CS787 -- Computational Vision (F04)
Student Evaluation/Feedback

Privacy statement: I may distribute your comments to future students, or to others in the School, but your names will be removed first.

1. COURSE CONTENT/CURRICULUM:

Please provide positive and/or negative comments on any aspect of course content, including:

1a. Topics. Did the course meet your expectations? What topics did you like/dislike? What topics would you like to see added/removed?

1b. Coverage. Were the selected topics covered at the appropriate level (breadth vs. depth)? If not, what topics would you like to see expanded/contracted?

1c. Other

2. PRESENTATION:

2a. Pace. Was the pace of the lectures OK/ too fast/ too slow?

2b. Background. Was sufficient background provided to understand the material? If not, what was missing?

2c. Delivery. Would you prefer black/white board lectures or course notes, or something else (eg., web resources)?

2d. Reference material. Do you prefer course notes, textbooks, or original research papers? Did you find any particular books/ papers/ webpages, etc useful/ not useful?

2e. Other

3. GRADING/EVALUATION:

3a. Assignments. Were the assignments useful in learning the material? Were they too hard/easy? Were there too few/ too many assignments? Do you have any suggestions for future assignment topics?

3b. Project. Did you like the project or would you prefer all assignments? Was the project too hard/easy? Did you receive sufficient feedback and/or help with your project?

3c. Student presentations. Would you like to have student presentations? Should they be optional (eg., to replace a written project) or compulsory? Would you like the instructor or the fellow students to grade presentations?

4. OTHER COMMENTS: