

Week	Dates	Topics	Points - What - Due Date (before midnight)
1	9/23 to 9/29	Lecture: Introduction to Computing and Informatics Design I Lab: Design Workshop [teams of 2]	10 - Lecture Exit Ticket (ind) - 9/24 10 - Survey (ind) - End of Week 1 Lab 50 - Completed Lab Answer Sheet (ind) - 9/30 10 - Reflection (ind) - 9/30 10 - Written response to article on office hours (ind) - 9/30
2	9/30 to 10/6	Lecture: Using Drexel Software & Systems Lab: Using Tux & GitLab [teams of 2]	10 - Lecture Exit Ticket (ind) - 10/1 10 - Quiz on Syllabus & Design (ind) - End of Week 2 Lab 50 - Lab Answer Sheet (team) - 10/7 10 - Reflection (ind) - 10/7 10 - HW Quiz (ind) - 10/7
3	10/7 to 10/13	Lecture: Human Computer Interaction Lab: Web Development part 1 [teams of 2]	10 - Lecture Exit Ticket (ind) - 10/8 10 - Quiz on Drexel Systems (ind) - End of Week 3 Lab 50 - Lab Answer Sheet (team) - 10/14

			10 - Reflection (ind) - 10/14 10 - HW Quiz (ind) - 10/14
4	10/14 to 10/20	Lecture: Academic Integrity Lab: Web Development part 2 [teams of 2]	10 - Lecture Exit Ticket (ind) - 10/15 10 - Quiz on HCI & Web Development (ind) - End of Week 4 Lab 50 - Completed Lab Answer Sheet (team) - 10/21 10 - Reflection (ind) - 10/21 10 - HW Quiz (ind) - 10/21
5	10/21 to 10/27	Lecture: Cryptography Lab: Cybersecurity part 1 [teams of 3]	10 - Lecture Exit Ticket (ind) - 10/22 10 - Quiz (ind) - End of Week 5 Lab 50 - Completed Lab Answer Sheet (ind) - 10/28 10 - Reflection (ind) - 10/28 10 - HW Quiz (ind) - 10/28
6	10/28 to 11/3	Lecture: Networks and the Internet Lab: Cybersecurity part 2 [teams of 3]	10 - Lecture Exit Ticket (ind) - 10/29 10 - Quiz on Cryptography (ind) - End of Week 6 Lab 50 - Completed Lab

			Answer Sheet (team) - 11/4 10 - Reflection (ind) - 11/4 10 - HW Quiz (ind) - 11/4
7	11/4 to 11/10	Lecture: (No Lecture due to Election Day) Lab: Game Development part 1 [teams of 4]	10 - Quiz (ind) - End of Week 7 Lab 50 - Completed Lab Answer Sheet (ind) - 11/11 10 - Reflection (ind) - 11/11 10 - HW Quiz (ind) - 11/11
8	11/11 to 11/17	Lecture: Ethics Lab: Game Development part 2 [teams of 4]	10 - Lecture Exit Ticket (ind) - 11/12 10 - Quiz (ind) - End of Week 8 Lab 50 - Completed Lab Answer Sheet (team) - 11/18 10 - Reflection (ind) - 11/18 10 - HW Quiz (ind) - 11/18
9	11/18 to 11/24	Lecture: SE Methodologies Lab: Implementing User Stories Part 1 [teams of 4]	10 - Lecture Exit Ticket (ind) - 11/19 10 - Quiz (ind) - End of Week 9 Lab 50 - Completed Lab Answer Sheet (ind) - 11/25

			10 - Reflection (ind) - 11/25 10 - HW Quiz (ind) - 11/25
Th	11/25 to 12/1	Thanksgiving Week Lecture: The Road Ahead (Video) No Labs	5 - Thanksgiving Week "Attendance" Quiz - 11/26 10 - Reflection - 12/2
10	12/2 to 12/8	Lecture: Artificial Intelligence Lab: Implementing User Stories part 2 [teams of 4]	10 - Lecture Exit Ticket (ind) - 12/3 10 - Quiz on SE (ind) - End of Week 10 Lab 50 - Completed Lab Answer Sheet (ind) - 12/9 10 - Reflection is peer feedback (ind) - 12/9 10 - Extra Credit - Evidence of AEFIS evaluations and CA/TA Evaluations (ind) - 12/9 10 - Extra Credit - Attending office hours with a professor (any course) (ind) - 12/9 10 - Extra Credit - CI 101 Best & Worst Survey (ind) - 12/9
Finals Week	12/9 to 12/14	There are NO EXAMS for this course	

