

August 2019

Monday	Tuesday	Wednesday	Thursday	Friday
			1	2
5	6	7	8	9
12	13	14	15	16

Monday	Tuesday	Wednesday	Thursday	Friday
19 CLASS 1 Course Overview	20 LAB 1 Lab0: Capstone Topic Review Due by the beginning of class on Friday, 23 Aug. CLASS 2 Ch1: Scope of Software Engineering	21	22	23 CLASS 3 Ch2: Life Cycles Last 10 minutes of class: OPNAV N1 capstone topics (Team compositions: due by noon)
26 LAB 2 Lab1: Functional Requirements Due by the end of class on Tues, 27 Aug.	27 CLASS 4 Teamwork	28	29	30 LAB 3 Mileo: Identifying a Capstone Topic Due Milestone Presentation Schedule

September 2019

Monday	Tuesday	Wednesday	Thursday	Friday
--------	---------	-----------	----------	--------

Monday	Tuesday	Wednesday	Thursday	Friday
<p>2</p> <p>LABOR DAY HOLIDAY</p>	<p>3</p> <p>CLASS 5 Ch13: Object Oriented Analysis (OOA)</p> <p>Monday Schedule</p>	<p>4</p>	<p>5</p>	<p>6</p> <p>CLASS 6 Teamwork</p>
<p>9</p> <p>CLASS 7 Ch13 (OOA cont) Class Modeling</p>	<p>10</p> <p>LAB 4 Mile1:Prototyping Due</p> <p>Milestone Presentation Schedule</p>	<p>11</p>	<p>12</p>	<p>13</p> <p>CLASS 8 Visual Paradigm</p>
<p>16</p> <p>CLASS 9 Ch14: Object-Oriented Design (OOD)</p>	<p>17</p> <p>LAB 5 Lab2: Analysis</p> <p>Due by the beginning of class on Friday, 20 Sep.</p>	<p>18</p>	<p>19</p>	<p>20</p> <p>CLASS 10 Teamwork</p> <p>6 Week Problem Set Due at the beginning of class.</p>

Monday	Tuesday	Wednesday	Thursday	Friday
23 CLASS 11 Pre-Exam Review See Exam Objectives (6 Week) from the Resources page	24 EXAM 1 6 Week Exam	25	26	27 CLASS 12 Ch14 (OOD cont) Detailed Design
30 CLASS 13 Teamwork				

October 2019

Monday	Tuesday	Wednesday	Thursday	Friday
	1 LAB 6 Mile2: Analysis & Ethics Due Milestone Presentation Schedule CLASS 14 Exam Debrief	2	3	4 CLASS 15 Ch7: Cohesion & Coupling

Monday	Tuesday	Wednesday	Thursday	Friday
<p>7</p> <p>CLASS 16 Ch7: Cohesion & Coupling (cont)</p>	<p>8</p> <p>LAB 7 Lab3: Peer Review 1: draft of Mile3-Part I Due by the end of class on Friday, 11 Oct.</p> <p>CLASS 17 Ch15 Testing</p>	<p>9</p>	<p>10</p>	<p>11</p> <p>CLASS 18 Teamwork</p>
<p>14</p> <p>COLUMBUS DAY HOLIDAY</p>	<p>15</p> <p>LAB 8 Mile3 Part I: Proposal and Part II: Design Due</p> <p>Milestone Presentation Schedule</p>	<p>16</p>	<p>17</p>	<p>18</p> <p>CLASS 19 Ch15 (cont) Complexity Metrics</p>
<p>21</p> <p>CLASS 20 Ch15 (cont) McCabe Metric</p>	<p>22</p> <p>LAB 9 Lab4: Code Analysis</p> <p>Due by the end of class TODAY, 22 Oct.</p>	<p>23</p>	<p>24</p>	<p>25</p> <p>CLASS 21 Review: Code Analysis Lab</p> <p>12 Week Problem Set Due at the beginning of class.</p>

Monday	Tuesday	Wednesday	Thursday	Friday
28 CLASS 22 Pre-Exam Review See Exam Objectives (12 Week) from the Resources page	29 EXAM 2 12 Week Exam	30	31	

November 2019

Monday	Tuesday	Wednesday	Thursday	Friday
				1 CLASS 23 Teamwork
4 CLASS 24 Exam Debrief Posters due to MSC for printing (NLT 1530)	5 LAB 10 Lab5:GitLab Due by the beginning of class on Friday, 08 Nov.	6	7	8 CLASS 25 Teamwork

Monday	Tuesday	Wednesday	Thursday	Friday
11 VETERANS DAY HOLIDAY	12 LAB 11 Mile4: Progress Demo & Poster Session Due Milestone Presentation Schedule	13	14	15 CLASS 26 Agile Project Management Revised Capstone Proposals due (Team leader turn in to instructor at start of class)
18 CLASS 27 Teamwork	19 LAB 12 Lab6: ScrumMaster Plan & Burndown Charts Due by the end of class on Friday, 22 Nov.	20	21	22 CLASS 28 Teamwork
25 CLASS 29 Teamwork	26 LAB 13 Lab7: Peer Testing Due by the end of class on Wednesday, 27 Nov.	27 CLASS 30 Teamwork Friday Schedule Early Schedule	28 THANKSGIVING HOLIDAY	29 THANKSGIVING HOLIDAY

December 2019

Monday	Tuesday	Wednesday	Thursday	Friday
2 CLASS 31 Teamwork	3 LAB 14 Mile5: Testing (30%) Due Milestone Presentation Schedule SOFs	4	5	6
9 FINAL EXAM @ 1300 IN RICKOVER 103 ALL SECTIONS	10	11	12	13
16	17	18	19	20

Monday	Tuesday	Wednesday	Thursday	Friday
23	24	25	26	27
30	31			