Preparation for	the tead	ching of beginners.						
Continuous asso	essmen	t is implemented.						
222	6	Teaching Method (Second	Teaching Method (Second 1L T					
		instrument)						
The history, development and mechanism (where appropriate) of the chosen practical								
route.								
Preparation for the teaching of beginners								
Continuous assessment is implemented.								

374	12	Teaching Method	1L, 1P	Т			
The teaching of beginners: methods, technique and repertoire of the practical route.							
Supervised stud	lent tea	ching of a learner.					
Continuous ass	essmen	t is implemented.					
376	12	Teaching Method (second	1L, 1P	Т			
		instrument)					
The teaching of	beginn	ers: methods, technique and repertoire of	the chosen pra	ictical			
route.	_						
Supervised stud	lent tea	ching of a learner.					
Continuous ass	essmen	t is implemented.					
474	12	Teaching Method	Teaching Method1L, 1PT				
		ethods, technique and repertoire of the ch	nosen practical	route.			
Supervised stud	lent tea	ching of a learner.					
Continuous assessment is implemented.							
476	12	Teaching Method (Second	1L, 1P	Т			
		instrument)					
Advanced teaching: methods, technique and repertoire of the chosen practical route.							
Supervised student teaching of a learner.							
Continuous assessment is implemented.							

49328 TEACHING PRACTICE					
476	12	Teaching Practice	2L, 2P	Т	
The planning of lessons and class teaching, supervised by the lecturer.					
Continuous assessment is implemented.					

46841 THEATRE SKILLS (MUSIC)							
394	12	Theatre Skills (Music)2LT					
Aspects of stage performance for singers. The content is decided upon in consultation with the Drama Department.							
494	494 12 Theatre Skills (Music) 2L T						
Aspects of stage performance for singers. The content is decided upon in consultation with the Drama Department.							

16497 THEORY OF MUSIC						
122	8	Theory of Music	2L, 2T	Т		
The foundation	The foundations Theory of music.of the 18th century.					
Continuous asso	Continuous assessment is implemented.					
152	8	Theory of Music	2L, 2T	Т		
The foundations of Theory of music of the early 19th century.						
Continuous assessment is implemented.						

222	8	Theory of Music	2L, 2T	Т	
The foundations of Theory of music of the late 19th century.					
Continuous ass	essment	t is implemented.			
252	8	Theory of Music	2L, 2T	Т	
The foundation	s of The	eory of music of the 20th century.			
Continuous ass	essment	t is implemented.			
324	12	Theory of Music	2L, 2T	Т	
The foundation	s of The	eory of music of the Baroque period.			
Continuous ass	essment	t is implemented.			
PP Theory of M	Iusic 12	22, 152, 222 and 252	-		
354	12	Theory of Music	2L, 2T	Т	
Capita selecta f	rom Th	eory of Music.			
		t is implemented.			
PP Theory of M	Iusic 12	22, 152, 222, 252	-	-	
424	12	Theory of Music	2L, 2T	Т	
Capita selecta from Theory of Music of the 16th to the 20th centuries.					
Continuous assessment is implemented.					
454	12	Theory of Music	2L, 2T	Т	
The analyzing of selected South African compositions.					
Continuous assessment is implemented.					

Enquiries

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DEPARTMENT OF PHILOSOPHY

Module contents for undergraduate programmes

12882 PHILOSOPHY					
112	6	Introduction to Systematic Philosophy	1.5L, 0.5T	Т	
A systematic discussion of the nature, methods and sense of philosophy as a characteristic discipline. An overview of the most important philosophical problem areas in their mutual relations. Practice in independent conceptual analysis.					
122	6	Greek Philosophy and Philosophy of the Middle Ages	1.5L, 0.5T	Т	
The Greek Enlightenment and the most prominent Ancient Greek philosophers, most notably Socrates, Plato and Aristotle. The intersection of Greek and Judeo-Christian thought in Late Antiquity. The historical development of ideas in the philosophy of the Middle Ages, with reference to thinkers like Thomas Aquinas and William of Ockham.					
142	6	Practical Logic and Critical Thinking Skills	1.5L, 1P	Т	
argumentation, etc.) Meaning and language use; disputes and definitions; recognising fallacies; the manipulation of language and meaning; rhetorical strategies. Exercises in the analysis of reasoning.					
152	6	Moral Philosophy	1.5L, 0.5T	Т	
	f impo	oblems and of ethics as discipline. rtant approaches to moral reasoning (e., , virtue).	g. consequenti	alism, rule	
212	8	Political Philosophy	1.5L, 0.5T	Т	
Introductory study of the most important questions in classical and modern political philosophy. Topics to be studied include: the origin of political organisation, the social contract, the justification of the state, the problem of private property, the nature and role of freedom and the debate between liberalism and communitarianism.					
222	8	Modern Philosophy	1.5L, 0.5T	Т	
Enlightenment. specific referer	Philos nce to	hilosophy from the end of the Renaissan ophers such as Descartes, Hume and I their views on the main questions in ncerning knowledge, physics, metaphysic	Kant are stud modern philos	lied, with sophy (for	

242	8	Philosophy of Religion	1.5L, 0.5T	Т
Themes like the	e follow	lems within philosophy of religion. ring will be studied: of the different proofs for the existence of	God.	
- The theodic	ey probl	em and other grounds for atheism.		
- The meaning	ng of rel	igious language.		
- Secularisati	on and	the relationship between faith and science	e.	
252	8	Philosophy of Culture	1.5L, 0.5T	Т
The study of th	emes su	es surrounding culture and cultural produc ich as: otual philosophical problem.	ets.	
	-	ope of contemporary philosophical view	a of gultura o	nd aultural
- The origin matters.	and so	ope of contemporary philosophical view	s of culture a	
- Normative	question	ns raised by our understanding and practic	e of culture.	
262	8	Philosophy of Science	1.5L, 0.5T	Т
History of the p			-	
Themes include				
- The standar	•			
- Critical Rat		n.		
- Post-empiri		1.1 1 6		
- The relation	n betwe	bhilosophy of science, such as: en the natural and social sciences.		
	-	of causality.		
- The unders	tanding		1	r
314	12	Critical Social Theory and Ideology Critique	2L, 1T	Т
		n ideology critique, for example eco-femine	nism, critical r	ace theory,
postcolonial the		l queer incory. blogy critique for the analysis and eval	luation of var	ious social
discourses (e.g	g. litera	ture, political rhetoric, policy formula	tion, science,	sexuality)
prevalent in So	uth Afri	can society.		
324	12	Phenomenology and	2L, 1T	Т
		Existentialism		
existential pher Central themes	omenol and id	eas in the work of philosophers such as		
	1	erleau-Ponty and Jean-Paul Sartre.	QL 1T	l m
<u>334</u>	12	African Philosophy	2L, 1T	T Dhilesenhor
The module m	ay inclu	a of prominent themes, texts and thinker ide themes such as the following: metap litical philosophy and feminism.		

344	12	Structuralism and Post- structuralism	2L, 1T	Т	
The focus of this module will be on conceptualisations of meaning in the work of de Saussure, Foucault and Derrida. The ethical and political implications of these positions will also be considered.					
354	12	Analytic Philosophy	2L, 1T	Т	
Wittgenstein).	 The origins of analytic philosophy and philosophical logic (Moore, Russell, Frege, Wittgenstein). Themes may include: Logical positivism (e.g. Schlick, Carnap, Neurath, Feigl, Waismann, Ayer). 				
- Linguistic a	nalysis	/philosophy of ordinary language (e.g. W m (e.g. Quine).			
- Philosophic	al logic	and the understanding of modality (e.g. 1	Kripke, Putnan	n).	
- Philosophy Dennett, Se		d: the analysis and evaluation of function nalmers).	alism (e.g. Ry	le, Putnam,	
364	12	Social Justice	2L, 1T	Т	
Historical inquiry into the philosophical treatment of the problem of justice. Intensive study of contemporary theories of social justice. Reflection on specific questions relating to the problem of social justice, especially in the South African context, e.g. poverty, social inequality, land redistribution and the justification of the free market. <i>Note</i> Third-year students take at least two of the three modules per semester.					

Service courses

65609 PHILOSOPHY AND ETHICS						
314	12	Philosophy and Ethics	3L, 3P, 1T	A/E/T		
Culture and technology, applied ethics, social philosophy. It will be expected of students to become involved in specific community projects.						
[Presented by th	ne Depa	rtment of Philosophy (67%) and Faculty	of Engineering	(33%)]		
informed in wri	The module is assessed by means of a system of continuous assessment. Students are informed in writing at the beginning of the module about the way in which the final mark is calculated, and receive regular feed-back on their progress during the during the course of the module					
474	12	Philosophy and ethics	3L, 3P, 1T	A/E/T		
Culture and tech	nnology	y, applied ethics, social philosophy.				
Students will b semester.	Students will be required to be involved in specific community projects in the second semester.					
[Presented by the Department of Philosophy (67%) and the Faculty of Engineering (33%).]						
		d by means of continuous assessment. In g of the module on the way in which				

calculated and receive regular feed-back on their progress during the course of the module.

