Assessment overview

Assessment	Group Project?	Length	Weight (% of entire MP A+B+C grade)	Learning outcomes assessed	Assessment criteria	Due date and submission requirements	Deadline for absolute fail	Marks returned
Interim Report and Project Plan	No	20 pages max (excl. appendices)	15%	1, 2, 3 and 5	Rubric below	Friday 5pm week 10 In addition, students much **register their project details by 5pm Friday Week 5** (see details below) [1]	No late submissions allowed	Two weeks after submission

[1]***IMPORTANT: You are required to provide the final details (title, supervisor, abstract) of your project on Moodle before Friday 5pm, Week 5. Failure to do so will incur in penalties, as your report will not be allocated for marking.***

Marking scheme for Interim Report and Project Plan

Your

Your

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S6]TJETQq0.000008871 0 595.32 841.92 reW*nBT/F1 11.04 Tf1 0 0 1 724395 195432 560 g0 G[S6 64(s]TJETQq0.0000

Criterion	Tasks	Weighting	Pages
Literature Review	*(What is the problem to be solved, and its significance?)* Brief background to project Summary of literature relevant to project	50%	12-15
Research Question and Project Plan	(*How will the student answer the research question in the given time using their available resources?)* Research question Hypothesis and aims Proposed Solution/Experimental Methodology Thesis timeline for next two terms o Justification of time allocation for each task Available resources identified Required training and upskilling identified	20%	3-5
Project Dependent Preparations	*(Can the student achieve the aims in the timeline? What progress has been made already?)* Project specific, but may include Evidence of training on specific equipment Evidence of some upskilling in new software/methods Preliminary results Preliminary sketches Components/parts ordered Detailed budget of parts to be ordered Risk Assessment	20%	1-2