

MSDS Spring 2020 Weekly Course Schedule

	Sun	Mon	Tues	Wed	Thur	Fri	Sat
12 PM :30							
1 PM :30		MATH 6373 - Deep Learning and Neural Networks, R Azencott, SEC 202		MATH 6373 - Deep Learning and Neural Networks, R Azencott, SEC 202		MATH 6359 - Applied Statistics and Multivariate Analysis, C. Poliak, SEC 202	
2 PM :30		MATH 6388 - Genome Data Analysis, R. Meisel, SW 423		MATH 6388 - Genome Data Analysis, R. Meisel, SW 423		MATH 6381 - Information Visualization, D. Shastri, SEC 202	
3 PM :30							
4 PM :30		MATH 6387 - Biomed Data Analysis, W. Fu, AH 15		MATH 6387 - Biomed Data Analysis, W. Fu, AH 15			
5 PM :30							
6 PM :30				MATH 6397 (Sec 05) - Case Studies in Data Science, L. Aregoes			
7 PM :30							
8 PM :30							