59277 BUSINESS ETHICS					
214	8	Business Ethics	2L	Т	
Introduction to ethics and applied ethics; philosophical approaches to ethics; macro- ethical issues in business ethics; contemporary approaches to corporate social responsibility and corporate governance; management and organisational ethics; writing skills, research and case study analysis in applied ethics.					
242	4	Business Ethics	1L	Т	
codes; the ethical challenges associated with the accountancy functions (i.e. auditing, management and tax); writing skills, research and case study analysis in professional ethics. <i>Note</i> Business Ethics 214 and Business Ethics 242 are exclusion subjects with regard to Business Ethics 314.					
314	12	Business Ethics	4L	Т	
31412Business Ethics4L1Introduction to ethics and applied ethics; philosophical approaches to ethics; macro- ethical issues in business ethics; management and organisational ethics; contemporary approaches to corporate social responsibility and corporate governance; the nature and functioning of codes of conduct in organisations; writing skills, research and case study analysis in applied ethics. Note Business Ethics 314 is an exclusion subject with Business Ethics 214 and Business Ethics 242.					

DEPARTMENT OF POLITICAL SCIENCE

Module contents for undergraduate programmes

44687 POLITICAL SCIENCE				
112	6	Introduction to Political Science	1.5L, 1S	Т
The characteristics of Political Science as an academic discipline; the development of the modern state: constitutions and constitutional change; state forms: democratic, authoritarian, unions, federations and confederations; forms of government: parliamentary and presidential systems of legislative and executive authority; the dynamics of political participation in modern political systems.				
122	6	International Relations	1.5L, 1S	Т
		ost important actors, structures and proc towards the theoretical approaches to this		iternational
142	6	South African Politics	1.5L, 1S	Т
•		occess of political transition to democrac ons, the government of national unity, the		
152	6	Introduction to African Politics	1.5L, 1S	Т
152 6 Introduction to African Politics 1.5L, 15 1 State formation in Africa: the delimitation of land and boundaries; population composition and independence; the influence of external factors such as colonialism on state formation; decolonisation and its internal dynamics, e.g. nationalism and resistance; the classification of modern African systems, e.g. multiparty, one-party, Marxist and military regimes; the most recent trends, including external and internal pressure to democratise.				

Note

Political Science 112, 122, 142 and 152 are compulsory modules for all the undergraduate programmes in which Political Science I is taken, except for the BA (Policy and Value Studies).

212	8	Political Behaviour	1.5L, 1S	Т	
A study of the way that figures and institutions with authority transfer political values and the way that these values eventually become part of the political culture. In some cases certain people question the existing values and become involved in political protest and violence. The latter phenomena, as well as tolerance and conventional political participation, are studied.					
222	8	The Global Political Economy	1.5L, 1S	Т	
on the structure and security),	A study of the dynamic interaction between politics and economics, with a specific focus on the structures of the global political economy (trade, finance, production, knowledge and security), and on the tension between state and market institutions; perspectives adopted in the study of this field; South Africa in the global political economy.				
232	8	Foreign Policy	1.5L, 1S	Т	
Offers an introduction and survey of the purpose and development of foreign policy, the interaction with domestic policy questions, the role of different actors in foreign policy and the impact that issues at regional and global levels have, with special reference to					

South Africa an	d/or otl	ner countries or regions.		
242	8	State, Economy and Development	1.5L, 1S	Т
State, society an	nd econ	omic development in Asia, Africa and La	tin America.	•
252	8	Democratic Political Systems	1.5L, 1S	Т
developing der against preside	nocraci ential	e comparative analysis of the characteristi es. Aspects such as law-making instit systems of executive power, election ion according to federal or unitary princip	utions, parlia systems an	mentary as d regional
262	8	Global Governance	1.5L, 1S	Т
political dynai	nics o	on in the international system; multilatera f international organisations such as national Public Law.		
314	12	Political Development and Transformation	2L, 1S	Т
The study of the the impact that	neoretic politica	al approaches to political, economic and l transformation has at the national, region	social develonal and global	opment and levels.
315	12	Political Conflict	2L, 1S	Т
		nature, content and origin; theories c and third-party intervention.	of conflict m	anagement:
324	12	Comparative Southern African Politics	2L, 1S	Т
broadly Africa	south o tterns of	I trends in Africa and Southern Africa f the equator including Angola, DRC, Ta f democratisation and election issues. Sou ca.	nzania, Mauri	tius and the
334	12	Political Economy of Asiaand	2L, 1S	Т
East Asia and/o and/or Latin Ar <i>Note</i> This module is	r Latin nerica; compu	Other Regions rative perspectives on the political econor America; the contemporary political and the relations between South Africa and A lsory for the BA (International Studies) a Value Studies).	economic histo sia and/or Lati	ory of Asia n America.
344	12	Public Policy	2L, 1S	Т
Introduction to practical aspect		policy studies. Focus on theory of put	blic policy pro	ocesses and
354	12	Modern Political Ideologies	2L, 1S	Т
		mporary ideological schools of thought, ovements, patterns of conflict, co-ope		

364	12	International Relations of	2L, 1S	Т
		Africa		
Africa's internative with selected ex		position and role; inter-state relations or actors.	n the continent	t; relations

DEPARTMENT OF PSYCHOLOGY

Important notice to all students wishing to study Psychology

Students wishing to proceed to postgraduate study in Psychology are warned that there is enormous pressure for places in the Honours programme in Psychology and in the Psychology Masters programme in Clinical Psychology and Community Counselling. The vast majority of people who meet the basic stipulated requirements for admission to these degrees will not be offered places because of the pressure on space and stringent selection processes. Students with an interest in postgraduate study in psychology are advised:

- to ensure that their undergraduate performance is exceptionally good;
- if they are interested in a career in clinical or counselling psychology, to gain extra experience in human service work through volunteer or other relevant opportunities;
- to be able to demonstrate at least basic proficiency in an indigenous South African language apart from Afrikaans;
- to plan their curricula so that they consider alternative career paths, as, even if they meet all the above criteria, they may not be admitted to Honours or Master's study in Psychology.

Module contents for undergraduate programmes

18414 PSYCHOLOGY					
114	12	Psychology as a Science	2L, 1T	Т	
This module is an introduction to psychology both as a science and a profession, with specific emphasis on psychological issues that are relevant in the South African context. Psychology is positioned at the convergence of a number of traditions of research and practice, including biological, philosophical and pragmatic traditions. This introductory module gives students a basis from which to approach further study of the discipline.					
144	12	Psychology in Context	2L, 1T	Т	
	ntext, with	c principles in psychology are applied in particular reference to core social issue			
213	8	Approaches to Psychological	1.5L	Т	
		Theories of the Person			
reference to m systemic, psyc consideration	Theories of the Person This module addresses psychological theories and understandings of the person with reference to major contemporary approaches. Theories to be considered may include systemic, psychodynamic, behavioural, cognitive and existential components, with consideration of the applicability of psychological theories to African contexts. PP Psychology 114, 144				

