

### EEE6480 Interim report assessment – marking criteria

	Mark range					
Criterion	0 - 3	4	5	6	7	8 - 10
<b>A1) Literature review</b>	Little or irrelevant literature review. Inappropriate referencing, poor sources	Insufficiently thorough or relevant literature review. Refs not referred to or formatted appropriately	Reasonably thorough review of relevant literature. Inconsistent Referencing	Sufficient review of relevant literature, but could be better. Correct referencing.	Comprehensive well written review of relevant literature. Well referenced.	A concise and informative critical review of the state of the art. Many references well used.
<b>A2) Project plan</b>	Poor or absent project plan, no risk assessments. No milestones	Very basic project plan, poorly composed, unfeasible, or poorly described. Incomplete risk assessments. No milestones	Adequate project plan. May be too brief or unrealistic. Overly brief risk assessments. Some milestones identified	Sufficient and realistic project plan, meeting project objectives. Good risk assessments and milestone identification	Very good, well considered project plan and intelligent risk assessments and mitigation strategies. Sensible milestones.	An excellent project plan with measurable milestones and perceptive risk assessment and management strategies
<b>A3) Overall presentation</b>	Hard to read, no structure, poor quality, Difficult to follow aims/objectives	Just adequate. Careless formatting. Flawed structure	Reasonable presentation. Some deficiencies (poor diagrams, formatting)	Good and effective presentation, but could be more incisive. Easy to follow aims and objectives	Very good presentation. Correctly formatted. Concise & informative aims and objectives	Excellent. Sensible structure and format. Easy and informative to read. Model statement of aims and objectives
<b>C1) Grasp of the project material</b>	Little or no grasp of the project objectives, context or theory. Many technical errors. Unable to answer questions.	Inadequate or very basic grasp of project objectives, theory and context. Technically weak. Able to answer simple questions only.	Reasonable account of project objectives & background. Some technical deficiencies. Willing to have a go at answering questions.	Good grasp of project objectives and theory. Technical arguments mostly good. Confident and mostly competent answers to questions.	Comprehensive grasp of project objectives, theory & context. Technical arguments sound. Confident and competent answers to questions.	Excellent grasp of project objectives. Lucid technical arguments. Able to discuss any aspect of the project expertly.
<b>C2) Presentation of their project summary</b>	Slides confusing, virtually empty or wrong. No introduction and conclusions. Poor quality slides, disorganised and incoherent delivery.	Adequate material but carelessly formatted. Slides hard to interpret. Mumbling and disorganised delivery. Was often lost.	Reasonable presentation. Slides OK but some format issues - graph axes, font size, colour scheme. May have depended heavily on notes	Good and effective presentation, but could be more incisive. Easy to understand what is being done.	Very good presentation. Concise & informative explanation, good use of visual aids. Enjoyable.	Excellent structure and format. Expertly delivered presentation of all required aspects.