

ENGR 11 with J. Anderson WINTER 2022: Jeff's Suggested Calendar

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Week 1	Class 1: 1/3 Welcome	1/4	Class 2: 1/5 Begin to create learning groups	1/6	1/7
Week 2	Class 3: 1/10 Intro to the Electronic Learning Lab Kit	1/11	Class 4: 1/12 Basic Concepts in Circuit Analysis	1/13	1/14
Week 3	Class 5: 1/17 MLK HOLIDAY NO CLASSES	1/18	Class 6: 1/19 Linear Algebraic Nodal Analysis, Example 2	1/20	1/21
Week 4	Class 7: 1/24 Linear Algebraic Nodal Analysis, Example 3	1/25	Class 8: 1/26 The MATLAB's Desktop Due by 12:30pm: Draft 1 of Learning Reflection Essay #1	1/27	1/28
Week 5	Class 9: 1/31 Script Files	2/1	Class 10: 2/2 Create Arrays	2/3	2/4
Week 6	Class 11: 2/7 Play with Arrays	2/8	Class 12: 2/9 Logical Data	2/10	2/11
Week 7	Class 13: 2/14 Logical Play	2/15	Class 14: 2/16 For Loops	2/17	2/18 PRESIDENT'S HOLIDAY NO CLASSES
Week 8	Class 15: 2/21 PRESIDENT'S HOLIDAY NO CLASSES	2/22	Class 16: 2/23 If Statements Due by 12:50pm: Draft 1 of Learning Reflection Essay #2	2/24	2/25
Week 9	Class 17: 2/28 Function Files	3/1	Class 18: 3/2 Steps 1 of Program Development	3/3	3/4
Week 10	Class 19: 3/7 Steps 2 and 3 of Program Development	3/8	Class 20: 3/9 Step 4 of Program Development	3/10	3/11
Week 11	Class 21: 3/14 Code Rank-1 Updates	3/15	Class 22: 3/16 Flex Day Due by 12:50pm: Draft 1 of Learning Reflection Essay #3	3/17	3/18
Week 12	(3/21) **Finals Week**	(3/22) **Finals Week**	Class 23: 3/23 Next steps and goodbyes Due by 12:30pm: Course evaluations	(3/24) **Finals Week**	(3/25) **Finals Week**

NOTES:

- The regularly scheduled "final exam" is on Wednesday March 24, 2021 from 10:30AM –12:30PM.
- If you cannot attend the regularly schedule final exam time, please speak with Jeff before the end of the second week of class.
- **All other parts of this calendar are tentative: attend class to confirm dates of exams and the overall itinerary.**