COMP 9517 Computer Vision, S1 2018 Project Demo and Final Reports

Each group will make a 10-minute demo-cum-presentation on the chosen project and submit a GROUP final report.

The **demo and group report**, together **with the interim project presentation** made in week 8, will contribute to the project mark, which is **30%** of the final mark.

Demo

Date and Time: Thursday May 31st, 2018 (week 13), **12 noon** onwards

Venue: Oud lab (K17 G14)

The demo-cum-presentation should be **MAXIMUM 10 minutes long** and may be presented by one or more students. **All group members MUST be present** at the demo.

The demo-cum-presentation MUST include a demo of the system developed. Optionally, it may include a short presentation (PowerPoint or pdf) to provide an overview of the project. The demo and presentation will take place at a computer desk in the lab. You may bring your own laptops, and also use the lab computers. In addition, **you MUST also attend other demos-cum-presentations.**

Final Group Report

Each group is required to submit a GROUP FINAL REPORT (maximum 10 pages in IEEE 2-column format) before 5 PM Friday June 1st (last day of session)- watch out for submission instructions on the class webpage. The report should contain the following:

- names of group members
- title and definition of project goals
- relevant literature survey, with references at the end (may be an extension of interim report)
- problem decomposition: the tasks or subgoals involved
- Scope of project, including detailed specification
- design, algorithms used and implementation issues
- justification for design decisions, testing and results
- conclusions and suggestions for future extensions
- contribution of individual group members and subdivision of tasks, and the approximate time period spent on each task by an individual.

Demo Logistics:

The demos will be held in **Oud lab**. You may use a lab machine, your own laptop or both. The demos will be timetabled before the actual day and publicised on the class web page.

If your demo requires special equipment and needs to be held at a different venue, it is your responsibility to organise the time and place by contacting the lecturer. The demo date will not change, i.e. it still will be held on May 31st.