

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Week 1	Class 1: 4/5 Welcome and Introductions	4/6	Class 2: 4/7 Lesson 0: Major Problems Lesson 1: Set Theory	4/8	4/9
Week 2	Class 3: 4/12 Lesson 2: Relations/Functions Lesson 3: Vector Modeling	4/13	Class 4: 4/14 Lesson 4: Vector Arithmetic	4/15	4/16
Week 3	Class 5: 4/19 Lesson 5: Inner Products and vector norms	4/20	Class 6: 4/21 Lesson 6: Lin. Independence	4/22	4/23
Week 4	Class 7: 4/26 Lesson 7: Matrix Modeling	4/27	Class 8: 4/28 Lesson 8: Matrix Anatomy	4/29	4/30
Week 5	Class 9: 5/3 Lesson 9: Matrix Operations	5/4	Class 10: 5/5 NO MATH 2B CLASS Instructor Event	5/6	5/7
Week 6	Class 11: 5/10 Lesson 10: MVMP	5/11	Class 12: 5/12 Lesson 11: Matrix-matrix multiplication problem	5/13	5/14
Week 7	Class 13: 5/17 Lesson 12: NSLP	5/18	Class 14: 5/19 Lesson 13: Matrix Inverses Lesson 14: IMT	5/20	5/21
Week 8	Class 15: 5/24 Lesson 15: LU Factorization	5/25	Class 16: 5/26 Lesson 16: Determinants	5/27	5/28
Week 9	Class 17: 5/31 MEMORIAL HOLIDAY No Foothill Classes	6/1	Class 18: 6/2 Lesson 17: GLSP	6/3	6/4
Week 10	Class 19: 6/7 Lesson 18: GLSP Solutions	6/8	Class 20: 6/9 LANA Project: Parts 1	6/10	6/11
Week 11	Class 21: 6/14 LANA Project: Parts 2	6/15	Class 22: 6/16 LANA Project: Parts 3	6/17	6/18
Week 12	(6/21) **Finals Week**	(6/22) **Finals Week**	Class 23: 6/23 Final Projects Due Final Course Evaluations	(6/24) **Finals Week**	(6/25) **Finals Week**

NOTES:

- The regularly scheduled final exam is on Wednesday June 23, 2021 from 1PM –3PM and is cumulative.
- 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.**