Project Requirements

Due Date

NO LATER THAN THE DAY OF THE LAST CLASS!

Project Description

• You own project topic (must be approved by the instructor)

Project Requirements

- All project must have a written plan, which must be approved before midterm
- Group size: at most *TWO* (2) students in a group. The group is self-organized. A student who cannot find a team must inform the instructor in order to help you form a team.

Project Report Format

- No page limit.
- Title page: title, team members.
- Second page: progress time-line and responsibility of each team member.
- Report itself.
- Reference list at the end of the report.
- Copies of major references you used for the project.
- IEEE format: <u>http://www.ieee.org/web/publications/pubservices/confpub/AuthorTools/conferenceTemplates.html</u>

Grading

- Presentation of the report (structure, flow, etc.): 10%
- Technical contribution (originality, novelty and effort): 80%
- Completeness of the report: 10%
- Bonus:
 - 20% may be given to those who contribute innovative ideas and new contributions.
 - o 30% may be given to those whose reports are possible for conference/journal submissions.

List of Journals and Conferences

You can refer to the following list of journals and conferences for format, writing tips, and ideas. You are encouraged to make your reports ready and submit to these places as well.

- IEEE Transactions on Mobile Computing
- IEEE/ACM Transactions on Networking
- IEEE Journal on Selected Areas in Communications
- IEEE Transactions on Parallel and Distributed Systems
- IEEE Transactions on Dependable and Secure Computing
- IEEE Internet of Things Journal
- IEEE INFOCOM
- ACM MobiCom
- ACM MobiHoc
- ACM Mobisys
- ACM SigComm
- ACM Sigmetrics
- ACM MobiSys
- IEEE CHASE
- ...