223	8	Human Development in Context	1.5L	Т		
In this module	In this module human development is studied, with specific reference to the South African					
context.						
PP Psychology 114, 144						
243	8	Research Design in Psychology	1.5L	Т		
This module v	This module will equip students with knowledge and skills to evaluate the scientific					
literature in psychology. The module covers the core theoretical elements of both						
quantitative an	nd qualitati	ve research methodology using examples of	of current psych	nosocial		
issues.						
PP Psycholog	y 114, 144					
253	8	Data Analysis in Psychology	1.5L	Т		
This module f	ocuses on	the statistical procedures that are commonly	y used in psych	ological		
research. The	module wi	ll equip students with knowledge and skills	s to analyse qua	intitative		
data and to int	erpret stati	stical results.				
PP Psycholog	y 114, 144					
318	24		41	ar i		
510	24	Research Methods and Data	4L	Т		
510	24	Research Methods and Data Analysis in Psychology	4L	1		
This module p	provides st	Analysis in Psychology adents with the knowledge and skills to pla	n and do resear	rch in		
This module p	provides st	Analysis in Psychology	n and do resear	rch in		
This module p	provides str present, c	Analysis in Psychology adents with the knowledge and skills to pla	n and do resear	rch in		
This module p psychology, to results critical <i>Three or the f</i>	provides stu present, c ly. collowing m	Analysis in Psychology udents with the knowledge and skills to pla lescribe and analyse data, and to interpret a modules:	n and do resear	rch in		
This module p psychology, to results critical	provides stu present, c ly. collowing m	Analysis in Psychology adents with the knowledge and skills to pla lescribe and analyse data, and to interpret a <i>nodules:</i> , 242, 252	n and do resear	ch in rch		
This module p psychology, to results critical <i>Three or the f</i>	provides stu present, c ly. collowing m	Analysis in Psychology udents with the knowledge and skills to pla lescribe and analyse data, and to interpret a modules:	n and do resear	rch in		
This module p psychology, to results critical <i>Three or the f</i> . <i>PP Psycholog</i> 348	provides strop present, or ly. bollowing may 212, 222 24	Analysis in Psychology adents with the knowledge and skills to pla lescribe and analyse data, and to interpret a <i>nodules:</i> , 242, 252	n and do resear nd report resea 4L	ch in rch		
This module p psychology, to results critical <i>Three or the f</i> . <i>PP Psycholog</i> 348 Psychologists	provides sta present, c ly. billowing m y 212, 222 24 operate in	Analysis in Psychology udents with the knowledge and skills to pla lescribe and analyse data, and to interpret a <i>podules:</i> , 242, 252 Psychological Interventions	n and do resear nd report resea 4L otherapies to co	ch in rch T ommunity		
This module p psychology, to results critical <i>Three or the f</i> <i>PP Psycholog</i> 348 Psychologists interventions. psychologists	provides structure of present, of ly. bollowing management of ly. 212, 222 24 operate in This mod make to hu	Analysis in Psychology adents with the knowledge and skills to pla lescribe and analyse data, and to interpret a <i>podules:</i> , 242, 252 Psychological Interventions a range of contexts, from individual psych- ule critically discusses the principles behin- uman health, development and individual a	an and do resear nd report resea 4L otherapies to co d the contributi nd collective w	T ommunity ons ell-being,		
This module p psychology, to results critical <i>Three or the f</i> <i>PP Psycholog</i> 348 Psychologists interventions. psychologists	provides structure of present, of ly. bollowing management of ly. 212, 222 24 operate in This mod make to hu	Analysis in Psychology adents with the knowledge and skills to pla lescribe and analyse data, and to interpret a <i>bodules:</i> , 242, 252 Psychological Interventions a range of contexts, from individual psych- ule critically discusses the principles behim	an and do resear nd report resea 4L otherapies to co d the contributi nd collective w	T ommunity ons ell-being,		
This module p psychology, to results critical <i>Three or the f</i> <i>PP Psycholog</i> 348 Psychologists interventions. psychologists	provides structure of present, of ly. bollowing management of ly. 212, 222 24 operate in This mod make to hu	Analysis in Psychology adents with the knowledge and skills to pla lescribe and analyse data, and to interpret a <i>podules:</i> , 242, 252 Psychological Interventions a range of contexts, from individual psych- ule critically discusses the principles behin- uman health, development and individual a	an and do resear nd report resea 4L otherapies to co d the contributi nd collective w	T ommunity ons ell-being,		
This module p psychology, to results critical <i>Three or the f</i> <i>PP Psycholog</i> 348 Psychologists interventions. psychologists with specific to	provides str popresent, o ly. <i>following m</i> <i>y 212, 222</i> 24 operate in This mod make to hereference to	Analysis in Psychology adents with the knowledge and skills to pla lescribe and analyse data, and to interpret a <i>nodules:</i> , 242, 252 Psychological Interventions a range of contexts, from individual psych- ule critically discusses the principles behin- uman health, development and individual a to the health and mental health context in co	an and do resear nd report resea 4L otherapies to co d the contributi nd collective w	T ommunity ons ell-being,		

Transitional measures

Students who have failed Psychology 222 or 252 in 2013, must register for these two modules again. Both are now service modules.

Service module

18414 PSYCHOLOGY						
222	8	Social Psychology	1.5L	Т		
		al and methodological developments in				
		ed. Social relationships and identity are				
to social categor	ries like	sex, race, ethnicity and sexual orientat	ion, with emph	asis on the		
South African c	South African context. Only students from the Faculty of Medicine and Health Sciences					
may enrol for this service module.						
PP Psychology	114, 14	4				

DEPARTMENT OF SOCIAL WORK

Module contents for undergraduate programmes

15865 SOCIA	AL WO	DRK		
178	24	Introduction to Social Work (Theory)	3L	Т
System function	ning fro al relatio	base of social work and social welfare m a developmental perspective onship with client systems in social work and child care		
C Psychology 1 C Sociology 11				
188	24	Introduction to Social Work	3P, 1T	Т
		(Practice Education)	,	
Involvement as Portfolio on Pra	student actice E Social 14, 144	Work 188 a system of continuous assessm		
278	32	Methodology of Social Work	2L, 1S	Т
		(Theory)		
Social work adu C Psychology 2 C Sociology 21.	ninistra 13, 223 2, 222,	243, 253 242, 252		
		212, 222, 242, 252		
288	32	Methodology of Social Work	5P, 2T	Т
		(Practice Education)		
Concurrent practice work administration on Practice Portfolio on Practice Portfolio on Practice Control Portfolio Practice Psychology 21 Cosociology 21.	ctice ed ation actice E Social 13, 223 2, 222,	Work 288 a system of continuous assesses, 243, 253	-	
378	48	Intervention in Social Work	3L, 1S	Т
		(Theory)		
groups, commu Intervention reg C Psychology 3 C Sociology 31-	nities garding 18, 348 4, 324 c	and models in social work with reference family violence and health care. <i>Bor</i> or 334, 364, 344 or 354 or 314, 324, 344, 354	to individual	s, families,

388	48	Intervention in Social Work 8P, 2T T					
000	10	(Practice Education)	,				
Tutorials: grour	o or ind	ividual supervision					
Concurrent practice education in individual work, group work, community work and							
administration		, , , , , , , , , , , , , , , , , , ,	- ··· · j ··· ·				
Portfolio on Pra	ictice E	ducation					
For the module	Social	Work 388 a system of continuous assess	nent is used.				
C Psychology 3	18, 348	3 or					
C Sociology 31	4, 324 d	or 334, 364 plus one of 344, 354 or					
C Social Anthro	opology	314, 324, 344, 354					
478	75	Integrated Social Work	6L, 2S	Т			
		(Theory)					
Social work in	the area	of family counselling, social welfare poli	icy and substar	ice			
dependence.							
		n and management.					
Social work res	earch.						
PP Social Work	z 378, 3	88 (Also see Note 4)					
488	75	Integrated Social Work	20P, 2T	Т			
		(Practice Education)					
Tutorials: group	Tutorials: group or individual supervision						
Concurrent practice education							
Research project							
Portfolio on Practice Education							
For the module	Social	Work 488 a system of continuous assessn	nent is used.				
PP Social Work	x 378, 3	88 (Also see Note 4)					

Notes

- 1. For the modules Social Work 188, 288, 388 and 488 a system of continuous assessment is used. Students will be informed in writing at the beginning of the year about how the final mark is compiled and receive feedback throughout the year on their progress.
- 2. A student who has to repeat the modules Social Work (Practice Education) 188, 288, 384 or 488 should simultaneously obtain a satisfactory attendance certificate in the corresponding modules 178, 278, 378 or 478 of Social Work (Theory); the converse also applies.
- 3. For the purpose of practice education, a student in Social Work should register at the South African Council for Social Service Profession (SACSSP) from the second year.
- 4. In the case of outstanding subject modules (excluding Social Work modules), registration for Social Work 478 and 488 may only occur under the following conditions:
- Students may have a maximum of 24 credits outstanding from the previous year.
- This concession is dependent on the understanding that students may not expect any concessions from the Department in respect of class attendance, practice education placements and practice education programmes as well as dates on which class tests and examinations may be taken.

DEPARTMENT OF SOCIOLOGY AND SOCIAL ANTHROPOLOGY

Module contents for undergraduate programmes

19003 SOCIOLOGY					
114	12	Introduction to Sociology and Social Anthropology	3L	Т	
including disc (including gene	ussions ler, "ra ive. Dis	tual and theoretical themes in sociology on social inequality, social stratifi- ce" and ethnicity), socialisation, and ag- scussion themes are grounded in social th l sciences.	cation, cultur e in the conte	e, identity xt of a life	
144	12	Social issues in South Africa	3L	Т	
society. Exam institutions suc	ples of h as th	ssues that reflect the complexity of con themes include: social change; poverty e family, education and religion; crime political and economic relationships.	and developn	nent; social	
212	8	Poverty, Inequality and	1.5L, 0.5T	Т	
		Development			
South Africa to 222	day. 8	lopment and 'sustainable development'; o Race Idings of race. The contemporary signi	1.5L, 0.5T	Е	
		l identities. Race and inequalities.		•	
242	8	Sociology of Communication	1.5L, 0.5T	Т	
inter-personal o cultural diversi communication	commu ty, lang	*	cation problem , control over	ns such as the media,	
252	8	Industrial Sociology	1.5L, 0.5T	Т	
Central concepts, themes and debates within the field of industrial sociology, including an assessment of how work has changed through different eras; different interpretations of work and the impact of globalisation on the transformation of work; workplace restructuring, employment practices; trade unions and the management of conflict within the workplace in South Africa.					
314	12	Sociological Theory	2L, 0.5T	Т	
theoretical pers	s of the spective	ought; historical development of sociol s such as functionalism, critical sociol m, postmodernism.			

