

Department	Subject Code	Module Code	CT	Name of Module	Tuition Fee
POSTGRADUATE LECTURE-TYPE MODULES PER DEPARTMENT					
CIVIL ENGINEERING	10785	812	15	Advanced Bitumen Technology	R 3 777
CIVIL ENGINEERING	10809	711	15	Advanced geotechnics	R 3 777
CIVIL ENGINEERING	10809	811	10	Advanced geotechnics	R 2 518
CIVIL ENGINEERING	10809	812	15	Advanced geotechnics	R 3 777
CIVIL ENGINEERING	10810	812	15	Advanced structural concrete design	R 3 777
CIVIL ENGINEERING	10811	812	15	Advanced structural steel design	R 3 777
CIVIL ENGINEERING	10813	842	15	Applied finite element methods	R 3 777
CIVIL ENGINEERING	10814	711	15	Applied Geomechanics	R 3 777
CIVIL ENGINEERING	10814	812	15	Applied Geomechanics	R 3 777
CIVIL ENGINEERING	10815	812	15	Applied structural dynamics	R 3 777
CIVIL ENGINEERING	10816	842	15	Coastal Engineering	R 3 777
CIVIL ENGINEERING	10818	812	15	Computational Management	R 3 777
CIVIL ENGINEERING	10819	812	15	Computer based design of steel structures	R 3 777
CIVIL ENGINEERING	10821	711	15	Construction project management	R 3 777
CIVIL ENGINEERING	10821	812	15	Construction project management	R 3 777
CIVIL ENGINEERING	10822	842	15	Continuums mechanics and finite element methods	R 3 777
CIVIL ENGINEERING	10823	812	15	Durability of concrete	R 3 777
CIVIL ENGINEERING	10824	742	15	Engineering and construction law	R 3 777
CIVIL ENGINEERING	10824	842	15	Engineering and construction law	R 3 777
CIVIL ENGINEERING	10826	841	10	Flexible Pavement Design	R 2 518
CIVIL ENGINEERING	10826	842	15	Flexible Pavement Design	R 3 777
CIVIL ENGINEERING	10827	812	15	Flood Hydrology	R 3 777
CIVIL ENGINEERING	10829	711	15	Foundation Design	R 3 777
CIVIL ENGINEERING	10829	811	10	Foundation Design	R 2 518
CIVIL ENGINEERING	10829	812	15	Foundation Design	R 3 777
CIVIL ENGINEERING	10830	812	15	Geometric modelling in a modern Cad environment	R 3 777
CIVIL ENGINEERING	10831	711	15	Geometric road design	R 3 777
CIVIL ENGINEERING	10831	714	15	Geometric road design	R 3 777
CIVIL ENGINEERING	10831	812	15	Geometric road design	R 3 777
CIVIL ENGINEERING	10832	812	15	Geotechnical engineering	R 3 777
CIVIL ENGINEERING	10832	842	15	Geotechnical engineering	R 3 777
CIVIL ENGINEERING	10834	711	15	Hydraulic Structures	R 3 777
CIVIL ENGINEERING	10834	812	15	Hydraulic Structures	R 3 777
CIVIL ENGINEERING	10840	853	15	Numerical linear algebra B	R 3 777
CIVIL ENGINEERING	10841	741	15	Pavement Construction	R 3 777
CIVIL ENGINEERING	10841	842	15	Pavement Construction	R 3 777
CIVIL ENGINEERING	10842	812	15	Unsurfaced Roads Management	R 3 777
CIVIL ENGINEERING	10842	842	15	Unsurfaced Roads Management	R 3 777
CIVIL ENGINEERING	10844	841	10	Pavement Management Systems	R 2 518
CIVIL ENGINEERING	10844	842	15	Pavement Management Systems	R 3 777
CIVIL ENGINEERING	10845	711	15	Pavement Materials I	R 3 777
CIVIL ENGINEERING	10845	812	15	Pavement Materials I	R 3 777
CIVIL ENGINEERING	10846	812	15	Pavement Materials II	R 3 777
CIVIL ENGINEERING	10848	842	15	Pavement materials III	R 3 777
CIVIL ENGINEERING	10849	812	15	Port Engineering	R 3 777
