MSOE EECS Department
CS498: Week 6 Lab Grading Checklist
Dr. Yoder Name:

Item	Points
Introduction: Describe the lab in your own words (You may use the space below)	/ 1
Include all m-files in this order named below. Any other m-files you created can be inserted where appropriate.	/ 1
Code ***follows*** the comments in the provided documentation templates	/ 1
Code ***follows*** good style (properly indented, meaningful variable names,…)	/ 1
Include **first top-level script*:*** Points affine-transformed correctly. ***Include*** plot of resulting points	/ 1
Points homography-transformed correctly. ***Include*** plot of resulting points	/ 1
Image affine-transformed correctly. ***Include*** resulting image	/ 1
Image homography-transformed correctly. ***Include*** resulting image	/ 1
Image stitching has been ***implemented*** and ***debugged:*** Top-level script ***performs*** all steps when run makeA ***implemented*** correctly makeASmall ***implemented*** correctly makeB ***implemented*** correctly findTransform ***implemented*** correctly transformImage ***implemented*** correctly transformImage ***works*** with images of different sizes.	/ 7
Include your original images with the points you clicked plotted over them	/ 1
Include your stitched image	/ 1
Summarize what you learned during this lab (You may use the space below)	/ 1
Things you liked about the lab or suggestions for improvement	/ 1
Follow submission instructions below	/ 1
Total	/ 20

- ***Staple*** this lab cover sheet on top of all the materials you are submitting.
- Submit your work in the ***order*** listed above.
- In addition to the materials above, submit any other supporting materials you create while working the lab where they fit best in your report.
- Your lab packet is due by **9 am Wednesday of Week 7**. Your demo is due at the **start of the Week 7 Lab**. The late penalty is 2 points per day. Slip your submitted lab packet under my office door or submit your packet to me during the laboratory.