324	12	Political Sociology	2L, 0.5T	Т	
The relationshi	p betwe	en power, authority and different govern	ment systems,	the impact	
		state, the emergence and influence of			
		forces that may lead to behaviour be	yond the rule	s, such as	
terrorism, war,	conflict	and peace.			
334	12	Environmental Sociology	2L, 0.5T	Т	
of contemporar	y enviro	field of environmental sociology; the so onmental issues and problems, particularl s on their socially constructed and contin	y as they perta	lerstanding in to South	
A system of con	ntinuou	s assessment is used in module 334 (Envi	ronmental Soc	iology).	
344	12	Sociology of Work and	2L, 0.5T	Т	
		Employment			
are applied with	n specif	ic reference to the developing world and s us assessment is used in module 344	South Africa.		
354	12	Community Development	2L, 0.5T	Т	
Theoretical per communities; c	(Service-learning module) Theoretical perspectives of community development; the structure and functioning of communities; community participation and empowerment; role players in the process of community development (communities, the state and non-governmental organisations);				
		s assessment is used in Sociology 354 (Co	ommunity Day	alonmant)	
364	12	Social Research	2L, 1P	T	
(Compulsory module) Methodological perspectives on social research; research process: theory and research; research designs: quantitative and qualitative approaches; research procedures and techniques; interpretation and representation of results.					
A system of continuous assessment is used in Sociology 364 (Social Research).					
Notes					
1. Module 314		mester) and Module 364 (second semester e between modules 324 and 334 in the			

- modules 344 and 354 in the second semester.
 A system of continuous assessment is used in modules 334 (Environmental Sociology), 344 (Sociology of Work and Employment), 354 (Community Development) and 364 (Social Research). Students are notified in writing at the beginning of the module about the way in which the final mark is calculated and will receive regular feedback on their progress in the course of the module.
- 3. The final mark for modules 252, 314 and 324 is calculated in the ratio of 50% for the class mark and 50% for the examination mark.
- 4. The length of the examination session for 314 is 2,5 hours.

54186 SOCIAL ANTHROPOLOGY				
212	8	Social-anthropological themes	1.5L, 0.5T	Т
		it include belief and ritual, social dynami		olitical and
economic relati	onships	s, with a focus on socially relevant question	ons.	
222	8	Medical Anthropology	1.5L, 0.5T	Т
The contextual stigma and und		of illness and health in a society which is opment.	afflicted by I	HIV/AIDS,
242	8	Public Anthropology	1.5L, 0.5T	Т
		re of fundamental public interest, inc		
		and cultural conflict and social ex onflict societies.	clusion; the	politics of
252	8	South African Anthropology	1.5L, 0.5T	Т
		ographical work in South Africa, with	specific attent	tion to the
changing theore	etical ar	nd contextual dimensions.		
314	12	Reading and Doing	2L, 0.5T	Т
		Ethnography		
		ethnographical work (South African		
demonstrating	the var	ethnographical work (South Africar iety in approaches to the writing of eth	nography. Fiel	dwork and
demonstrating participant obs	the var	ethnographical work (South African	nography. Fiel	dwork and
demonstrating participant obs project.	the vari ervation	ethnographical work (South Africar iety in approaches to the writing of ethin as established traditions. A small-sca	nography. Fiel le fieldwork a	dwork and nd writing
demonstrating participant obs project. 324	the variervation	ethnographical work (South Africar iety in approaches to the writing of ethin as established traditions. A small-sca Culture, Power and Identity	nography. Fiel le fieldwork a 2L, 0.5T	dwork and nd writing T
demonstrating participant obs project. 324 Nation-building	the varier ervation 12 g and end	ethnographical work (South Africar iety in approaches to the writing of ethin a sestablished traditions. A small-sca Culture, Power and Identity thnicity. Assimilation, pluralism, multicu	nography. Fiel le fieldwork a 2L, 0.5T ılturalism in c	dwork and nd writing T omparative
demonstrating participant obs project. 324 Nation-building perspective. G	the varier ervation 12 g and end	ethnographical work (South Africar iety in approaches to the writing of ethin as established traditions. A small-sca Culture, Power and Identity	nography. Fiel le fieldwork a 2L, 0.5T ılturalism in c	dwork and nd writing T omparative
demonstrating participant obs project. 324 Nation-building perspective. G society.	the variervation 12 g and er lobal ir	ethnographical work (South Africar iety in approaches to the writing of ethin as established traditions. A small-sca Culture, Power and Identity thnicity. Assimilation, pluralism, multicu- nequalities and human rights. Difference	nography. Fiel le fieldwork a 2L, 0.5T Ilturalism in c e and diversi	dwork and nd writing T omparative ty in civil
demonstrating participant obs project. 324 Nation-building perspective. G	the varier ervation 12 g and end	ethnographical work (South Africar iety in approaches to the writing of ethin as established traditions. A small-sca Culture, Power and Identity thnicity. Assimilation, pluralism, multicu nequalities and human rights. Difference Theories and debates in Social	nography. Fiel le fieldwork a 2L, 0.5T ılturalism in c	dwork and nd writing T omparative
demonstrating participant obs project. 324 Nation-building perspective. G society. 344	the varier ervation 12 g and et lobal in 12	ethnographical work (South Africar iety in approaches to the writing of ethin as established traditions. A small-sca Culture, Power and Identity thnicity. Assimilation, pluralism, multicu- nequalities and human rights. Difference Theories and debates in Social Anthropology	nography. Fiel le fieldwork a 2L, 0.5T ulturalism in co ce and diversi 2L, 0.5T	dwork and nd writing T omparative ty in civil T
demonstrating participant obs project. 324 Nation-building perspective. G society. 344 Historical over	the varier ervation 12 g and er lobal in 12 view of	ethnographical work (South Africar iety in approaches to the writing of ethin as established traditions. A small-sca Culture, Power and Identity thnicity. Assimilation, pluralism, multicu nequalities and human rights. Difference Theories and debates in Social	nography. Fiel le fieldwork a 2L, 0.5T ulturalism in co ce and diversi 2L, 0.5T	dwork and nd writing T omparative ty in civil T
demonstrating participant obs project. 324 Nation-building perspective. G society. 344 Historical over	the varier ervation 12 g and er lobal in 12 view of	ethnographical work (South Africar iety in approaches to the writing of ethin a sestablished traditions. A small-sca Culture, Power and Identity thnicity. Assimilation, pluralism, multicu- nequalities and human rights. Difference Theories and debates in Social Anthropology The main theoretical approaches in Social ates in the subject.	nography. Fiel le fieldwork a 2L, 0.5T ulturalism in co ce and diversi 2L, 0.5T	dwork and nd writing T omparative ty in civil T
demonstrating participant obs project. 324 Nation-building perspective. G society. 344 Historical over 19th century. K	the varies of th	ethnographical work (South Africar iety in approaches to the writing of ethin a sestablished traditions. A small-sca Culture, Power and Identity thnicity. Assimilation, pluralism, multicu- nequalities and human rights. Difference Theories and debates in Social Anthropology The main theoretical approaches in Social	nography. Fiel le fieldwork a 2L, 0.5T ilturalism in c ce and diversi 2L, 0.5T il Anthropolog	dwork and nd writing T omparative ty in civil T y since the
demonstrating participant obs project. 324 Nation-building perspective. G society. 344 Historical over 19th century. K 354	the variervation 12 g and et lobal in 12 view of ey deba 12	ethnographical work (South Africar iety in approaches to the writing of ethin as established traditions. A small-sca Culture, Power and Identity thnicity. Assimilation, pluralism, multicu- nequalities and human rights. Difference Theories and debates in Social Anthropology The main theoretical approaches in Social ates in the subject. The Anthropology of	nography. Fiel le fieldwork a 2L, 0.5T ilturalism in c e and diversi 2L, 0.5T al Anthropolog 2L, 0.5T	dwork and nd writing T omparative ty in civil T y since the E

Notes

- 1. Sociology 1 and Social Anthropology 2 are corequisites for taking Social Anthropology 3 as a major subject.
- 2. A system of continuous assessment is followed in modules 212, 222, 242, 252, 314, 324, 344 and 354. Students are informed in writing at the beginning of the module about the way the final mark will be calculated and receive regular reports on their progress throughout the course of the module.

DEPARTMENT OF VISUAL ARTS

Module contents for undergraduate programmes

11856 DIGITAL PRODUCTION						
27110Digital Production2PT						
The class mark obtained in Digital Production 271 will serve as the final mark. Apart from exceptional/deserving cases as determined by the Department, no opportunity for improving marks will be allowed.						
371	10	Digital Production	2P	Т		
The class mark	obtain	ed in Digital Production 371 will serve	as the final m	ark Anart		

The class mark **obtained in Digital Production 371 will serve as the final mark.** Apart from exceptional/deserving cases as determined by the Department, no opportunity for improving marks will be allowed.

20346 DRAWING					
274	16	Object and Figure Drawing in	8P	Т	
		Different Mediums			
PP Investigatio	on of Vis	sual Art Concepts 178, 188			
374	18	Visual Investigation by means of	8P	Т	
		a Variety of Drawing Processes			
PP Drawing 274					

12661 ELEMENTARY PHOTOGRAPHY					
341	6	The development of Photographic Skills	8P	Т	
The development of photographic skills to allow students to establish their own livelihood.					

48143 FINE ART						
278	48	Investigation of Two- and	28P	Т		
		Three-dimensional Art-making				
		Processes				
Focus areas: Pa	inting,	Sculpture, Printmaking, Photography and	New Media			
PP Investigatio	n of Vis	sual Art Concepts 178, 188				
P Visual Studie	s 176	-				
379	66	Investigation of Two- and	32P	Т		
		Three-dimensional Art-making				
		Processes				
Focus areas: Painting, Sculpture, Printmaking, Photography and New Media						
PP Fine Arts 278						
PP Drawing 274						
P Visual Studie	s 276					

479	100	Investigation of Two- and Three- dimensional Art-making Processes	40P	Т		
Focus areas: Pa	Focus areas: Painting, Sculpture, Printmaking, Photography and New Media					
PP Fine Arts 3	PP Fine Arts 379					
PP Drawing 374						
P Visual Studie	s 379					

22802 GEMMOLOGY					
278	32	Gemmology	3L, 3P	Т	
General crystallography and mineralogy. Gemstones and organic materials. Origin and appearance of gemstones. Synthesis of gemstones. Classification and quality evaluation					
of diamonds and pearls. Identification of gemstones using non-destructive techniques.					
A sub-minimun	n of 409	% is required in the practical exam, which	constitutes 25	% to the	

examination mark.

278	30	Analysis and application of Graphic Design concepts	16P	Т
Explanation a	nd analy	vsis of means of communication	l	
		ety of materials and techniques		
Typography		, I		
The meaning a	ind use	of visual symbols and visual ambiguities		
PP Investigati	on of Vi	isual Art Concepts 178, 188		
P Art History				
378	32	Analysis and application of	16P	Т
		advanced Graphic Design		
		concepts		
Advanced type	graphi	cal and pictorial design		
		nic and hand drawn illustrations		
	•	within a variety of commercial and non-c	ommercial c	ontexts
PP Graphic D		5		
PP Interdisciplinary Visual Studies 278				
PP Interaiscip				
PP Interaiscip P Art History	276			

479	48	Application of advanced	16P	Т		
		Graphic Design concepts				
Depending on t	he indiv	vidual skills and interests of individual stu	idents, specifi	c aspects of		
Graphic Design	are pu	rsued and developed. These aspects may	nclude one or	more of		
the following: a	dvertis	ing, book design, packaging, pure design	as product, ill	ustration		
and expression	of indiv	vidual or societal aims.				
PP Graphic De	sign 37	8				
PP Interdisciple	PP Interdisciplinary Visual Studies 378					
P Art History 379						
P Drawing 374						

Г

57495 INTE	57495 INTERDISCIPLINARY VISUAL STUDIES					
278	30	Photography, Graphic	16P	Т		
		Techniques for Illustration, New				
		Media and Printmaking				
Use of the cam	era; a va	ariety of graphic techniques; basic printma	aking processes	s.		
Developing and	d printin	g processes in black and white photograp	hy; Developm	ent of a		
variety of grap	hic tech	niques including digital image manipulati	on and printma	ıking		
processes.						
PP Investigation	on of Vis	sual Art Concepts 178, 188				
P Art History 1	76					
378	32	Photography, Graphic	16P	Т		
		Techniques for Illustration, New				
		Media and Printmaking				
Technical and a	aesthetic	c aspects of photography.	1			
		illustration; new media and printmaking	processes.			
		dual approach to photography, illustration		w media.		
printmaking.				·		
The investigati	on and u	use of photographic equipment.				
A variety of ad	vanced	illustration techniques.				
		e manipulation and printmaking processes	5.			
PP Interdiscipl	inary V	isual Studies 278				
PP Graphic De	esign 27	8				
P Art History 2	276					
P Drawing 274	1			-		
479	48	Photography, Illustration, New	16P	Т		
		Media and Printmaking				
Applied photog	graphy a	ind photographics, illustration, new media	and printmaki	ng		
processes.						
		tographic illustration techniques, advance				
		making processes with a view to promotin		tyle.		
		udents' work in the fields of their own inte	erests.			
		isual Studies 378				
PP Graphic De		8				
PP Drawing 32	74					

P Art History 379

178	36	Basic Analysis and Application	1L, 15P	Т		
		of Visual Art Concepts		_		
		t of perceptualising and conceptualising	abilities as fo	undation for		
inventive visua	lising.					
188	36	Basic Analysis and Application	16P	Т		
		of Visual Art Concepts				
This includes	the app	olication of analytical processes in two	- and three-	-dimensional		
activities in Fir	ne Art, C	Graphic Design and Metal Techniques/Jev	vellery Desig	n		
32107 JEWE	LLER	Y DESIGN				
274	16	Analytical investigation of	12P	Т		
		concepts of jewellery				
Basic methods	of desig	and the development of concepts of jev	vellery design	1		
PP Investigatio	on of Vis	sual Art Concepts 178, 188	, ,			
P Art History 1						
C Metal Techn		72				
		ues (Jewellery) 278				
374	24	Analytical investigation of	12P	Т		
		concepts of jewellery				
Analytical inve	stigatio	n of design concepts with special reference	to jeweller	y		
-	-	n of design concepts with special reference	to jeweller	y		
PP Metal Tech	niques 2	n of design concepts with special reference 272	to jeweller	y		
PP Metal Tech PP Jewellery L	niques 2 Design 2	n of design concepts with special reference 272	to jeweller	y		
PP Metal Tech PP Jewellery D PP Production P Art History 2	niques 2 Design 2 Technic 276	n of design concepts with special reference 272 74	to jeweller	y		
PP Metal Tech. PP Jewellery D PP Production P Art History 2 P Drawing 274	niques 2 Design 2 Technic 276	n of design concepts with special reference 272 74 ques (Jewellery) 278	Leto jeweller	y		
PP Metal Tech. PP Jewellery D PP Production P Art History 2 P Drawing 274 C Metal Techni	niques 2 Design 2 Techniq 276 1 iques 37	n of design concepts with special reference 72 74 ques (Jewellery) 278 72	to jeweller	y		
PP Metal Tech. PP Jewellery D PP Production P Art History 2 P Drawing 274 C Metal Techn. C Production 1	niques 2 Design 2 Techniq 276 i iques 37 Fechniqu	n of design concepts with special reference 72 74 ques (Jewellery) 278 72 ues (Jewellery) 378				
PP Metal Tech. PP Jewellery D PP Production P Art History 2 P Drawing 274 C Metal Techni	niques 2 Design 2 Techniq 276 1 iques 37	n of design concepts with special reference 72 74 ques (Jewellery) 278 72 res (Jewellery) 378 Analytical investigation of	to jeweller	y T		
PP Metal Tech. PP Jewellery D PP Production P Art History 2 P Drawing 274 C Metal Technic C Production 1 474	niques 2 Design 2 Techniq 76 iques 37 Fechniqu 24	n of design concepts with special reference 72 74 ques (Jewellery) 278 72 res (Jewellery) 378 Analytical investigation of concepts of jewellery	12P	T		
PP Metal Tech. PP Jewellery D PP Production P Art History 2 P Drawing 274 C Metal Technic C Production 1 474 Advanced cond	niques 2 Design 2 Techniq 276 iques 37 Techniqu 24 cepts of	n of design concepts with special reference 72 74 ques (Jewellery) 278 72 res (Jewellery) 378 Analytical investigation of concepts of jewellery 72 design with reference to the manufacture	12P	T		
PP Metal Tech. PP Jewellery D PP Production P Art History 2 P Drawing 274 C Metal Techn. C Production 1 474 Advanced compoduction and	niques 2 Design 2 Techniq iques 37 Fechniqu 24 cepts of also for	n of design concepts with special reference 72 74 ques (Jewellery) 278 72 res (Jewellery) 378 Analytical investigation of concepts of jewellery 72 design with reference to the manufactur r unique pieces of jewellery	12P	T		
PP Metal Tech. PP Jewellery D PP Production P Art History 2 P Drawing 274 C Metal Techn. C Production 1 474 Advanced comproduction and PP Metal Tech.	niques 2 Design 2 Techniq iques 37 Fechniqu 24 Cepts of also for niques 2	n of design concepts with special reference 77 74 ques (Jewellery) 278 72 res (Jewellery) 378 Analytical investigation of concepts of jewellery 72 73 74 74 74 74 74 74 74 74 74 74	12P	T		
PP Metal Tech. PP Jewellery E PP Production P Art History 2 P Drawing 274 C Metal Techn. C Production 1 474 Advanced compoduction and PP Metal Tech. PP Jewellery E	niques 2 Design 2 Techniq 76 iques 37 Fechniqu 24 cepts of also for niques 2 Design 3	n of design concepts with special reference 72 74 ques (Jewellery) 278 72 res (Jewellery) 378 Analytical investigation of concepts of jewellery 73 design with reference to the manufactur r unique pieces of jewellery 72 74	12P	T		
PP Metal Tech. PP Jewellery D PP Production P Art History 2 P Drawing 274 C Metal Techn. C Production 1 474 Advanced comproduction and PP Metal Tech. PP Jewellery D PP Production	niques 2 Design 2 Techniq 76 iques 37 Fechniqu 24 cepts of also for niques 2 Design 3 Techniq	n of design concepts with special reference 77 74 ques (Jewellery) 278 72 res (Jewellery) 378 Analytical investigation of concepts of jewellery 72 73 74 74 74 74 74 74 74 74 74 74	12P	T		
PP Metal Tech. PP Jewellery E PP Production P Art History 2 P Drawing 274 C Metal Techn. C Production 1 474 Advanced comproduction and PP Metal Tech. PP Jewellery E PP Production P Art History 3	niques 2 Design 2 Techniq 76 iques 37 Fechniqu cepts of also for niques 2 Design 3 Techniq 79	n of design concepts with special reference 74 74 74 74 74 74 75 76 76 77 72 72 72 72 74 72 74 72 74 72 74 72 74 74 75 76 Analytical investigation of concepts of jewellery 77 78 78 79 78 79 70 70 70 70 70 70 70 70 70 70	12P	T		
PP Metal Tech. PP Jewellery E PP Production P Art History 2 P Drawing 274 C Metal Techn. C Production T 474 Advanced comproduction and PP Metal Tech. PP Jewellery E PP Production P Art History 3 C Metal Techn.	niques 2 Design 2 Techniq 76 iques 37 Fechniqu 24 cepts of also for niques 2 Design 3 Techniq 79 iques 47	n of design concepts with special reference 74 74 74 74 74 74 75 76 76 77 72 72 72 72 74 72 74 72 74 72 74 72 74 74 75 76 Analytical investigation of concepts of jewellery 77 78 78 79 78 79 70 70 70 70 70 70 70 70 70 70	12P	T		