CIVIL ENGINEERING	10850	812	15	Probability and risk analysis in civil engineering	R 3 777
CIVIL ENGINEERING	10851	712	15	Project Risk Management	R 3 777
CIVIL ENGINEERING	10851	812	15	Project Risk Management	R 3 777
CIVIL ENGINEERING	10852	812	15	Property Development	R 3 777
CIVIL ENGINEERING	10853	714	15	Public transport	R 3 777
CIVIL ENGINEERING	10853	842	15	Public transport	R 3 777
CIVIL ENGINEERING	10856	842	15	Reliability Analysis	R 3 777
CIVIL ENGINEERING	10857	711	15	Rigid Pavement Design	R 3 777
CIVIL ENGINEERING	10857	812	15	Rigid Pavement Design	R 3 777
CIVIL ENGINEERING	10858	842	15	River & Stormwater Hydraulics	R 3 777
CIVIL ENGINEERING	10861	741	15	Soil Behaviour	R 3 777
CIVIL ENGINEERING	10861	842	15	Soil Behaviour	R 3 777
CIVIL ENGINEERING	10862	812	15	Special Hydraulics	R 3 777
CIVIL ENGINEERING	10864	842	15	Special Hydrology	R 3 777
CIVIL ENGINEERING	10865	741	15	Structural concrete	R 3 777
CIVIL ENGINEERING	10865	842	15	Structural concrete	R 3 777
CIVIL ENGINEERING	10866	812	15	Structural dynamics	R 3 777
CIVIL ENGINEERING	10867	812	15	Structural engineering	R 3 777
CIVIL ENGINEERING	10867	842	15	Structural engineering	R 3 777
CIVIL ENGINEERING	10868	812	15	Structural masonry	R 3 777
CIVIL ENGINEERING	10869	741	15	Structural steel	R 3 777
CIVIL ENGINEERING	10869	842	15	Structural steel	R 3 777
CIVIL ENGINEERING	10870	812	15	Structural timber	R 3 777
CIVIL ENGINEERING	10874	711	15	Traffic engineering	R 3 777
CIVIL ENGINEERING	10874	714	15	Traffic engineering	R 3 777
CIVIL ENGINEERING	10874	812	15	Traffic engineering	R 3 777
CIVIL ENGINEERING	10875	714	15	Traffic flow theory	R 3 777
CIVIL ENGINEERING	10875	812	15	Traffic flow theory	R 3 777
CIVIL ENGINEERING	10876	812	15	Transportation engineering	R 3 777

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CIVIL ENGINEERING	10876	842	15	Transportation engineering	R 3 777
CIVIL ENGINEERING	10877	714	15	Transportation planning	R 3 777
CIVIL ENGINEERING	10877	812	15	Transportation planning	R 3 777
CIVIL ENGINEERING	10878	714	15	Transportation safety	R 3 777
CIVIL ENGINEERING	10878	812	15	Transportation safety	R 3 777
CIVIL ENGINEERING	10879	741	15	Water Resources Management	R 3 777
CIVIL ENGINEERING	10879	842	15	Water Resources Management	R 3 777
CIVIL ENGINEERING	10880	741	15	Water Services & Pipeline Hydraulics	R 3 777
CIVIL ENGINEERING	10880	842	15	Water Services & Pipeline Hydraulics	R 3 777
CIVIL ENGINEERING	11206	711	15	Pavement Evaluation and Rehabilitation	R 3 777
CIVIL ENGINEERING	11206	812	15	Pavement Evaluation and Rehabilitation	R 3 777
CIVIL ENGINEERING	11423	714	15	Human Factors in Road Safety	R 3 777
CIVIL ENGINEERING	11423	814	15	Human Factors in Road Safety	R 3 777
CIVIL ENGINEERING	11652	812	10	Seismic Design of Building Structures	R 2 518
CIVIL ENGINEERING	11653	842	8	Conceptual Strutral Design	R 2 014
CIVIL ENGINEERING	11751	873	15	Construction Management	R 3 777
CIVIL ENGINEERING	11752	873	15	Computational Techniques	R 3 777
CIVIL ENGINEERING	11964	833	15	Engineering platform design	R 3 777
