

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Week 1	Class 1: 4/8 Welcome and Introductions	4/9	Class 2: 4/10 <a href="#">Conquering College Lab #1 Due at start of class</a> In-Class: Explore Your Purpose Activity  For returning students, see <a href="#">my first welcome email</a> (pgs 12 – 14) for advanced work beyond the conquering college labs.	4/11	4/12
Week 2	Class 3: 4/15 <a href="#">Conquering College Lab #2 Due at start of class</a> Introduction to peer evaluation  For returning students, see <a href="#">my first welcome email</a> (pgs 12 – 14) for advanced work beyond the conquering college labs.	4/16	Class 4: 4/17 <a href="#">Conquering College Lab #3 Due at start of class</a> Adapt to Our Flipped Classroom  For returning students, see <a href="#">my first welcome email</a> (pgs 12 – 14) for advanced work beyond the conquering college labs.	4/18	4/19
Week 3	Class 5: 4/22 The MATLAB Desktop: <a href="#">Videos</a> Script Files: <a href="#">Videos</a> <a href="#">Engr 11 Lab #1 Due by or before 11:50am</a>	4/23	Class 6: 4/24 Create Arrays: <a href="#">Videos</a> Play with Arrays: <a href="#">Videos</a>	4/25	4/26
Week 4	Class 7: 4/29 Logical Data: <a href="#">Videos</a> Logical Play: <a href="#">Videos</a> <a href="#">Engr 11 Lab #2 Due by or before 11:50am</a>	4/30	Class 8: 5/1  For Loops: <a href="#">Videos</a> If Statements: <a href="#">Videos</a>	5/2	5/3
Week 5	Class 9: 5/6 Function Files: <a href="#">Videos</a> <a href="#">Conquering College Lab #4 Due at 10am</a>	5/7	Class 10: 5/8  Step 1 of Program Development: <a href="#">Videos</a> Step 2 & 3 of Program Development: <a href="#">Videos</a> <a href="#">Finish Ultralearning by Scott Young</a>	5/9	5/10
Week 6	Class 11: 5/13 Step 4 of Program Development: <a href="#">Videos</a> <a href="#">Mid-Term Learning Self Evaluation Activity ( .docx ) or ( .pdf )</a>	5/14	Class 12: 5/15  Applied projects or advanced learning	5/16	5/17
Week 7	Class 13: 5/20  Applied projects or advanced learning <a href="#">Engr 11 Lab #4 Draft Due by or before 11:50am</a>	5/21	Class 14: 5/22  Applied projects or advanced learning	5/23	5/24
Week 8	Class 15: 5/27 <a href="#">MEMORIAL DAY HOLIDAY</a> NO CLASSES	5/28	Class 16: 5/29  Applied projects or advanced learning <a href="#">Engr 11 Lab #5 1st Draft Due by or before 11:50am</a>	5/30	5/31
Week 9	Class 17: 6/3  Applied projects or advanced learning	6/4	Class 18: 6/5  Applied projects or advanced learning	6/6	6/7
Week 10	Class 19: 6/10  Applied projects or advanced learning	6/11	Class 20: 6/12  Applied projects or advanced learning	6/13	6/14
Week 11	Class 21: 6/17  Applied projects or advanced learning	6/18	Class 22: 6/19  <a href="#">JUNETEENTH HOLIDAY</a> NO CLASSES	6/20	6/21
Week 12	(6/24)  <b>**Finals Week**</b>	(6/25)  <b>**Finals Week**</b>	Class 23: 6/26  Next steps and goodbyes <a href="#">Due by 12:30pm: Final Course Evals &amp; Final Learning Self Evaluation ( .docx ) or ( .pdf )</a>	(6/27)  <b>**Finals Week**</b>	(6/28)  <b>**Finals Week**</b>

**NOTES:**

- The regularly scheduled in-class meeting during finals week is on Wednesday June 26, 2024 from 10:30AM – 12:30PM.
- Week 12 of the quarter is known as “finals week.” We do not hold regular classes that week but instead have [one final meeting time](#).
- If you cannot attend the regularly schedule final exam time, please speak with Jeff before the end of the second week of class.
- **This calendar is designed to help keep you on track:** if you are falling behind, please reach out to Jeff and your classmates ASAP