

**CSIS Student Seminar Series CS397F/CS632
Fall 2006**

Student assessment for this course will be on Tuesday 12/12/06 from 4.00pm-5.30pm.

(You can do this in pairs – both students must talk - or individually.)

Each student (or pair of students) has a 10 minute slot. Plan to demo/talk for **5 minutes only**. You will be stopped at this point whether you have finished or not, so make sure you rehearse your presentation. You will have to be concise to ensure you get your message across. If you want to use PowerPoint, do not use more than 3 slides. Do not plan to install any software during this time slot. Bring everything you need for your presentation on a USB for a smooth hand-over or on your own laptop. You will be asked questions after your presentation and we will need time to swap over between students. Your performance will be assessed by the instructors and fellow students according to a rubric that we will distribute in the class after Thanksgiving.

Suggested Topics: (a) your participation in a programming contest, what you did and what you learned; (b) explanation and demonstration of code you have written; (c) expansion on a topic of one of the guest speakers; (d) Subversion collaboration example and explanation;(e) explanation and demonstration of an Eclipse plug-in; (f) a programming puzzle.

Time slot	Student(s)	Proposed Presentation
4.00-4.10	NICK	Lego programming
4.10-4.20	JOSH	Topic expansion: security
4.20-4.30	GEETU MOUNIKA	Participation in a competition
4.30-4.40	ADEL ESWAR	Topic expansion: security (specific area & tool demo)
4.40-4.50	SOKHARITH	Code example and demo
4.50-5.00	MA GUO	Puzzle
5.00-5.10	ASIF ANIL	?
5.10-5.20	DAWN ALECIA	Topic expansion: security
5.20-5.30	PAULA	Eclipse graphics plug-in