CIVIL ENGINEERING	11965	853	15	Platform based systems	R 3 777
CIVIL ENGINEERING	12997	811	15	Environmental water quality modelling	R 3 777
CIVIL ENGINEERING	12999	811	15	Sewer system analysis	R 3 777
CIVIL ENGINEERING	13000	811	15	Water network analysis	R 3 777
CIVIL ENGINEERING	13002	711	15	Infrastructure management	R 3 777
CIVIL ENGINEERING	13002	811	15	Infrastructure management	R 3 777
CIVIL ENGINEERING	13003	711	15	Infrastructure Procurement	R 3 777
CIVIL ENGINEERING	13003	811	15	Infrastructure Procurement	R 3 777
CIVIL ENGINEERING	13004	714	15	Intelligent Transportation Systems	R 3 777
CIVIL ENGINEERING	13004	841	15	Intelligent Transportation Systems	R 3 777
CIVIL ENGINEERING	14397	724	15	Hydrology	R 3 777
CIVIL ENGINEERING	14400	724	15	Hydraulics	R 3 777
CIVIL ENGINEERING	14400	754	15	Hydraulics	R 3 777
CIVIL ENGINEERING	19984	724	15	Theory of Structures	R 3 777
CIVIL ENGINEERING	19984	754	15	Theory of Structures	R 3 777
CIVIL ENGINEERING	21008	714	15	Transport Economics	R 3 777
CIVIL ENGINEERING	21008	812	15	Transport Economics	R 3 777
CIVIL ENGINEERING	21040	734	15	Transportation Science	R 3 777
CIVIL ENGINEERING	21040	754	15	Transportation Science	R 3 777
CIVIL ENGINEERING	21350	724	15	Hydraulic Engineering	R 3 777
CIVIL ENGINEERING	39667	724	15	Geotechnique	R 3 777
CIVIL ENGINEERING	39667	754	15	Geotechnique	R 3 777
CIVIL ENGINEERING	39683	724	15	Structural Construction	R 3 777
CIVIL ENGINEERING	39683	754	15	Structural Construction	R 3 777
CIVIL ENGINEERING	40223	814	15	Project Management (Block Course)	R 3 777
CIVIL ENGINEERING	40223	824	15	Project Management (Block Course)	R 3 777
CIVIL ENGINEERING	40223	834	5	Project Management (Block Course)	R 1 259
CIVIL ENGINEERING	40223	844	15	Project Management (Block Course)	R 3 777
CIVIL ENGINEERING	40223	854	15	Project Management (Block Course)	R 3 777
CIVIL ENGINEERING	40223	864	15	Project Management (Block Course)	R 3 777
CIVIL ENGINEERING	40223	874	15	Project Management (Block Course)	R 3 777
CIVIL ENGINEERING	40223	884	15	Project Management (Block Course)	R 3 777
CIVIL ENGINEERING	50431	754	15	Environmental Engineering	R 3 777
CIVIL ENGINEERING	51373	734	15	Engineering Management	R 3 777
CIVIL ENGINEERING	51373	754	15	Engineering Management	R 3 777
CIVIL ENGINEERING	51373	812	15	Engineering Management	R 3 777
CIVIL ENGINEERING	51373	842	15	Engineering Management	R 3 777
CIVIL ENGINEERING	58157	711	15	Project Economics and Finance	R 3 777
CIVIL ENGINEERING	58157	812	15	Project Economics and Finance	R 3 777
CIVIL ENGINEERING	59498	714	15	Engineering Statistics	R 3 777
CIVIL ENGINEERING	59560	714	15	Engineering Informatics	R 3 777
CIVIL ENGINEERING	62650	863	15	Difference methods for partial differential equations B	R 3 777
CIVIL ENGINEERING	62669	833	15	Series solution of partial differential equations B	R 3 777
CIVIL ENGINEERING	65471	826	15	Introduction to Coastal Engineering	R 3 777
CIVIL ENGINEERING	65498	822	15	Coastal process field data collection and analysis	R 3 777
