

Sample Option1: Straight PhD; with PMDSA or Professional Master in Data Science (Analytics) as possible Pickup degree

PHD (DATA SCIENCE) [Data Analytics Specialization]

Proposed date of effectivity: 1st Semester AY 2022-2023

Proposed: 58-60 units

FIRST YEAR

1st Semester		11 units	2nd Semester		9 units
DS 301		3	Comp Methods: Stat 217		3
Math'l Methods: Stat 207		5	Electives 1&2: Stat 218		6
Stat'l Methods: Stat 208		3			

SECOND YEAR

1st Semester		9 units	2nd Semester		9 units
Elective 3: Stat 227		3	Elective 6		3
Elective 4		3	Elective 7		3
Elective 5		3	DS 397		3

THIRD YEAR

1st Semester		6 units	2nd Semester		4 units
DS 397		3	DS 396 Seminar		1
DS 397		3	DS 399 Research Methods		3

FOURTH YEAR

1st Semester		12 units	2nd Semester		
DS 400 Dissertation		12			