

Qualifications

QUALIFICATION		OFFERED AT THE FOLLOWING DEPARTMENTS
PDE	Postgraduate Diploma in Engineering	<ul style="list-style-type: none"> • Civil Engineering • Industrial Engineering • Mechanical and Mechatronic Engineering • Process (Chemical) Engineering
MEng (Coursework)	Master of Engineering	<p>A taught programme (minimum 180 credits) in engineering with a project (minimum 60 credits), in which the emphasis is placed on the advanced application of engineering sciences in design.</p> <ul style="list-style-type: none"> • Engineering Management • Civil Engineering • Industrial Engineering • Mechanical and Mechatronic Engineering
MEng (Research)	Master of Engineering	<p>Research-focused programme (180 credits), which comprises a research project and writing of a thesis (100%). Preparatory study may be required depending on the candidate's background and field of research.</p> <ul style="list-style-type: none"> • Civil Engineering • Electrical and Electronic Engineering • Industrial Engineering (Engineering Management) • Mechanical and Mechatronic Engineering • Process (Chemical) Engineering
PhD	Doctor of Philosophy	<p>Research and writing of a dissertation.</p> <ul style="list-style-type: none"> • Civil Engineering • Electrical and Electronic Engineering • Industrial Engineering (Engineering Management) • Mechanical and Mechatronic Engineering • Process (Chemical) Engineering
DEng	Doctor of Engineering	<p>Based on research and publications at an advanced level throughout career.</p> <ul style="list-style-type: none"> • Civil Engineering • Electrical and Electronic Engineering • Industrial Engineering (Engineering Management) • Mechanical and Mechatronic Engineering • Process (Chemical) Engineering