

HOW TO SUBMIT PROGRESS REPORT

E-Community > Postgraduate Student > Progress Report > Submission

Example:

1. LOGIN TO ECOM

2. CLICK POSTGRADUATE STUDENT

3. CLICK PROGRESS REPORT > SUBMISSION

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NAME	
FACULTY	FACULTY OF MECHANICAL ENGINEERING
PROGRAMME	MASTER OF SCIENCE
REGISTRATION DATE	16/02/2017
MAIN SUPERVISOR	

PROGRESS REPORT		New Submission 3	Submission	Progress Report List 3
No.	Semester	Registered Course		
1.	16172/MSC - SEMESTER 2 SESSION 2016/2017	PROGRESS REPORT 1		
2.	17181/MSC - SEMESTER 1 SESSION 2017/2018	PROGRESS REPORT 2		

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Add New

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Progress Report Details

Progress for Current Semester	
Achieved Targeted Progress	Based on this filament winding machine performance, filament wound carbon/epoxy cylinders can be fabricated to perform axial compression tests. From the compression results, mechanical performance of filament wound carbon/epoxy cylinders at different winding angles have similar results trend compared to other researchers' results
Obstacle Faced by Student in Research Progress	
Summary of Research Progress	
Expected Date of Thesis Submission	05-06-2018
Progress Report Attachments	[FILE NAME]_PROGRESS REPORT SEM 3.pdf
Gantt Chart	

FILL THE REPORT DETAILS

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No.	Semester Code	Status
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SUBMIT