

**CSE 473/573: Computer Vision and Image Processing**  
**Guide to Project Status Report – Fall 2016**

*Your Project Status Report should include the first 5 items:*

1. Project Team Information:
  - a. Project team information should include the project title, your name and your partner's name, as well as your student numbers.
2. Brief Summary of Project Requirements:
  - a. Your own description of the objective of the assigned project
  - b. List of basic computer vision and image processing techniques to be employed in this project.
3. Project Flowchart (Don't copy the flowchart from other students!):
  - a. Your flowchart should include clear definition of all functional blocks as well as expected input and output formats
4. Workload Partitions: (*Individual team may skip this step!*)
  - a. Based on the flowchart of the project presented in Item 3, carefully partition the tasks between project partners
  - b. Explain the reason behind the proposed partition in Item 4.a
  - c. Your partition of tasks will be examined when your project is selected for demonstration
5. Project Schedule:
  - a. Outline a weekly schedule for the assigned project based on the flowchart presented in Item 3.a
  - b. Your schedule should also include the task of writing your final project report!
6. Submission:
  - a. This project status report (1-2 pages) is due before **11:59pm Monday November 21, 2016**. Please follow the online submission protocol strictly via UBLearn.