32093 METAL TECHNIQUES						
272	8	Introduction to Basic Metal	4P	Т		
		Techniques				
Introduction to basic metal techniques such as soldering, stone setting and punching (repoussé)						
PP Investigation of Visual Art Concepts 178, 188						
P Visual Studie	s 176					
C Jewellery De	0					
		ies (Jewellery) 278				
372	12	Advanced Technical Methods	4P	Т		
		and Construction				
Advanced techr	niques s	such as different methods of casting, stone	e setting and en	amelling		
PP Metal Techn	iques 2	272				
PP Jewellery D	esign 2	74				
PP Production	Technie	ques (Jewellery) 278				
P Visual Studie	s 276					
P Drawing 274						
C Jewellery De						
	-	ies (Jewellery) 378	1			
472	12	Investigation of Ancient	4P	Т		
		Techniques and Methods				
•	f anciei	nt techniques such as granulation, stone	setting, ancien	t Japanese		
techniques, etc.						
PP Metal Techn	iques É	372				
PP Jewellery Design 374						
		ques (Jewellery) 378				
P Art History 3						
C Jewellery De						
<u>CD 1 (* 7</u>	'a chui ai	ies (Jewellery) 479				

35939 TEACHING METHODS OF ART							
371	6	Developmental Stages in 2L T					
		Children's Art					
Theoretical asp work	ects of	the art of young people, the classroom as	environment f	for creative			
P Visual Studie	s 276						
472	12	Practical and Theoretical Art	2L	Т			
		Lesson, Curriculum Studies					
The art lesson: practical activities; art history; preparation and presentation. Planning of curriculum.							
PP Teaching M	PP Teaching Methods of Art 371						

48151 PRODUCTION TECHNIQUES (JEWELLERY)						
278	32	Methodical Realisation of	16P	Т		
		Jewellery Designs				
Methodical stu	dy of m	anufacturing methods and techniques with	h regard to j	ewellery		
PP Investigation of Visual Art Concepts 178, 188						
P Art History 1	76	*				
C Metal Techn	iques 27	72				
C Jewellery De	esign 27	4				
378	36	Methodical Realisation of	16P	Т		
		Jewellery Designs				
Advanced cons	truction	techniques in making jewellery	•	•		
PP Metal Tech						
PP Jewellery L	1					
		ques (Jewellery) 278				
P Visual Studie						
P Drawing 274	t					
C Metal Techn						
C Jewellery De			1			
479	48	Methodical Realisation of	16P	Т		
		Jewellery Designs				
Realising jewe		esigns with regard to unique pieces of je	ewellery as	well as mass		
•	•	372				
PP Metal Techniques 372 PP Jewellery Design 374						
PP Production Techniques (Jewellery) 378						
P Visual Studies 379						
C Metal Techn	iques 47	72				
C Jewellery De						

52523 SUPPORTIVE TECHNIQUES						
341	6	Sculptural Design	8P	Т		
Investigation of	Investigation of different processes related to three-dimensional design					
472	12	Supportive programme	8P	Т		
Investigation of a variety of two- and three-dimensional techniques to give support to jewellery manufacture						

46116 THEORY OF ART					
479	48	Contemporary Art and Theory	2L, 2S	Т	
Research assign	Research assignment				
PP Visual Studies 379					

11802 VISUAL STUDIES						
178	24	Visual Culture and	3L, 2T	Т		
		Interpretation				
Introduction to	1 10 4441	States.				
Cultural diversity and the interpretation of the artwork.						
		the artwork as cultural text.				
Contemporary j						
	ntinuou	s assessment is used in Visual Studies.				
276	24	19th- and 20th-century Visual	3L, 2T	Т		
		Culture				
Note Students doing 212, 222, 242, 2 A system of con	Postmodernism (theory and practice). Note Students doing both Visual Studies II and Philosophy II are required to do Philosophy 212, 222, 242, 252 and 262. A system of continuous assessment is used in Visual Studies. <i>PP Visual Studies 176</i>					
379	48	Representation and Identity in	4L, 2T	Т		
	-	South African Visual Culture				
Colonialism and the representation of the "other". "Gender" and representation in South African culture. Identity and resistance in modern and post-modern South African culture. The cultural construction of identity. A system of continuous assessment is used in Visual Studies. <i>PP Visual Studies 276</i>						

METADISCIPLINES

56529 META SCIENCE					
324	12	Dimensions of Historical	2L	Т	
		Understanding			
Manifestations	of histo	rical consciousness			
Different types	of histo	prical writing			
Schools of histo	oriograp	bhy in South Africa			
The nature of h	istorica	l research			
[The module is	present	ed by the Department of History.]			
345	12	Scientific Language	2L	Т	
		Investigation as Detective Work			
The theme of this module is that the scientific investigation of mysterious language					
phenomena is a sophisticated form of detective work, as portrayed, for example, in					
popular detective stories. From this thematic perspective, the most central elements of					
scientific invest	igation	are set out in a critical manner and illustr	ated with exam	ples of	

linguistic investigation of phenomena such as

- the origin of human language (Why, when, where and how did human language originate?);
- the death of languages (How and why did language X die? Was it a case of murder or of suicide?);
- the birth of languages (How, where and when was language X born? Who were the parents?).

With the aid of such examples, attention is given to the nature, characteristics and role of various elements of scientific linguistic investigation, such as problematic phenomena, solvable problems, mysteries, clues, arguments, hypotheses, theories, descriptions, explanations, predictions, testing and criticism.

[The module is presented by the Department of General Linguistics.]

