Course Schedule

Sept 09 and Sept 16: Lectures

- Software Engineering Overview
- Introduction to Formal Specifications
- Introduction to LOTOS

Sept 23: First Team Presentation & Tutorial

- Basic LOTOS (1hour)
- Tutorial (2 hours)
- Start Project 1

Sept 30: Project 1

- Discuss Project 1
- Deadline: October 4

October 7: Lecture & Tutorial

- Operational Semantics of LOTOS
- Deadlock/Starvation
- Tutorial

- Start Project 2
- Deadline Project 2 : October 18
- October 14: holiday

October 21: Second Team Presentation & Tutorial

- Abstract Algebraic Data Types (1hour)
- Tutorial (2 hours)
- Start Project 3
- Deadline Project 3: November 1

October 28: Third Team Presentation & Tutorial

- Full LOTOS (1hour)
- Tutorial (2 hours)

November 4: Tutorial

- Tutorial
- Start Project 4
- Deadline Project 4: November 15
- November 11: holiday

Nov 18: Tutorial

- Tutorial
- Start Project 5

November 25: Project 5

- Discuss Project 5
- Deadline: November 29
- Last day ! **:-)**

December 2: Final Exam

- Closed book
- 2 hours

Notes

- 3 teams of 4 students
- Keep the same team !
- Give a name for your team
- Create a mailing list for this course (I need your e-mail addresses)
- Electronic submission of the projects
- Use the Eucalyptus tool to do the projects:

- **ssh hercules**

- **xeuca**