

CS4243
Computer Vision
&
Pattern Recognition

Project Instructions

Team Structure

4 persons in a team

- work as a team

Choose one of the following topics

- Video Feature Tracking
- Wide-baseline Matching
- Image Stitching / Video mosaicing
- 3D Reconstruction

Project Submission Format

- Submit the softcopy of all your project files, including data files
- Submit in a thumbdrive. Put a sticker on your thumbdrive stating your group member names and matriculation number. We will return you the thumbdrive.
- Include a readme file explaining how to run your programs

Project Grading

- Project grading will be during a weekend (Saturday and Sunday)
- Each group will just need to be present for your session and give a presentation
- 20 minutes (maximum) presentation followed by 10 minute Q&A

Updated CA Weightage

- Overall CA weightage remains at 60%, comprising the following:
 - Lab 15%
 - Assignment 5% (it was 10%)
 - Course Project 40% (it was 35%)
- Final Exam (open book) accounts for the remaining 40%

Assignment

- To be done next week (E-learning week)
- Deadline of submission is Friday 13th Sep 12noon, through IVLE (detailed instructions in assignment sheet)