Module Grades

Module	Description	Units Taken	Grade
ME5411	Robot Vision and AI	4.00	A-
ME5416	Mathematics for Robotics Engineering	4.00	A-
ME5414	Optimization Techniques for Dynamic Systems	4.00	A-
ME5409	Robot Dynamics and Control	2.00	A+
ME5421	Robot Kinematics	2.00	A-
ME5410	Materials, Sensors, Actuators & Fabrication in Robotics	4.00	B+
CFG1003	Financial Wellbeing - Introduction	0.00	CS

Note: CS = 'Completed Satisfactorily'; CU = 'Completed Unsatisfactorily'

The list of MSc Robotics Courses

Program - Master of Science (CDE-ENG)

	From Enrollment	From Transfer Credit	Combined Term Total	Cumulative Total
Graded MCs earned towards GPA	20.00		20.00	20.00
Graded MCs earned not for GPA				
GPA				**4.45**
Academic Standing Status			Passed/Proceed	