

TIMELINE FOR FINAL YEAR PROJECT - STUDENT
ACADEMIC SESSION: 2020/2021

WEEK	SEMESTER	DATE	NOTES
(A) INTRODUCTION			
1	SEM I		FYP Title Distribution – Done
3		26/10/2020 & 30/10/2020	Innovate Malaysia Design Competition Roadshow – Virtual 26/10 – Electronic Students 30/10 – Electrical & Mechatronic Students
4		2/11/2020 & 6/11/2020	FYP Briefing & Proposal Preparation - Virtual 2/11 – Electronic Students 6/11 – Electrical & Mechatronic Students
5		9/11/2020 & 13/11/2020	EndNote & database searching - Virtual 9/11 – Electronic Students 13/11 – Electrical & Mechatronic Students
(B) PROPOSAL			
10	SEM I	18/12/2020	PROPOSAL SUBMISSION - One (1) copy of loose binding FYP proposal
11		24/12/2020	Deadline for request to change supervisor
(C) PROGRESS REPORT & PRESENTATION			
24	SEM II	26/3/2021	COMPONENT FORM SUBMISSION
24		24/3/2021	FYP SEMINAR I - Ethics, Plagiarism, Abstract & Introduction - Literature Review Chapter - Methodology Chapter - Preparing Progress Report
25		29/3/2021 - 2/4/2021	Selection of examiners by FYP coordinators based on research background
27		16/4/2021	PROGRESS REPORT SUBMISSION - Two (2) copies of loose binding FYP Progress Report
29-30		26/4/2021 - 7/5/2021	PROGRESS REPORT PRESENTATION
34		2/6/2021	FYP SEMINAR II - Result, Discussion & Conclusion Chapter - Final Report Preparation - Technical Paper Preparation - Viva Voce, BEM Registration & Postgraduate Opportunities
(D) FYP SUBMISSION			
38	SEM II	2/7/2021	FYP Thesis Submission: Two (2) copies of loose binding FYP Thesis Two (2) copies of Technical Paper
40-41		12/7/2021 - 23/7/2021	VIVA-VOCE
42		30/7/2021	FYP Thesis Submission (After correction is done): Two (2) copies of hard binding FYP Thesis One (1) revised technical paper Three (3) CDs

**The Schedule is subjected to change

Final Year Project – Marks Allocation:

	Supervisor	Examiner 1	TOTAL
Proposal	5%	-	5%
Progress Report	5%	5%	10%
Progress Presentation	5%	5%	10%
Technical Paper	5%	5%	10%
Final Report	25%	25%	50%
Viva Voce	5%	10%	15%
TOTAL	50%	50%	100%

Mapping of Assessment to Program Outcome (PO):

	PO4	PO6	PO10	PO11	PO12
Proposal (5%)			X		X
Progress Report (10%)	X	X	X		
Progress Presentation (10%)			X	X	
Technical Paper (10%)	X		X		X
Final Report (50%)	X	X	X		X
Viva Voce (15%)			X	X	
TOTAL					

PO Definition:

PO4: Ability to conduct investigations of complex problems using research-based knowledge (WK8) and research methods including design of experiments, analysis and interpretation of data, and synthesis of information to provide valid conclusions.

PO6: Ability to apply reasoning informed by contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to professional engineering practice and solutions to complex engineering problems (WK7).

PO10: Ability to communicate effectively on complex engineering activities with the engineering community and with society at large, such as being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.

PO11: Ability to demonstrate knowledge and understanding of engineering and management principles and economic decision-making and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.

PO12: Ability to recognise the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.