ENGR 132 - Spring 2019 - Student Schedule

*Note: This schedule is subject to change. Your instructor will provide additional details about the topics and content for each class session.

Week	Dates	Class	Topics	Notes
1	1/7 - 1/11	1	Course Overview - Surveys	
		2	MATLAB: Calculations & Scripts	
2	1/14 - 1/18	3	MATLAB: Importing Data & Publishing Code	
		4	MATLAB: Relational & Logical Operators	
3	1/21 - 1/25	5	MATLAB: Plotting Data & Paired Programming	**MLK Holiday on Mon 1/21**
		6	Teaming	
4	1/28 - 2/1	7	Linear Regression I	
		8	Linear Regression II	
5	2/4 - 2/8	9	Non-linear Regression I	
		10	Non-linear Regression II and Exam 1 Review	
6	2/11 - 2/15	11	MATLAB: User-Defined Functions I	**Exam 1 (1-8)** **Wed 2/13 at 8-9 PM** **Elliott Hall of Music**
		12	MATLAB: User-Defined Functions II	
7	2/18 - 2/22	13	MATLAB: Selection Structures and Flowcharts and Teaming Review	
		14	MATLAB: While Loops	
8	2/25 - 3/1	15	MATLAB: For Loops	**Exam 2 (1-10; 9-10)** **Class 16**
		16	Team Practical	
9	3/4 - 3/8	17	MATLAB: Complex Loops I	
		18	MATLAB: Complex Loops II	
10	3/11 - 3/15	19	**Spring Break - No Classes**	
		20		
11	3/18 - 3/22	21	Project M1 Introduction	
		22	Project Work Time and Exam 3 Review	
12	3/25 - 3/29	23	Project M2 Introduction	
		24	Project Work Time	
13	4/1 - 4/5	25	Project M3 Introduction	**Exam 3 (1-18; 11-18)** **Wed 4/3 at 6:30-8:30 PM** **Elliott Hall of Music**
		26	Project Work Time	
14	4/8 - 4/12	27	Optional Project Work Time	
		28	Project M4 Introduction	
15	4/15 - 4/19	29	Project Work Time	
		30	Project - M5 Introduction	
16	4/22 - 4/26	31	Project Work Time	
		32	Project Wrap Up and Surveys	
17	4/29 - 5/3		**Finals Week - No Classes**	**No Final**