

6.058 CALENDAR

IAP 2018

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
	1	2	3	4	5	6
7	<i>Lecture</i> 8 Install and Introduction PSET 1 Out: Systems response and representation. Convolution and correlation.	<i>Lecture</i> 9 Correlation and Convolution PSET 1 Due Midnight	<i>Lecture</i> 10 Fourier Series + Fourier Transform PSET 2 Out : Proofs of Fourier Properties, Fourier Transform.	<i>Lecture</i> 11 Fourier Series + Fourier Transform Cont	12	13
14	<i>MLK Jr Holiday</i> 15	<i>Lecture</i> 16 Sampling PSET 2 Due Early Morning PSET 3 Out : Sampling and Filtering	<i>Lecture</i> 17 Filtering and Project Proposals	<i>Lecture</i> 18 Filtering and Project Proposals	19	20
21	<i>Lecture</i> 22 Modulation PSET 3 Due Early Morning PSET 4 Out : Modulation, Laplace Transforms, Transfers Functions, Controls	<i>Lecture</i> 23 Laplace Transform + Transfer Functions + Controls	<i>Lecture</i> 24 Laplace Transform + Transfer Functions + Controls	<i>Lecture</i> 25 Real World Implementation PSET 4 Due Midnight	26	27
28	<i>Lecture</i> 29 Noise + Miscellaneous	<i>Lecture</i> 30 Noise + Miscellaneous	<i>Lecture</i> 31 Project Presentation	<i>Lecture</i> 1 Project Presentation	2	3