PHYS 590 Midyear Presentation Marking Template

1. Presentation Structure and Delivery

Needs Improvement	Satisfactory	Very Good	Excellent	
1	3	4	5	
Presentation is clumsy or mechanical, no logical flow.		Presentation is well structured, with logical flow.		
Presentation contains too much technical detail and		• Slides are well laid out with appropriate amounts of text,		
jargon.		and appropriate use of figures.		
• Presentation attempts to cover too much (or covers too		Background/motivation, project progress to date, and future		
little) material.	little) material.		plans are thoroughly, but concisely, discussed. Presentation	
Slides are poorly laid out a	• Slides are poorly laid out and/or have excessive text		focuses on the most relevant information, weeding out the	
and/or distract from the presentation.		less relevant material.		
• Tables and figures not relevant and/or are missing		• Tables and figures clear and l		
components and/or are difficult to read.		complete axes, labels, legends	s and captions.	
• Presentation delivery is unpolished.		• Presentation is practised, well	-paced, and of appropriate	
• Presentation is too long or	short.	duration.		
		• Presentation is easily understo	ood by a scientifically literate	
		university audience.		

2. Scientific Understanding

Needs Improvement	Satisfactory	Good	Excellent
0	1	1.5	2
Poor understanding of subject matter. Unable to explain many of the key elements of the project.		Shows excellent grasp of the science and is able to describe the essential elements of the project very well.	
• Student has a narrow view of the topic being investigated.		Physical motivation for key project methodologies well understood and explained.	
 Project understood at a mechanistic level, with limited understanding of the scientific justification for the approach taken. 		• Student demonstrates a good understanding of the field in the broader sense. Link to the larger context is clearly identified.	
 Body of knowledge inadequately discussed. 		Physics issues and challenges	s identified and understood.
 Physics issues and challenges not well identified or discussed. 		• Responses to questions are c	lear, confident, and insightful.
Poor responses to questions, indicating a lack of understanding of the topic.			

3. Progress on Project

Needs Improvement	Satisfactory	Good	Excellent
0.5	1	1.5	2
• Limited progress on project displayed, path to completion unclear.		• Good progress on project clearly displayed, project is on a good path.	
 Work lacking in initiative and/or insightfulness. Future plans unrealistic or not clearly based on a good understanding of the work required. 		 Work is insightful, personal "ownership" of the project clearly demonstrated. Student is "driving" the project. Future plans well thought out and realistic in scope/schedule. 	

4. Examiner's Discretion:

Examiners may add up to one additional mark to bring the overall project mark up to the appropriate level. For reference, Queen's grade descriptors are:

Mark (/10) Greater Than:	Letter Grade	Descriptor
9	A+	Exceptional
8.5	A	Outstanding
8	A-	Excellent
7.7	B+	Very Good
7.3	В	Good
7	B-	Reasonably Good
6.7	C+	Acceptable
6	C, C-	Minimally Acceptable
5	D+, D, D-	Unsatisfactory Pass
<5	F	Fail