EM384 AY 23-2 CALENDAR

Month	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
JANUARY	2	3	4 Corps Return	REORG 5	REORG 6	REORG 7
	REORG 9	2-1 R2-1 10	1-1 DEAN 11 Course Introduction and Ethics	2-2 S2-1 12	1-2 CMDT 13 Modeling with Spreadsheets I — Hwk 1 assigned	B 500th Night 8
	NO CLASS MLK Day 16	2-3 T2-1 17	1-3 CMDT 18 Modeling with Spreadsheets II	2-4 R2-2 19	1-4 CMDT 20 Sensitivity Analysis using Spreadsheets I	A/D 21
	1-5 DEAN 23 Sensitivity Analysis using Spreadsheets II — Hwk 1 Due / Hwk 2 assigned	2-5 S2-2 24	STUDY DAY 25	1-6 CMDT 26 Data Exploration and Analysis I	2-6 T2-2 27	A/D 28
	1-7 CMDT 30 Data Exploration and Analysis II — Quiz 1 (20 Points)	2-7 R2-3 31	1-8 CMDT 1 Data Exploration and Analysis III	2-8 S2-3 2	1-9 CMDT 3 Introduction to Linear Programs — Hwk 2 Due / Hwk 3 assigned	B YWW 4
FEBRUARY	1-10 DEAN 6 Solving Linear Programs using a Graphical method I	2-9 T2-3 7	STUDY DAY 8	1-11 CMDT 9 Solving LPs using a Graphical method II — Hwk 3 Due / Hwk 4 assigned	2-10 R2-4 10	A/D 11
	1-12 CMDT 13 WPR 1 (150 Points)	2-11 S2-4 14 HONORABLE LIVING DAY	STUDY DAY 15	1-13 CMDT 16 Resource Allocation Problems	2-12 T2-4 17	B 100th Night 18
	NO CLASS President't Day 20	2-13 R2-5 21	1-14 DEAN 22 Cost-Benefit Trade-Off Problems	2-14 S2-5 23	1-15 CMDT 24 Mixed Problems — Hwk 4 Due / Hwk 5 assigned	A/C 25
	1-16 DEAN 27 Sensitivity Analysis I	2-15 T2-5 28 POST NIGHT	1-17 CMDT 1 Sensitivity Analysis II	2-16 R2-6 2	1-18 CMDT 3 MODIFIED DAY Intro to LPs in Python — Hwk 5 Due	PLEBE PARENT WEEKEND 4
MARCH	SPRING BREAK 6	SPRING BREAK 7	SPRING BREAK 8	SPRING BREAK 9	SPRING BREAK 10	SPRING BREAK 11
	1-19 DEAN 13 Intro to Min Cost network Flow problems — Hwk 6 assigned	STUDY DAY 14	1-20 CMDT 15 Transportation Problems	2-17 S2-6 16	1-21 CMDT 17 Assignment Problems	A/D 18
	1-22 DEAN 20 Transshipment problems I — Hwk 6 Due / Hwk 7 assigned	2-18 T2-6 21	STUDY DAY 22	1-23 DEAN 23 Transshipment problems II — Quiz 2 (20 Points)	2-19 R2-7 24	A/C 25
	1-24 CMDT 27 Binary Decision Variables	2-20 S2-7 28	1-25 DEAN 29 Site Selection Problems I	2-21 SB/W2/T2 30	1-26 COMM 31 Site Selection Problems II — Hwk 7 Due	A/C 1
APRIL	1-27 CMDT 3 WPR 2 (150 Points)	2-22 R2/SA/U2 4	STUDY DAY 5	1-28 DEAN 6 Random Variables and Probability Distributions I — Hwk 8 assigned	2-23 S2/SB/V2 7	B 8
	1-29 CMDT 10 Random Variables and Probability Distributions II	2-24 SA/T2/W2 11	1-30 CMDT 12 Random Variables and Probability Distributions III	2-25 SB/R2/U2 13	1-31 DEAN 14 Monte Carlo Simulation Applications in Excel I	A/D 15
	1-32 CMDT 17 Monte Carlo Simulation Applications in Excel II — Hwk 8 Due / Hwk 9 Assigned	2-26 SA/S2/V2 18	STUDY DAY 19	1-33 CMDT 20 Simulating Random Variables in Python — Quiz 3 (20 Points)	2-27 SB/T2/W2 21	A/C 22
	1-34 CMDT 24 Monte Carlo Simulation Applications in Python I	2-28 SB/R2/U2 25	1-35 CMDT 26 Simulation Control Structures in Python — Hwk 9 Due / Hwk 10 assigned	2-29 SA/S2/V2 27	SANDHURST NO CLASS 28	SANDHURST 29
MAY	1-36 CMDT 1 WPR 3 (150 Points)	2-30 SB/T2/W2 2	STUDY DAY 3	PROJECTS DAY 4	1-37 CMDT 5 Monte Carlo Simulation Applications in Python II	A/D 6
	1-38 CDMT 8 Monte Carlo Simulation Applications in Python III	STUDY DAY 9	1-39 DEAN 10 Monte Carlo Simulation Applications in Python IV	1-40 CMDT 11 Course Review — Hwk 10 Due	STUDY DAY 12	TEE 13