PROGRAMMES/MODULES OFFERED BY CENTRES CENTRE FOR RESEARCH ON EVALUATION, SCIENCE AND TECHNOLOGY (CREST)

Programmes offered by the Centre may be found in the postgraduate diplomas, master's and doctoral sections above

LANGUAGE CENTRE

Module contents for undergraduate programmes

The Language Centre offers the following credit-bearing modules for the Faculties of Engineering, Law and Science:

59439 LANGUAGE SKILLS (AFRIKAANS)						
176	8	Afrikaans	4L, 2T	Α		
The learning an	d maste	ering of basic reading and hearing skills in	Afrikaans.			
176	12	Language Skills (Afrikaans)	3L	Α		
level, whom the language skills. skills. All four	ne Facu The f languag	ttended by students in their first year of lty has identified as needing to further ocus is on developing the student's gener ge skills (speaking, listening, reading and hough emphasis is placed on academic rea	develop their ic language ar writing) are de	Afrikaans nd thinking eveloped in		

59730 LANGUAGE SKILLS (ENGLISH)					
153	8	Language Skills (English)	3L	Е	
This semester	modul	e is attended by students in their	first year of	f study, at an	
intermediate le	vel, wh	om the Faculty has identified as need	ing to furthe	r develop their	
English langua	ge skill	s. The focus is on developing the stud	lent's generi	c language and	
thinking skills. All four language skills (speaking, listening, reading and writing) are					
developed in ar	n integra	ated manner, although emphasis is plac	ed on acaden	nic reading and	

writing skills.					
223	10	Language Skills (English)	4L, 1T	Α	
The formula and marked and a C.C. alter and the formula and a state of the formula to the					

The learning and mastering of further reading, hearing and writing skills in English. Aspects of verbal and non-verbal communication. Written communication.

These modules may also be presented as a block course before the start of the semester. Students will be informed the previous year regarding the method of presentation.

59447 PROFESSIONAL COMMUNICATION

113	12	Professional Communication	3L, 2T	A & E

Effective communication with various target audiences with specific objectives in mind; particular focus on the planning and writing of a technical report; other document types in the professional environment such as proposals and correspondence; text skills, such as coherence, appropriate style and text structure; appropriate referencing methods; introduction to oral presentation skills; written communication in teams. Project

64866 SCIENTIFIC COMMUNICATION SKILLS						
116	12	Scientific Communication Skills	3L, 3T	A & E		
For BSc (Exten	ded De	gree Programme) students. This module f	ocuses on the			
development of	speaki	ng, listening, and reading skills in the acad	demic environi	ment in		
general and spe	cifically	in the natural sciences. Aspects such as	engaging with	and		
		academic and natural science texts, under				
components, the	e use of	fluent, correct and proper language, and	the interpretation	on of		
graphic data, w	ill be ac	dressed.				
Continuous ass	essment					
146	6	Scientific Communication Skills	3L	A & E		
		gree Programme) students. This module f				
		skills in the academic environment in ge				
		spects such as engaging with and understa				
	and natural science texts, understanding text components, presenting data in an edited					
	and coherent text, the use of correct and proper language, the employment of accurate					
language, correct referencing technique and using graphics to clarify data will be						
addressed.						
Continuous assessment						
172	8	Scientific Communication Skills	2L	Т		
	The development of the basic principles of scientific and academic communication, with					
a focus on reading, writing, listening and speaking in the academic (formal) context;						
engaging with and understanding relevant academic and scientific texts; understanding						
text components; presenting data in a coherent, edited text; using referencing methods						
correctly to avoid plagiarism; using graphics to clarify data.						
Continuous assessment.						
173	8	Scientific Communication Skills	2L	Α		
The focus of this module is on the development of basic speaking, listening, reading and						
writing skills (the latter two to a lesser extent) in Afrikaans within the context of the						

natural sciences. Continuous Assessment				
174	8	Scientific Communication Skills	2L	E
(speaking, lister	ning, re ne purpo	the is on the development of communicati ading and writing) in English within the cose to master the academic discourse. <i>t</i>		-

12761 WRITING SKILLS				
171	10	Writing Skills	1L, 1T	A & E
The focus of this module is on the development of reading, writing and thinking skills in the academic environment in general and specifically within a legal context.				
Continuous assessment				

7. Research and Service Bodies

CENTRE FOR APPLIED ETHICS

The Centre for Applied Ethics is an interdisciplinary research and service institution located in the Department of Philosophy.

The thematic aims of the Centre are to identify and analyse the problems that arise when ethical norms are applied in decision-making processes in fields such as the following:

- research, therapeutic and supply practices in medicine, biology and genetics;
- business activities and managerial practice;
- activities with detrimental consequences for the maintenance and conservation of the physical and social environment of humans;
- the creation of an organised and just society and division of privileges in society.

The activity aims of the Centre are:

- to initiate, undertake and publish multi- and interdisciplinary baseline research on ethical problems;
- to make information available and give advice to institutions that are responsible for policy formulation and legislation.

The Centre consists of three units, namely the Unit for Bioethics, the Unit for Environmental Ethics, and the Unit for Business Ethics

The Unit for Bio-ethics

The Unit focuses on problems that arise from the application of values and ethical norms in the research and therapeutic procedures of modern medical science.

Research is done on problems related to the distribution of health care as well as on Aids, abortion, reproductive technology, euthanasia, genetic manipulation, etc.

NB: The Unit is active in two sections - one on the Stellenbosch campus and the other on the Tygerberg campus. The latter offers courses on medical research ethics and provides consultation services.

The Unit for Environmental Ethics

The main objective of this Unit is research and critical discussion of the application of ethical norms on environmental problems that arise within South Africa as a developing country. The Unit strives to stimulate a sensitivity to the importance of ethical principles in decision-making on the terrain of environmental management, and it endeavours to create greater co-operation between academic, labour and interest groups on environmental problems.

The Unit does research, provides policy advice, presents courses for extra-university institutions and organises discussions on environmental issues and values.

The Unit for Business Ethics

This Unit focuses on the needs and training of South African managers. Business Ethics is a compulsory course in the MBA programme of the Business School of Stellenbosch University and is included in most of its service programmes.

Besides teaching, this Unit also undertakes research on ethical codes, case studies, the management of values and diversity, affirmative action, white-collar crime, etc.

Enquiries

Kindly address any enquiries about the Centre to: The Secretary of the Department of Philosophy, Mrs L van Kerwel Tel.: 021 808 2418, fax: 021 808 3556 E-mail: lek@sun.ac.za Prof AA van Niekerk The Director, Centre for Applied Ethics Department of Philosophy Private Bag X1 MATIELAND 7602 E-mail: aavn@sun.ac.za

CENTRE FOR BIBLE INTERPRETATION AND TRANSLATION IN AFRICA

The Centre for Bible Interpretation and Translation in Africa, which is located in the Departments of Ancient Studies and Old and New Testament is an interdisciplinary research and service institution that co-ordinates and advances academic expertise in the field of Bible Translation through research and facilitation in order to render a service to Bible interpretation and Bible translation in general, but in particular in Africa.

Objectives

- 1. To conduct research, on project basis and in co-operation with other experts, within and outside the University, on relevant aspects of Bible interpretation, Bible translation and the reception of the Bible.
- 2. To gather information, by means of regular contact with all relevant parties involved in the interpretation, translation or reception of the Bible (e.g. Bible translation agencies, training institutions, churches, Bible study groups or individuals) on the African continent, on the need for research, advice or practical help, so that the research and other projects being undertaken will not be merely theoretical, but also practical in their orientation.
- 3. To discuss research results through national and international academic publications, symposiums, workshops and/or conferences and to make available tested findings to Bible translators and interested members of the public through scientific and popular publications.
- 4. To establish a framework, in co-operation with institutions in control of Bible translation in Africa, related departments at the University and other relevant training institutions, for the equipping and training of Bible translators and assisting researchers concerning Bible translation.
- 5. To assemble and maintain on a continuing basis, in co-operation with existing national and international information access programmes, accessible computerised information banks concerning the field of Bible interpretation, translation and reception in Africa.

- 6. To provide advice, if and when so requested, to concerned expositors, translators or users of the Bible.
- 7. To undertake on a practical project basis translation and/or the assembling of aids for understanding the Bible or portions thereof for specific groups of readers and purposes.

Enquiries

Director: Prof CHJ van der Merwe Tel.: 021 808 3655 Fax: 021 808 3480 E-mail: cvdm@sun.ac.za

CENTRE FOR COMIC, ILLUSTRATIVE AND BOOK ARTS

The Centre is an interdisciplinary research, teaching and service institute based in the Department of Visual Arts. The Centre involves various dimensions of Comic, Illustrative and Book Arts with the following goals:

- To provide a meaningful contribution to the development of research and publishing in these disciplines.
- To improve the quality of teaching, research and service in these fields at Stellenbosch University, in order to position the University as the leading university in this field in South Africa, and as a recognised centre of excellence in these disciplines.
- To improve public perception of Comic, Illustrative and Book Arts in South Africa, and to improve the international profile of South Africa in these disciplines
- To support the development of South African cartoonists, comic artists and illustrators through the organisation and development of appropriate exhibitions, publications and training courses, as well as other educational, networking and mentoring opportunities
- To facilitate collaborations and dialogues with comic artists and illustrators in other countries, especially in the SADC region
- To provide a national forum and a range of services and resources to South African comic artists and illustrators
- To generate the necessary revenue to accomplish these aims through fundraising and business activities
- To establish a permanent collection and Archive of South African comic, illustration and book Arts based at the Stellenbosch University Library and Museum
- To identify problems and needs in the above-mentioned areas with a view to develop, promote and sustain these disciplines nationally and internationally.

