



N. Dietz, GSU

Physics 8110: EM-II Project Presentation Evaluation

The basic idea behind all presentations is to pick a subject such as EM wave propagation with specific boundary conditions (e.g. Surface plasmons, micro waves, rf-waves, cavities,), or any other topics related to EM-II fundamentals (dielectric response, 1D/2D/3D-confined EM-waves, ..., relativistic effects, synchrotron radiation, free electron laser,) , . Understand the physical concept behind and how the subject applies to a specific relevant application.

Grading of presentations is considered using the following criteria, each of which contains several subcriteria.

Please evaluate each subcriteria shown. The grade of the project presentation counts for 50% of the total grade.

Name:	Date:	Title of Presentation:					
PRESENTATION COMPONENT		Strongly disagree	Disagree	Slightly disagree	Slightly Agree	Agree	Strongly Agree
<i>Content and Organization</i>							
The introduction section was effective							
The objectives of this aspect of the project were clearly presented							
The presentation had an effective communication structure and the logic of the project activity was clear							
The presentation was effectively targeted to this audience							
The conclusion section was effective							
<i>Presentation Style</i>							
The presenter had a professional appearance							
The presenter exhibited confident enthusiasm about the subject material							
The pace of the presentation was appropriate							
The presenter enunciated clearly and spoke at an appropriate volume							
The presenter interacted effectively and made good visual contact with the audience							
<i>Visual Aids</i>							
Slides were easy to read and designed with an interesting format							
Slides were relevant and communicated content effectively							
<i>Response to Question</i>							
Presenter clearly understood the questions before responding							
Responses were concise and accurate							
<i>Ways that would improve the presentation (comment - based on the above criteria):</i>							
Comments to Technical Content:							
Most Impressive Component of Presentation -							