

Statistics Department
Statistics Major

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

Chk.	Required Courses			Term and Year
	MATH 1220	Calculus I	4 credits	
	MATH 1230	Calculus II	4 credits	
	MATH 2300	Elementary Linear Algebra	3 credits	
	MATH 2720	Multivariate Calculus and Matrix Algebra	4 credits	
	STAT 2600	Statistics Using R	4 credits	
	STAT 2630	Intro to Mathematical Statistics Using R	4 credits	
	STAT 3620	Probability	4 credits	
	STAT 4640 OR STAT 6800	Introduction to Statistical Computing SAS Programming*	3 credits 3 credits	
	STAT 4810	Communicating Statistical Results	3 credits	
	STAT 5670 OR STAT 6640	Statistical Design and Analysis of Experiments Design of Experiments I*	4 credits 3 credits	
	STAT 5680 OR STAT 6620	Regression Analysis Applied Linear Models*	3 credits 3 credits	
	MATH 5850	Applied Data Mining	3 credits	
	MATH 5860	Computer Based Data Analysis	3 credits	
	Electives: choose one			
	STAT 5610	Applied Multivariate Statistical Methods	3 credits	
	STAT 5630	Sample Survey Methods	3 credits	
	STAT 5660	Nonparametric Statistical Methods	3 credits	
	STAT 5820	Time Series Analysis	3 credits	
*6000-level courses are only for students admitted to the ADP program				

TRANSFER/WAIVER/SUBSTITUTION				
Chk.	Course	Course Title	Credits	Term and Year