

MATH 130, Contemporary Mathematics Tentative Schedule:

MONDAY	WEDNESDAY	FRIDAY
Jan 16th MLK Day	18th 1 Syllabus, PS 1: Puzzles. Lockhart's Lament/ME 1. Text 58-62	20th 2 PS 1. Discussion
23rd 3 PS 2: Logic and Sets. Text: pp. 165-212	25th 4 PS 2. ME 1 due Start PS 3: Formal Logic	27th 5 PS 3: Formal Logic
30th 6 PS 4: Logical Fallacies.	Feb 1st 7 PS 5: Tiling, ME2-Effectiveness	3rd 8 PS 5: Tiling Cont.
6th 9 COVID DAY! No class.	8th 10 Class on Zoom! Start population modeling. PS 6: Population modeling	10th 11 PS 6: Population cont. ME 2 due
13th 12 PS 7: Population II	15th 13 PS 8: Population III (about text pages 266-270). Feeling of Power/ME 3 assigned	17th 14 PS 8: Population III
20th Mid-semester Break	22nd 15 PS 8: Population III	24th 16 PS 9: Graphs I ME 3 due
27th 17 PS 10: Graphs II	Mar 1st 18 The Proof/ME4	3rd 19 PS 10: Graphs II
6th 20 PS 11: Graphs III	8th 21 PS 11: Graphs III ME 4 due	10th 22 PS 11: Graphs III
13th 23 PS 12	15th 24 Flourishing ME5 assigned	17th 25 PS 12
20th 26 PS 13	22nd 27 PS 14 ME 5 due	24th 28 PS 14

MONDAY	WEDNESDAY	FRIDAY
27th Spring Break	29th Spring Break	31st Spring Break
Apr 3rd PS 14 29	5th PS 15 30	7th PS 15 31
10th PS 16 32	12th PS 16 33	14th PS 17 34
17th PS 17 35	19th SSRD	21st Projects 36
24th Projects 37	26th Projects 38	28th Projects 39
May 1st Projects 40	3rd Projects/ Last Day of class! 41	5th 42

Final presentations: Friday, May 12, 8-11am