Enquiries

Prof KH Dietrich Tel.: 021 808 3046 E-mail: kd2@sun.ac.za Website: http://cciba.sun.ac.za/

CENTRE FOR COMMUNITY PSYCHOLOGICAL SERVICES

The Centre for Community Psychological Services is made up of two units, the Unit for Psychology and the Unit for Educational Psychology, which respectively are situated in, and function within, the Department of Psychology and the Department of Educational Psychology.

The aims of the Centre are:

- the delivery of psychological services to, and in co-operation with, the community;
- the use of such services as training opportunities for postgraduate students; and
- the use of such services to create research opportunities for members of staff and students in the Departments.

Enquiries

The Head Unit for Psychology 232 Wilcocks Building Department of Psychology Private Bag X1 MATIELAND 7602 Tel.: 021 808 3466 Fax: 021 808 3584 E-mail: atm@sun.ac.za

CENTRE FOR GEOGRAPHICAL ANALYSIS

The Centre for Geographical Analysis (CGA) is a research and service institution of Stellenbosch University based within the Department of Geography and Environmental Studies. The objectives of the Centre are:

- 1. To conduct basic and applied research on environmental, urban and regional problems through utilisation of geographical-analytical methods;
- 2. To provide a service to the community by undertaking research and training on request from private and public institutions.

The CGA specialises in the application of geographical information systems, satellite remote sensing and other geographical-analytical techniques in carrying out its research, training and service-provision functions.

Enquiries

Part-time Director: Prof A van Niekerk Tel.: 021 808 3101 E-mail: avn@sun.ac.za Website: http://www.sun.ac.za/cga/

CENTRE FOR KNOWLEDGE DYNAMICS AND DECISION MAKING

The Centre is an institute of Stellenbosch University. It performs interdisciplinary research, service, marketing and networking activities under the auspices of the Information Science Department and reports to the Faculty Board of the Faculty of Arts and Social Sciences.

The Centre focuses on the various dimensions of the dynamic in modern society in general and organisations in particular through which information is created, interpreted and converted into meaningful knowledge and productive decision-making.

Examples of these dimensions are:

- hermeneutics
- sense-making and decision-making in organisations
- values and value systems
- knowledge management
- electronic decision-making support
- the learning organisation and organisational design
- knowledge creation and leadership.

The Centre performs its task through dedicated research; relevant network creation (both inside and outside the University context) and strategic partnerships with universities and non-university institutions; services as needed; and the market-related offers of selected knowledge products.

Enquiries

Director: Prof HP Müller Tel.: 021 808 2025 E-mail: nodysa@sun.ac.za Web site: http://www.informatics.sun.ac.za

CENTRE FOR REGIONAL AND URBAN INNOVATION AND STATISTICAL EXPLORATION (CRUISE)

The Centre for Regional and Urban Innovation and Statistical Exploration (CRUISE) is a research unit based within the Department of Geography and Environmental Studies. The Centre's teaching and research aims are the following:

- To understand how cities work as instruments of social and economic networks, locally and internationally, and what the data and research requirements are for informed urban development policy-making in those fields;
- An overall understanding of the options that are available for service provision in the urban environment in the developed and developing world and creative ways in which it could be expanded or improved upon;
- How cities and city systems can be used for economic growth and for the creation of employment opportunities;
- To understand the planning approach to urban and regional development in South Africa and how urban management is approached differently in other parts of the world;
- To develop the skill of identifying and applying appropriate techniques for the study of different kinds of human activities and the ability to correctly judge what the data requirements are for such analyses;

- To understand the application range of different geographical information technologies designed for socio-economic spatial analysis and decision-making;
- To develop the skills of oral and printed communication techniques and how to utilise modern electronic hardware and software as instruments of communication; and
- To conduct basic and applied urban system-related research.

Enquiries

Prof HS Geyer Tel.: 021 808 3107 E-mail: hsgeyer@sun.ac.za Web: www0.sun.ac.za/geography/ http://www.sun.ac.za/cruise/

CENTRE FOR RESEARCH ON EVALUATION, SCIENCE AND TECHNOLOGY (CREST)

The Centre for Research on Evaluation, Science and Technology is a research institution of Stellenbosch University. The objectives of the Centre are:

To conduct research on the nature of science and technology with specific reference to science and technology policy in South Africa and Africa;

To conduct research on, and improve, the 'meta-fields' of methodology and sociology of science.

These objectives will be realised by:

- Research on the emergence of interdisciplinarity in the sciences;
- Research on the methodology of the social sciences;
- Research on the sociology of science with a specific focus on science policy studies;
- Workshops and conferences on methodology, sociology of science and science policy;
- A directed publication programme whereby the research findings of the Centre are published as widely as possible;
- An active programme of local and international networking.

Since the main objective of the Centre (to engage in meta-science studies) is interdisciplinary by definition, the Centre aims to work in cooperation with other scientific disciplines wherever possible.

The Centre is managed by an advisory committee and answers to the Faculty Board of the Faculty of Arts and Social Sciences.

Enquiries

For further information, please contact the Director, Prof Johann Mouton: Tel.: 021 808 3708 Fax: 021 808 2023 E-mail: jm6@sun.ac.za

CENTRE FOR THEATRE RESEARCH

The Centre for Theatre Research is a service facility for theatre research about and in South Africa. It was founded in 1994 to initiate, co-ordinate and promote interdisciplinary and cross-cultural research in theatre and the performing arts.

Except for continuous research projects and programmes (see below) the Centre also facilitates an information service on South African theatre, film and electronic media for researchers. Researchers from other organisations are used as partners in the projects of the Centre. The Centre publishes the international journal, the *South African Theatre Journal*, and acts as the national centre for the *International Bibliography of Theatre* and the *South African Society for Theatre Research (SASTR)*.

The Centre is managed by an advisory committee and answers to the Faculty of Arts and Social Sciences.

Research programmes

- A Companion to South African Theatre, a reference book on South African Theatre.
- *Theatre for Development in the Western Cape*, a study on the potential and use of theatre as an aid in RDP programmes and other community projects.
- Communication in Transit: Language and Travelling Theatre in multicultural contexts.

The staff also undertakes other general projects on theoretical aspects of theatre and performance and ad hoc projects for publishers and other institutions.

Enquiries

Tel.: 021 808 3091 or 808 3216 Fax: 021 808 3086 E-mail: satj@sun.ac.za or ntr@sun.ac.za

HUMARGA

HUMARGA (the Computer Users' Area for the Humanities) is used by students of the Faculties of Arts and Social Sciences, Education, Law and Theology. There are computer facilities at each of these faculties, and specialised equipment and software at the Departments of Visual Arts, Geography and Environmental Studies, Journalism and Music.

The help desk is at the main facility in the Arts and Social Sciences Building (tel. 021 808 2129, humarga@sun.ac.za) and is open during office hours, while the general computer users' are is available 24 hours a day. Strict access control measures are employed to ensure the safety of students.

HUMARGA is as far as possible accessible to persons with disabilities and co-operates closely with the Office for Students with Special Learning Needs and the Lombardi Braille Centre, which is situated at HUMARGA. The Lombardi Braille Centre can also be contacted at braille@sun.ac.za.

The management strives to make work areas and technology available to provide students with optimal and uninterrupted access to electronic resources and to offer electronic class rooms and support services that make a proven contribution to teaching. These services include network space, e-mail, internet, multipurpose printers, specialised software and the latest technology.

HUMARGA strives to make cutting-edge technology available in a sustainable manner, so as to help our students achieve their goals.

Staff

Mr JAN Louw (Manager: HUMARGA), tel. 808 2235, A&SS 304, jlo@sun.ac.za Ms PE Arends (Assistant Manager: HUMARGA), tel. 808 2128, A&SS 301, pa@sun.ac.za Mr AH Stephens (Network administration), tel. 808 2181, A&SS 309, as2@sun.ac.za Ms NPS Hlongwa (Timetable bookings), tel. 808 3937, A&SS 308, hlongwa@sun.ac.za/ humargabookings@sun.ac.za

Mrs CC van der Merwe (Computer-aided Teaching), tel. 808 3995, A&SS 308, ccvdm@sun.ac.za

Mr VG Plaatjies (Help Desk), tel. 808 2129, A&SS 306, vgp@sun.ac.za

WWW: http://www.sun.ac.za/humarga