

Software Eng Senior Design (EE41801_F15)



[News forum](#)

Topic 1: Course Overview



[Course Overview](#)



[Chapter 1. History of Software Engineering](#)



[HW #1. Answering Questions DUE Friday 9/4 23:55 3%](#)

Topic 2: Software Lifespan Models



[Chapter 2 slides](#)



[HW #2 Lifespan Models DUE: Wednesday 9/9, 23:55 4%](#)

Topic 3: Version Control Systems



[Chapter 3. Software Technologies](#)



[Git/GitLab](#)



[Lab #1: Git due in class, 2%](#)

Topic 4: Intro. to Software Change



[Chapter 4. Software Models](#)



[Chapter 5. Intro. to Software Change Process](#)

Topic 5: Tomcat and Java Servlets



[Tomcat Installation \(updated 09/21, 9/24\)](#)



Lab#3 Java Server Page (JSP) 5/10, 7/10 3%

Topic 6: Course Project: Mango



Lab#4: Install Mango, 10/12, 1%



Project Definition and Tips for Working with Mango 11/30



Week 1 Report, DUE 12 PM, Monday Nov 2



Week 1 Revision, DUE 23:55, Thursday Nov 5



Week 2 Report, DUE 12 PM, Monday Nov 9



Week 2 Report Revision, DUE 12 PM, Monday 11/16



Week 3 Report, DUE Noon Monday 11/16



Week 4 Report, DUE Noon Monday 11/30 (not 11/23)



Project Presentation Slides, DUE Noon, Wednesday 12/02



Project Final Report, DUE 23:55, Friday 12/04



Week 4 Revision, DUE 23:55 Friday 12/04, 9%

Topic 7: Attendance



10/19, Monday



10/26, Monday



11/13, Friday



12/02, Wednesday



12/04, Friday

Topic 8: Verification



Chapter 10. Verification (updated 11/13)



HW#4. Verification DUE Monday 11/16 23:55, 3%

Topic 9: Team Processes



Chapter 13. Team Iterative Processes (updated 10/30)



HW#3 Team Iterative Processes, DUE Wednesday 11/4

23:55, 6%

**Final Exam 18%, TU 12/08,
11:45-2:45**



Final Exam Grades