CIVIL ENGINEERING	65501	823	15	Numerical and Physical modelling and Ship Motion	R 3 777
CIVIL ENGINEERING	65528	854	15	Coastal and Port Structures Design and Construction	R 3 777
CIVIL ENGINEERING	65536	855	15	Coasts and Ports and the Environment	R 3 777
CIVIL ENGINEERING	65544	835	15	Introduction to Port Engineering	R 3 777
CIVIL ENGINEERING	65552	832	15	Port Planning and Design	R 3 777
CIVIL ENGINEERING	65560	833	15	Port Management	R 3 777
CIVIL ENGINEERING	65579	864	15	Port infrastructure and cargo handling equipment	R 3 777
CIVIL ENGINEERING	65587	865	15	Dredging and Infrastructure Maintenance	R 3 777
ELECTRICAL AND ELECTRONIC ENGINEERING	10897	814	30	Telecommunications and Signal Processing	R 7 554
ELECTRICAL AND ELECTRONIC ENGINEERING	11205	814	15	Advanced Control	R 3 777
ELECTRICAL AND ELECTRONIC ENGINEERING	23965	816	30	Control Systems	R 7 554
ELECTRICAL AND ELECTRONIC ENGINEERING	26743	813	30	cybernetics	R 7 554

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ELECTRICAL AND ELECTRONIC ENGINEERING	26743	843	30	cybernetics	R 7 554
ELECTRICAL AND ELECTRONIC ENGINEERING	43915	814	30	Energy Systems	R 7 554
ELECTRICAL AND ELECTRONIC ENGINEERING	52124	814	30	High Frequency Technique	R 7 554
INDUSTRIAL ENGINEERING	10825	874	15	Enterprise Design	R 3 777
INDUSTRIAL ENGINEERING	10833	873	8	Human Factors in IE	R 2 014
INDUSTRIAL ENGINEERING	10833	874	15	Human Factors in IE	R 3 777
INDUSTRIAL ENGINEERING	10837	873	8	Intelligent Manufacturing	R 2 014
INDUSTRIAL ENGINEERING	10837	874	15	Intelligent Manufacturing	R 3 777
INDUSTRIAL ENGINEERING	10854	873	8	Rapid Manufacturing	R 2 014
INDUSTRIAL ENGINEERING	10854	874	15	Rapid Manufacturing	R 3 777
INDUSTRIAL ENGINEERING	10859	773	12	Simulation & Modelling	R 3 020
INDUSTRIAL ENGINEERING	10859	873	8	Simulation & Modelling	R 2 014
INDUSTRIAL ENGINEERING	10859	874	15	Simulation & Modelling	R 3 777
INDUSTRIAL ENGINEERING	11151	873	15	Advanced Strategic Management	R 3 777
INDUSTRIAL ENGINEERING	11151	874	15	Advanced Strategic Management	R 3 777
INDUSTRIAL ENGINEERING	11740	741	12	Introduction to Engineering Management	R 3 020
INDUSTRIAL ENGINEERING	11740	873	15	Introduction to Engineering Management	R 3 777
INDUSTRIAL ENGINEERING	11741	873	15	Strategic Management for Engineers	R 3 777
INDUSTRIAL ENGINEERING	11742	873	15	Operations Management for Engineers	R 3 777
INDUSTRIAL ENGINEERING	11743	873	15	Quantitative Management for Engineers	R 3 777
INDUSTRIAL ENGINEERING	11745	773	12	Maintenance Management	R 3 020
INDUSTRIAL ENGINEERING	11745	873	15	Maintenance Management	R 3 777
INDUSTRIAL ENGINEERING	11747	773	12	Innovation Management	R 3 020
INDUSTRIAL ENGINEERING	11747	873	15	Innovation Management	R 3 777
INDUSTRIAL ENGINEERING	11748	773	12	Advanced Topics in Engineering Management	R 3 020
INDUSTRIAL ENGINEERING	11748	873	15	Advanced Topics in Engineering Management	R 3 777
INDUSTRIAL ENGINEERING	11748	874	15	Advanced Topics in Engineering Management	R 3 777
INDUSTRIAL ENGINEERING	11749	873	15	Advanced Topics in Operations Management	R 3 777
