

Additional Application Documents

Faculty of Engineering

The required programme offering documents are indicated with a checkbox A hyperlinked Y signifies a downloadable document. Download the glossary for additional documents here.	Confirmation of employment and worksite access	Comprehensive Curriculum Vitae (CV	Confirmation of Prospective Supervis	Departmental form	Evidence of written academic work	Final school-leaving results	Honours research project	Letter of motivation	Portfolio	Proof of professional registration with an entity	Research proposal	Statement of researd interest	Summary of Master's research
Postgraduate Diploma Programmes													
Civil Engineering				<u>Y</u>									
Electrical Engineering		<u> </u>		<u>Y</u>									
Industrial Engineering													
Mechanical Engineering													
Master's Programmes													
Master's Programmes by Coursework (Includes a minor research component)													

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Electrical Engineering

Engineering Management

Mechanical Engineering

Biomedical Engineering

Master of Engineering (MEng)	

Chemical Engineering: Focus on Sustainable Chemical Engineering

Industrial Engineering: Focus on Logistics and Supply Chain Systems

Civil Enginocring		

Chemical Engineering: Focus on Data Analytics

Industrial Engineering: Focus on Data Science

Master of Engineering Science (MEngSc)

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master or Engil	iooning (initing)	

Civil Engi	neerina				

master of Engineering (MEng)	
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Master of Engineering (MEng)	

Prospective Supervisor <u>S</u> The required programme offering documents are Evidence of written Departmental form Curriculum Vitae

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Master's Programmes by Research Master of Engineering (MEng)

Chemical Engineering Civil Engineering

Electrical Engineering* Electronic Engineering*

Engineering Management Industrial Engineering Mechanical Engineering Mechatronic Engineering

Biomedical Engineering

Master of Engineering Science (MEngSc)

employment and worksite access **Confirmation of**

Comprehensive

Faculty of Engineering

Confirmation of

Statement of research

interest

Research proposal

of Master's

Summary

research

Proof of professional

Portfolio

registration with an

entity

-etter of motivation

Final school-leaving results

academic work

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Honours research

project

Faculty of Engineering

<u>Y</u>

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Doctoral Programmes													
Doctor of Philosophy (PhD)													
Biomedical Engineering	\checkmark				<u> </u>								<u> </u>
Chemical Engineering		<u> </u>		<u>Y</u>	<u>Y</u>								<u> </u>
Civil Engineering				<u>Y</u>	<u> </u>			<u> </u>					

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'Applicants must consult a prospective academic supervisor who is active in their field of research interest prior to submitting a formal application to SU

Electrical Engineering*

Electronic Engineering*

Industrial Engineering Mechanical Engineering

Engineering Management

Mechatronic Engineering