Statistics Department, College of Arts & Sciences
Minor in Data Science

Name (Last, First)	
WIN:	
Curriculum:	
Expected Grad:	
Departmental Advisor:	
Today's Date	

Chk.	Required courses:			Term & Yr.
	STAT 2600	Statistics Using R	4 credits	
	STAT 4640	Introduction to Statistical Computing	3 credits	
	Choose three of the following courses:			
	STAT 5680	Regression Analysis	3 credits	
	STAT 5850	Applied Data Mining	3 credits	
	STAT 5860	Computer Based Data Analysis	3 credits	
	DEPT 0000	An approved quantitative research course from student's home department		

TRANSFER/WAIVER/SUBSTITUTION:				
Chk.	**Course**	**Course Title**	**Credits**	**Term & Yr.**