INDUSTRIAL ENGINEERING	11749	874	15	Advanced Topics in Operations Management	R 3 777
INDUSTRIAL ENGINEERING	11756	873	15	Financial Management for Engineers	R 3 777
INDUSTRIAL ENGINEERING	11758	873	15	Emerging topics in Engineering	R 3 777
INDUSTRIAL ENGINEERING	11758	874	15	Emerging topics in Engineering	R 3 777
INDUSTRIAL ENGINEERING	11758	875	15	Emerging topics in Engineering	R 3 777
INDUSTRIAL ENGINEERING	12984	776	12	Research Methodology: Engineering Management	R 3 020
INDUSTRIAL ENGINEERING	12985	741	12	Literature Study: Engineering Management	R 3 020
INDUSTRIAL ENGINEERING	12985	742	12	Literature Study: Engineering Management	R 3 020
INDUSTRIAL ENGINEERING	12986	741	6	Programming for Managers	R 1 510
INDUSTRIAL ENGINEERING	12987	743	6	Systems Architecture	R 1 510
INDUSTRIAL ENGINEERING	12988	741	6	Workplace Portfolio	R 1 510
INDUSTRIAL ENGINEERING	12988	742	6	Workplace Portfolio	R 1 510
INDUSTRIAL ENGINEERING	12989	743	12	Health System Engineering	R 3 020
INDUSTRIAL ENGINEERING	13020	771	12	Research Proposal	R 3 020
INDUSTRIAL ENGINEERING	18791	712	6	Engineering Economy	R 1 510
INDUSTRIAL ENGINEERING	18791	744	12	Engineering Economy	R 3 020
INDUSTRIAL ENGINEERING	18791	873	15	Engineering Economy	R 3 777
INDUSTRIAL ENGINEERING	23256	744	12	Production Management	R 3 020
INDUSTRIAL ENGINEERING	31496	771	12	Industrial Engineering	R 3 020
INDUSTRIAL ENGINEERING	31496	772	12	Industrial Engineering	R 3 020
INDUSTRIAL ENGINEERING	31496	871	8	Industrial Engineering	R 2 014
INDUSTRIAL ENGINEERING	31496	872	8	Industrial Engineering	R 2 014
INDUSTRIAL ENGINEERING	31496	873	15	Industrial Engineering	R 3 777
INDUSTRIAL ENGINEERING	31496	874	15	Industrial Engineering	R 3 777
INDUSTRIAL ENGINEERING	34096	873	15	Research methods (Engineering)	R 3 777
INDUSTRIAL ENGINEERING	44792	714	12	Industrial Ergonomics	R 3 020
INDUSTRIAL ENGINEERING	45381	714	12	Manufacturing Systems	R 3 020
INDUSTRIAL ENGINEERING	46167	774	12	Quality Assurance	R 3 020
INDUSTRIAL ENGINEERING	47910	873	15	Technology Management	R 3 777
INDUSTRIAL ENGINEERING	48062	714	12	Information Systems	R 3 020
INDUSTRIAL ENGINEERING	51047	873	8	Financial Management	R 2 014
INDUSTRIAL ENGINEERING	51047	874	15	Financial Management	R 3 777
INDUSTRIAL ENGINEERING	51993	713	15	Project Management	R 3 777
INDUSTRIAL ENGINEERING	51993	716	12	Project Management	R 3 020
INDUSTRIAL ENGINEERING	51993	816	15	Project Management	R 3 777
INDUSTRIAL ENGINEERING	51993	873	15	Project Management	R 3 777
INDUSTRIAL ENGINEERING	51993	874	24	Project Management	R 6 043
INDUSTRIAL ENGINEERING	53546	742	12	Systems Engineering	R 3 020
INDUSTRIAL ENGINEERING	53945	742	6	Simulation	R 1 510
INDUSTRIAL ENGINEERING	59080	744	12	Supply Chain Management	R 3 020
INDUSTRIAL ENGINEERING	59471	873	15	Quality Management	R 3 777
INDUSTRIAL ENGINEERING	59471	874	15	Quality Management	R 3 777
INDUSTRIAL ENGINEERING	59498	713	12	Engineering Statistics	R 3 020
INDUSTRIAL ENGINEERING	59528	714	12	Operations Research (Eng)	R 3 020
