

**DEPARTMENT OF ELECTRICAL AND COMPUTER ENGINEERING  
UNIVERSITY OF BRITISH COLUMBIA  
CPEN 391 – Computer Systems Design Studio  
2015/2016 Term 2**

**Submission Instructions for Module 1**

After you have given your demo for Module 1, there are three tasks left:

**1. Final Report: due Friday March 4<sup>th</sup>, 11:59pm**

Your final report for Module 1 will consist of a Group Report and four Appendices (each authored by one group member). The handout on the Connect site describes exactly what should be included in each part of the report. Follow the instructions in that handout carefully!

You have two options to submit this report:

Option 1: Submit the entire file as a single PDF. In this case, the file would contain both your group report and all of the individual appendices. In Connect, click on Assignments, then “Module 1 Report” and submit your PDF. Only one group member has to submit the PDF.

Option 2: Submit the group report and the individual appendices separately. In this case, to submit your group report, choose Assignments->Module 1 Report to submit the group report and Assignments->Module 1 Individual Appendix to submit the individual appendix. Note that if you are choosing this option, only one group member has to submit the group report, however, all group members must submit their individual appendices separately (from their own Connect account).

**2. Copies of your slides: due Friday March 4<sup>th</sup>, 11:59pm**

If you used slides in your demo presentation, please upload either a PPT or PDF of the slides to Connect. Choose Assignments->Demo Slides. Only one group member needs to do this.

**3. IPEER: due Friday Feb 26<sup>th</sup>, 11:59pm**

This can be done through Connect

Follow the instructions to rate your individual team members. You will find two parts to the evaluation (named Part 1 and Part 2). *You must compete both parts.* These results will be used (along with the Scrum Result reports, the individual appendices, and TA/instructor observations) to allocate an individual mark for the project.