PHY3150 Applying Physics Group Project – Presentation Assessment

Team Number:	Presentation Title:	

Academic Year: _____

The overall mark for this assessment (out of maximum 100) relates to the weighted average of the following four aspects each of which is marked out of 100 using the Group-Work Marking Scale overleaf:

ef. Aspect				Total	
a)	Key Aspects				
	Exposition of topic and aims of project; conclusions; audibility and legibility of presentation; keeping to time.				
	Weight:	25%	Mark (max 100):	Weight × Mark =	
a)	Interaction with Audience				
	Tactics for involving audience, making the presentation interesting; appropriateness of level for audience.				
	Weight:	25%	Mark (max 100):	Weight × Mark =	
a)	Technique				
	Logical structure of the presentation; display of data, etc., to emphasise important points.				
	Weight:	25%	Mark (max 100):	Weight × Mark =	
a)	Handling Questio	ns			
	Understanding questions and responding appropriately.				
	Weight:	25%	Mark (max 100):	Weight × Mark =	
	Comments and Feedback				
	Date:		Assessor:	Overall Mark:	

Group-Work Marking Scale

Mark Range	Group Work Marking Criteria (Marks are given to reflect performance for each aspect listed above)
86 - 100	At the standard expected for a polished professional team, perhaps with one or two minor deficiencies.
70 - 85	Outcome at excellent level. Could reach the standard above if several minor deficiencies were attended to.
60 - 69	Outcome at focal level. Generally good level of knowledge or ability, with only one or two significant deficiencies.
50 - 59	No major flaws, but a number of significant deficiencies. Showing acceptable levels of basic knowledge or ability.
40 - 49	Outcome at threshold level. Only one or two major flaws. Lacking effectiveness in some aspects.
20 - 39	A number of major flaws. Evidence of a lack of basic knowledge or ability.
0 - 19	Nothing approaching an acceptable performance.