INDUSTRIAL ENGINEERING	59528	744	12	Operations Research (Eng)	R 3 020
INDUSTRIAL ENGINEERING	60712	716	12	Advance Statistics	R 3 020
INDUSTRIAL ENGINEERING	60712	815	15	Advance Statistics	R 3 777

Department	Subject Code	Module Code	CT	Name of Module	Tuition Fee
INDUSTRIAL ENGINEERING	63150	873	8	Management Information Systems	R 2 014
INDUSTRIAL ENGINEERING	63150	874	15	Management Information Systems	R 3 777
MECHANICAL AND MECHATRONIC ENGINEERING	11294	747	15	Introduction to Solar Energy	R 3 777
MECHANICAL AND MECHATRONIC ENGINEERING	11294	847	15	Introduction to Solar Energy	R 3 777
MECHANICAL AND MECHATRONIC ENGINEERING	11295	714	15	Solar Thermal Energy Systems	R 3 777
MECHANICAL AND MECHATRONIC ENGINEERING	11295	814	15	Solar Thermal Energy Systems	R 3 777
MECHANICAL AND MECHATRONIC ENGINEERING	11296	746	15	Thermal Energy Systems	R 3 777
MECHANICAL AND MECHATRONIC ENGINEERING	11296	846	15	Thermal Energy Systems	R 3 777
MECHANICAL AND MECHATRONIC ENGINEERING	11422	876	30	Global Engineering Teams (GET)	R 7 554
MECHANICAL AND MECHATRONIC ENGINEERING	11948	774	15	Wind and Hydro Energy	R 3 777
MECHANICAL AND MECHATRONIC ENGINEERING	11948	874	15	Wind and Hydro Energy	R 3 777
MECHANICAL AND MECHATRONIC ENGINEERING	13014	814	15	Robotics	R 3 777
MECHANICAL AND MECHATRONIC ENGINEERING	13185	744	15	Wind Energy	R 3 777
MECHANICAL AND MECHATRONIC ENGINEERING	13185	844	15	Wind Energy	R 3 777
MECHANICAL AND MECHATRONIC ENGINEERING	13186	744	15	Hydro- and Ocean Energy	R 3 777
MECHANICAL AND MECHATRONIC ENGINEERING	13186	844	15	Hydro- and Ocean Energy	R 3 777
MECHANICAL AND MECHATRONIC ENGINEERING	13722	714	15	Advanced Strength of Materials	R 3 777
MECHANICAL AND MECHATRONIC ENGINEERING	13722	744	15	Advanced Strength of Materials	R 3 777
MECHANICAL AND MECHATRONIC ENGINEERING	13722	814	15	Advanced Strength of Materials	R 3 777
MECHANICAL AND MECHATRONIC ENGINEERING	13722	844	15	Advanced Strength of Materials	R 3 777
MECHANICAL AND MECHATRONIC ENGINEERING	13773	714	15	Advanced Fluid Dynamics	R 3 777
MECHANICAL AND MECHATRONIC ENGINEERING	13773	744	15	Advanced Fluid Dynamics	R 3 777
MECHANICAL AND MECHATRONIC ENGINEERING	13773	814	15	Advanced Fluid Dynamics	R 3 777
MECHANICAL AND MECHATRONIC ENGINEERING	13773	844	15	Advanced Fluid Dynamics	R 3 777
MECHANICAL AND MECHATRONIC ENGINEERING	13803	714	15	Advanced Heat Transfer	R 3 777
MECHANICAL AND MECHATRONIC ENGINEERING	13803	744	15	Advanced Heat Transfer	R 3 777
MECHANICAL AND MECHATRONIC ENGINEERING	13803	813	15	Advanced Heat Transfer	R 3 777
MECHANICAL AND MECHATRONIC ENGINEERING	13803	843	15	Advanced Heat Transfer	R 3 777
MECHANICAL AND MECHATRONIC ENGINEERING	23965	814	15	Control Systems	R 3 777
MECHANICAL AND MECHATRONIC ENGINEERING	40622	714	15	Advanced Design	R 3 777
MECHANICAL AND MECHATRONIC ENGINEERING	40622	814	15	Advanced Design	R 3 777
MECHANICAL AND MECHATRONIC ENGINEERING	40622	844	15	Advanced Design	R 3 777
MECHANICAL AND MECHATRONIC ENGINEERING	53511	814	15	Industrial Heat Exchangers	R 3 777
MECHANICAL AND MECHATRONIC ENGINEERING	53511	844	15	Industrial Heat Exchangers	R 3 777
