



Directions:

- Please fill-out this checklist. Share with your Faculty Adviser if you have questions about course selection.
- This will keep you on track with appropriate coursework and requirements to graduate.
- Use the "Notes" section for special circumstances such as Transfer Credit.

Student Name & UNI	
Faculty Adviser	
Start Semester	
Anticipated Graduation	

Category	Course Name & Number	Pt	Grade	Term Date	Approved?**	Notes
Core Course	GR5203 Probability	3				
Core Course	GR5204 Inference	3				
Core Course	GR5205 Linear Regression Models	3				
STAT Elective 1*						
STAT Elective 2						
STAT Elective 3						
Elective 4						
Elective 5						
Elective 6						
Required	GR5291 Advanced Data Analysis OR	3				
Capstone***	GR5242 Advanced Machine Learning	3				

^{*} A minimum of 3 electives must be from the Statistics Department. All electives must be taken for a letter grade to count towards graduation.

- GR5291 Advanced Data Analysis (3 points) To be taken in the second or last semester.
- GR5242 Advanced Machine Learning (3 points) GR5241 Machine Learning is the required prerequisite for this course.

	Total RU/Residence Units (Required = 2 RU)	Total Credits (Minimum required = 30 Credits)			
П	Have You?				
	Reviewed the FAQs?				
H					
ш	Reviewed Approved Electives and Not Approved Electives on the MA Website?				
	Reviewed the <u>Course Directory</u> ? <u>Cross Registra</u>	tion?			
	Completed the <u>requirements</u> for graduation? Then, click <u>HERE</u> to file for Graduation.				

^{**} Indicate if the Course is on the Approved Electives Page (automatically approved) or if you got it approved by your Faculty Adviser.

^{***} For your Capstone Course, choose EITHER Advanced Data Analysis or Advanced Machine Learning.

If you take both, one will count for your Capstone Course and the other will count as an approved Statistics Elective.