CS320: SW Engineering - Spring 2021 Schedule (as of 1-22-2021, subject to change)

March 2021

February '21						
S	M	T	W	T	F	S
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28						

April '21						
S	M	T	W	T	F	S
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	

Weeks	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
11	28	**1** A04: Individual MS1 Baseline Prototype	**2**	**3** Team Session: Use Cases (in class)	**4**	**5** Lecture 9: UML Diagrams (UD: Chapter 3) Lecture 10: OO Analysis	**6**
10	7	**8** Team Session: Textual Analysis (in class) A05: Team Use Cases due 7:00 pm (Google Doc)	**9**	**10** No Class	**11**	**12** Team Session: Analysis Model (UML) (during class)	**13** A06: Domain Analysis due (Google Doc)
9	14	**15** A04: Individual MS2 50% Progresss	**16**	**17** Lecture 11: OO Design, OCP, LSP Design Principles and Design Patterns	**18** Lecture 13: Relational Databases Lab 4: SQL (assigned)	**19** Lecture 14: DB Applications, JDBC Lab 4: SQL due (7:00 pm) Lab 5: JDBC (assigned)	**20**
8	21	**22** A03: Team MS1 Minimal Working System	**23** Lab 5: JDBC due 7:00 pm (Marmoset)	**24** Lecture 15: ORM, Designing a Persistence Layer Lab 6: ORM (assigned)	**25**	**26** SQL/JDBC/ORM Review & Labs (in class)	**27**
7	28	**29** Lecture 16: Testing	**30** Lab 6: ORM due 7:00 pm (Marmoset)	**31** Lecture 17: Code Quality	1 Library Project Example Analysis & Review	2	3

Legend

BREAK
Lab or Assignment Due
Individual Project Milestone
Team Project Milestone
Exam