MECHANICAL AND MECHATRONIC ENGINEERING	53643	713	15	Finite Element Structure Analysis	R 3 777
MECHANICAL AND MECHATRONIC ENGINEERING	53643	813	15	Finite Element Structure Analysis	R 3 777
MECHANICAL AND MECHATRONIC ENGINEERING	53643	843	15	Finite Element Structure Analysis	R 3 777
MECHANICAL AND MECHATRONIC ENGINEERING	53716	814	15	Air Conditioning and Refrigeration A	R 3 777
MECHANICAL AND MECHATRONIC ENGINEERING	53716	844	15	Air Conditioning and Refrigeration A	R 3 777
MECHANICAL AND MECHATRONIC ENGINEERING	56030	713	15	Special Topic	R 3 777
MECHANICAL AND MECHATRONIC ENGINEERING	56030	715	15	Special Topic	R 3 777
MECHANICAL AND MECHATRONIC ENGINEERING	56030	743	15	Special Topic	R 3 777
MECHANICAL AND MECHATRONIC ENGINEERING	56030	744	15	Special Topic	R 3 777
MECHANICAL AND MECHATRONIC ENGINEERING	56030	745	15	Special Topic	R 3 777
MECHANICAL AND MECHATRONIC ENGINEERING	56030	746	15	Special Topic	R 3 777
MECHANICAL AND MECHATRONIC ENGINEERING	56030	747	15	Special Topic	R 3 777
MECHANICAL AND MECHATRONIC ENGINEERING	56030	814	15	Special Topic	R 3 777
MECHANICAL AND MECHATRONIC ENGINEERING	56030	815	15	Special Topic	R 3 777
MECHANICAL AND MECHATRONIC ENGINEERING	56030	816	15	Special Topic	R 3 777
MECHANICAL AND MECHATRONIC ENGINEERING	56030	844	15	Special Topic	R 3 777
MECHANICAL AND MECHATRONIC ENGINEERING	56030	845	15	Special Topic	R 3 777
MECHANICAL AND MECHATRONIC ENGINEERING	56030	846	15	Special Topic	R 3 777
MECHANICAL AND MECHATRONIC ENGINEERING	56030	847	15	Special Topic	R 3 777
MECHANICAL AND MECHATRONIC ENGINEERING	59390	744	15	Ship Design	R 3 777
MECHANICAL AND MECHATRONIC ENGINEERING	59390	843	15	Ship Design	R 3 777
MECHANICAL AND MECHATRONIC ENGINEERING	62952	714	15	Numerical Fluid Dynamics	R 3 777
MECHANICAL AND MECHATRONIC ENGINEERING	62952	814	15	Numerical Fluid Dynamics	R 3 777
MECHANICAL AND MECHATRONIC ENGINEERING	62952	844	15	Numerical Fluid Dynamics	R 3 777
MECHANICAL AND MECHATRONIC ENGINEERING	62960	714	15	Advanced Dynamics	R 3 777
MECHANICAL AND MECHATRONIC ENGINEERING	62960	744	15	Advanced Dynamics	R 3 777
MECHANICAL AND MECHATRONIC ENGINEERING	62960	814	15	Advanced Dynamics	R 3 777
MECHANICAL AND MECHATRONIC ENGINEERING	62960	844	15	Advanced Dynamics	R 3 777
MECHANICAL AND MECHATRONIC ENGINEERING	64890	714	15	Renewable Energy Systems	R 3 777
MECHANICAL AND MECHATRONIC ENGINEERING	64890	814	15	Renewable Energy Systems	R 3 777
MECHANICAL AND MECHATRONIC ENGINEERING	64912	744	15	Conventional Energy Systems	R 3 777
MECHANICAL AND MECHATRONIC ENGINEERING	64912	844	15	Conventional Energy Systems	R 3 777
MECHANICAL AND MECHATRONIC ENGINEERING	64920	744	15	Solar Systems	R 3 777
MECHANICAL AND MECHATRONIC ENGINEERING	64920	844	15	Solar Systems	R 3 777
PROCESS ENGINEERING	10884	872	15	Data Analysis and Modelling	R 3 777
PROCESS ENGINEERING	10894	872	15	Process Control	R 3 777
PROCESS ENGINEERING	10895	811	15	Process Engineering	R 3 777
PROCESS ENGINEERING	10895	841	15	Process Engineering	R 3 777
