

Spring 2018 MPS Course Matrix

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9:05-9:55	STSCI 5065*		STSCI 5065*		STSCI 5065 Dis*
10:10-11:00					STSCI 5640 Dis
10:10-11:25	STSCI 4140 (E)		STSCI 4140 (E)		
11:15-12:05					STSCI 4550 Dis
11:40-12:55		STSCI 4110 (E)		STSCI 4110 (E)	
1:25-2:15	STSCI 4060*		STSCI 4060*		STSCI 4060*
1:25-2:40	STSCI 5640 (E)		STSCI 5640 (E)		
2:55-4:10		STSCI 4550 (E)		STSCI 4550 (E)	

(E) = elective

* STSCI 4060 (Python Programming and its Applications in Statistics) and STSCI 5065 (Big Data Management and Analysis) are core courses for Option II students. Option I students may take these as STSCI electives.

STSCI 5999 (Applied Statistics MPS Data Analysis Project) is a core course for all the MPS students doing MPS projects, which must be registered with student's specific project advisor.

STSCI 4060 - Python Programming and its Applications in Statistics

STSCI/BTRY/ILRST 4110 - Categorical Data

STSCI/BTRY/ILRST 4140 - Applied Design

STSCI/ORIE/ILRST 4550 - Applied Time Series Analysis

STSCI 5065 – Big Data Management and Analysis

STSCI/ORIE 5640 – Statistics for Financial Engineering