

Mid-year Enrolment Program Structure

Program Code – EY9.EPS

Program Name – Master of Engineering Technology (Renewable Energy and Electrical Power Systems)

First Year	Course Code	Course Name	Course Rules
Semester 2			
	ENGIN2103	Principles of Renewable Energy Sources	PR: ENGIN1002
	ENGIN5001	Research and Quantitative Methods	EX: ENCOR7020
	ENGIN5101	IoT in Smart Energy Systems	
	ENGIN5405	Advanced Control Systems Engineering	PR: ENGIN3404 or ENMTX3040 EX: ENMTX4020

Additional Information

This program structure applies to mid-year entry students.

Glossary

Semester: designated teaching period.

PR: Pre-requisite, a course/s that must be completed prior to undertaking another course.

CO: Co-requisite, a course/s that must be completed simultaneously, or prior to, undertaking another course.

EX: Exclusion, a course/s that may not be taken.