PROCESS ENGINEERING	10896	872	15	Process Design and Simulation	R 3 777
PROCESS ENGINEERING	11576	711	15	Chemical Engineering	R 3 777
PROCESS ENGINEERING	11576	714	15	Chemical Engineering	R 3 777

Department	Subject Code	Module Code	CT	Name of Module	Tuition Fee
PROCESS ENGINEERING	11576	715	15	Chemical Engineering	R 3 777
PROCESS ENGINEERING	11576	721	15	Chemical Engineering	R 3 777
PROCESS ENGINEERING	11576	722	15	Chemical Engineering	R 3 777
PROCESS ENGINEERING	11576	723	15	Chemical Engineering	R 3 777
PROCESS ENGINEERING	11576	724	15	Chemical Engineering	R 3 777
PROCESS ENGINEERING	11576	814	15	Chemical Engineering	R 3 777
PROCESS ENGINEERING	11576	815	15	Chemical Engineering	R 3 777
PROCESS ENGINEERING	11576	842	15	Chemical Engineering	R 3 777
PROCESS ENGINEERING	11576	852	15	Chemical Engineering	R 3 777
PROCESS ENGINEERING	11576	873	15	Chemical Engineering	R 3 777
PROCESS ENGINEERING	47902	713	15	Particle Technology	R 3 777
PROCESS ENGINEERING	47988	712	15	Mineral Processing	R 3 777
PROCESS ENGINEERING	47988	725	15	Mineral Processing	R 3 777
PROCESS ENGINEERING	47988	812	15	Mineral Processing	R 3 777
PROCESS ENGINEERING	47988	822	15	Mineral Processing	R 3 777
PROCESS ENGINEERING	47988	842	15	Mineral Processing	R 3 777
PROCESS ENGINEERING	47988	852	15	Mineral Processing	R 3 777
PROCESS ENGINEERING	47988	872	15	Mineral Processing	R 3 777
PROCESS ENGINEERING	50431	716	15	Environmental Engineering	R 3 777
PROCESS ENGINEERING	64904	744	15	Bio Energy	R 3 777
PROCESS ENGINEERING	64904	844	15	Bio Energy	R 3 777
Department	Subject Code	Module Code	CT	Name of Module	Tuition Fee
POSTGRADUATE RESEARCH-TYPE MODULES (FEES FOR THE FIRST REGISTRATION FOR THE MODULE)					
CIVIL ENGINEERING	18007	811	40	Project	R 10 067
CIVIL ENGINEERING	18007	812	60	Project	R 15 104
ELECTRICAL AND ELECTRONIC ENGINEERING	10889	771	60	Research Project: Electrical Engineering	R 15 104
ELECTRICAL AND ELECTRONIC ENGINEERING	10889	872	60	Research Project: Electrical Engineering	R 15 104
ELECTRICAL AND ELECTRONIC ENGINEERING	10890	771	60	Research Project: Electronic Engineering	R 15 104
ELECTRICAL AND ELECTRONIC ENGINEERING	10890	872	60	Research Project: Electronic Engineering	R 15 104
ENGINEERING (ADMIN)	56030	851	60	Special Topic	R 10 994
ENGINEERING (ADMIN)	56030	861	60	Special Topic	R 10 054
INDUSTRIAL ENGINEERING	10881	775	24	Industrial Engineering Project	R 6 041
INDUSTRIAL ENGINEERING	10881	876	60	Industrial Engineering Project	R 15 104
INDUSTRIAL ENGINEERING	11760	875	60	Assignment: Engineering Management	R 15 104
MECHANICAL AND MECHATRONIC ENGINEERING	10892	744	20	Project (Mechanical)	R 5 035
MECHANICAL AND MECHATRONIC ENGINEERING	10892	874	60	Project (Mechanical)	R 15 104
MECHANICAL AND MECHATRONIC ENGINEERING	10893	874	60	Project (Mechatronics)	R 15 104
PROCESS ENGINEERING	10882	872	60	Chemical Engineering Project	R 15 104
PROCESS ENGINEERING	10883	771	60	Chemical Engineering	R 15 104
PROCESS ENGINEERING	10887	872	60	Metallurgical Engineering Project	R 15 104
PROCESS ENGINEERING	10888	771	60	Mineral Processing Project	R 15 104