

CS2.201: Computer System Organization (CSO) - Spring 2021

Lecture	Date		Topic	Assignment/ Quiz
01	24/05/2021	Mon	Introduction	
02	26/05/2021	Wed	Computer Arithmetic (2.2)	
03	28/05/2021	Fri	Computer Arithmetic (2.2,2.3)	
04	31/05/2021	Mon	Computer Arithmetic (2.3)	
05	02/06/2021	Wed	Assembly language programming 3.4/ ISA	
06	04/06/2021	Fri	Assembly language programming 3.4/ ISA	
07	07/06/2021	Mon	Assembly language programming 3.4/ ISA	
08	09/06/2021	Wed	Assembly language programming 3.5	Quiz 1 (12/06)
09	11/06/2021	Fri	Assembly language programming 3.5	A1 Release (12/06)
10	14/06/2021	Mon	Assembly language programming 3.6	
	16/06/2021	Wed	NO CLASS	
11	18/06/2021	Fri	Assembly language programming 3.7	
12	21/06/2021	Mon	Assembly language programming 3.7	
13	23/06/2021	Wed	Processor architecture and design (4.1) Y86 ISA	Quiz 2 (24/06)
14	25/06/2021	Fri	Processor architecture and design (4.3) Y86 ISA	A2 Release, A1 Submission
15	28/06/2021	Mon	Processor architecture and design (4.3) Y86 ISA	
16	30/06/2021	Wed	Processor architecture and design (4.4) Y86 ISA	
17	02/07/2021	Fri	Processor architecture and design (4.4) Y86 ISA	
18	03/07/2021	Sat	Processor architecture and design (4.5) Y86 ISA	
19	05/07/2021	Mon	Processor architecture and design (4.5) Y86 ISA	
20	07/07/2021	Wed	Memory Hierarchy 6.1-6.4	Quiz 3 (08/07)
21	09/07/2021	Fri	Memory Hierarchy 6.1-6.4	
22	12/07/2021	Mon	Memory Hierarchy 6.1-6.4	A2 Submission
23	14/07/2021	Wed	Memory Hierarchy 6.1-6.4	A3 Release
24	16/07/2021	Fri	Memory Hierarchy 6.1-6.4	
25	19/07/2021	Mon	OS System calls Intro to process control ~ 8.2 – 8.4	Quiz 4 (22/07)
26	23/07/2021	Fri	OS System calls Intro to process control ~ 8.2 – 8.4	A3 Submission
27	26/07/2021	Mon	OS System calls Intro to process control ~ 8.2 – 8.4	
28	28/07/2021	Fri	OS System calls Intro to process control ~ 8.2 – 8.4	
29	30/07/2021	Mon	Virtual memory high level overview	
END SEMESTER EXAM / TERM PAPER ?				

Course Credit Distribution

#	% Distribution
Assinment 1	14
Assinment 2	13
Assinment 3	13
Quizes (4)	36 (5+11+10+10)
Final Exam	24
Total	100