

Lab 1: Evaluation (20 pts)

Name of Evaluated Student: _____

Name of Evaluator: _____

This lab will be graded on a pass-fail basis. These are the things to consider:

1. Temple:

- a) Is there a rendered image on the cs-render drive in the folder IDS252Sp13/Lab1/FinalImages/*name*?
- b) Is the image 640x480 in size?
- c) Is the image in jpg or png format?
- d) Is the image named properly (e.g. "SmithJohn_Lab1_temple.jpg")

2. Helmet:

- a) Is there a rendered image on the cs-render drive in the folder IDS252Sp13/Lab1/FinalImages/*name*?
- b) Is the image 640x480 in size?
- c) Is the image in jpg or png format?
- d) Is the image named properly (e.g. "SmithJohn_Lab1_helmet.jpg")

3. Is the project folder organized? It is important to develop good habits!

1. Is the project folder appropriately named (e.g. Lab1Project)?
2. Is there a scene file for each of the individual objects and are they named appropriately (temple.mb and helmet.mb)? If there are multiple versions, it should very clear which file is the final one.
3. Open up the scene file: Are the items in the outliner grouped and named appropriately (e.g. pCube1 needs renaming!)?
4. Have unneeded files been deleted from the project folder, especially any files with extension *.iff or with the word "depth" in the name.

4. Was the assignment completed on time?