

WEEK #, Monday		MON	TUE	WED	THU	FRI	Notes
1	8/23/2021	Lesson 1: LP review		Lesson 1: LP review		Lesson 2: Python Review	Lab 1
2	8/30/2021	Lesson 3: Transportation+MCNF		Lesson 3: Transportation+MCNF		Lesson 3: Transportation+MCNF	Quiz 1: LP Review
3	9/6/2021	Labor Day	Lesson 4 Shortest Path	Lesson 4: Shortest Path + Lesson 5 Max Flow		Lesson 5 Max Flow	HW 2 Due
4	9/13/2021	Lesson 6 Fixed Charge		Lesson 6 Fixed Charge		Lesson 7: Set Covering	Quiz 2: Network Models, Assign Project 1
5	9/20/2021	Lesson 7: Set Covering		Lesson 8: Logical Constraints		Lesson 8: Logical Constraints	Quiz 3: Fixed Charge
6	9/27/2021	Lesson 9: Python Review		Review Day		Exam 1	Project 1 Due
7	10/4/2021	Lesson 10: Min Spanning Tree		Lesson 10: Min Spanning Tree		Lesson 10: MST/Lesson 11: TSP	HW MST Due
8	10/11/2021	Columbus Day		Lesson 11: TSP		Lesson 11: TSP	Quiz 4: MST
9	10/18/2021	Lesson 12: VRP		Lesson 12: VRP		Lesson 12: VRP/ Lesson 13 Facility Location	Quiz 5: TSP, Assign Project 2
10	10/25/2021	Lesson 13: Facility Location		Lesson 13: Facility Location		Lesson 14: IP Formulations	Quiz 6: VRP
12	11/1/2021	Lesson 14: IP Formulations		Review Day		Exam 2	Project 2 Due
13	11/8/2021	Lesson 15: More IP Formulations		Lesson 15: More IP Formulations		Lesson 16: Branch and Bound	
14	11/15/2021	Lesson 16: Branch and Bound		Lesson 16: Branch and Bound		Lesson 16: Branch and Bound	Quiz 7: IP Formulations, Assign Project 3
15	11/22/2021	Catch up day		Thanksgiving	Thanksgiving	Thanksgiving	In class Quiz 8 Branch and Bound (group)
16	11/29/2021	Catch up day		Project Work Day		Project Work Day	
17	12/6/2021	Project Presentation		Project Presentation		SOFS/Review	Project 3 Due