CS-C3150 - Software Engineering, Lecture, 4.9.2023-13.12.2023

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Course schedule, Fall 2023

Date	Module	Content
6.9.-12.9.	1	• Introduction • Passing the course • Practical matters
13.9.-19.9.	2	• Introduction to software engineering
20.9.-26.9.	3	• Software processes: Overview and traditional processes
27.9.-3.10.	4	• Modern software development processes
4.10.-10.10.	5	• Requirements engineering
11.10.-17.10.	6	• Architectural design
18.10.-24.10.		• Exam week - no module
25.10.-31.10.	7	• Software modeling • Design and Implementation
1.11.-7.11.	8	• Software testing and quality assurance
8.11.-14.11.	9	• Software evolution and configuration management • Continuous integration, delivery, and deployment
15.11.-21.11.	10	• Organization and management of software engineering • Software project management
22.11.-28.11.	11	• Global software engineering • Hybrid software engineering
29.11.-5.12.	12	• Software process improvement • Software business
6.12.-19.12.	Optional 1-2	• Optional extra modules to compensate for missed points in earlier modules • Course feedback
13.12.	Exam	• Final exam, first take
22.2. 2024	Exam	• Final exam, second take

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Previous activity	Next activity
◄ Anonymous feedback for course development	Passing the course and grading ►

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