

FACULTY OF ENGINEERING, COMPUTER AND MATHEMATICAL SCIENCES

2017 STUDY PLAN



FOR ADVANCED STANDING - OFFICE USE ONLY		
<input checked="" type="checkbox"/> Please mark the box to indicate advanced standing granted (use CONDITIONAL to denote conditional advanced standing)		
Unspecified Elective Credit: units		
Student ID Number:	Student Name: _____,	Date: 1/12/16
Assessor Name:	Advanced Standing Granted: units	Remaining Program Duration: 2 years
Applicant's Previous Institution:	Applicant's Previous Qualification:	
Assessor Comments:		

This study plan should be used to guide enrolment for the current academic year. Some students may need to modify their enrolment based on previous study (e.g. students granted advanced standing/credit, students repeating previously failed courses).

GRADUATE DIPLOMA IN ENGINEERING (MECHANICAL)

YEAR 1	S1	ELEC ENG 7057 Engineering Communication & Critical Thinking (3 units) <input type="checkbox"/>	MECH ENG 7070 Heat Transfer & Thermodynamics (3 units) <input type="checkbox"/>	MECH ENG 7074 Structural Design & Solid Mechanics (3 units) <input type="checkbox"/>	PROJMGNT 5021 Applied Project Management 1 (3 units) <input type="checkbox"/>
	S2	MECH ENG 7047 Dynamics & Control II (3 units) <input type="checkbox"/>	MECH ENG 7068 Applied Aerodynamics (3 units) <input type="checkbox"/>	ELEC ENG 7164 Business Management Systems(3 units) <input type="checkbox"/>	MATHS 7025 Research Methods and Statistics (3 units) <input type="checkbox"/>

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Unspecified Elective Credit: units		
Student ID Number:	Student Name: ,	Date: 1/12/16
Assessor Name:	Advanced Standing Granted: units	Remaining Program Duration: 1 year
Applicant's Previous Institution:	Applicant's Previous Qualification:	
Assessor Comments:		

This study plan should be used to guide enrolment for the current academic year. Some students may need to modify their enrolment based on previous study (e.g. students granted advanced standing/credit, students repeating previously failed courses).

GRADUTE DIPLOMA IN ENGINEERING (MECHANICAL) – Semester 2 Start					
YEAR 1	S1				
	S2	MECH ENG 7047 Dynamics & Control II (3 units) <input type="checkbox"/>	MECH ENG 7068 Applied Aerodynamics (3 units) <input type="checkbox"/>	ELEC ENG 7164 Business Management Systems(3 units) <input type="checkbox"/>	MATHS 7025 Research Methods and Statistics (3 units) <input type="checkbox"/>
YEAR 2	S1	ELEC ENG 7057 Engineering Communication & Critical Thinking (3 units) <input type="checkbox"/>	MECH ENG 7070 Heat Transfer & Thermodynamics (3 units) <input type="checkbox"/>	MECH ENG 7074 Structural Design & Solid Mechanics (3 units) <input type="checkbox"/>	PROJMGNT 5021 Applied Project Management 1 (3 units) <input type="checkbox"/>
	S2				