

STATISTICS - 4 YEAR PLAN

YEAR 1

FALL		WINTER		SPRING		SUMMER		Total units
Course	Units	Course	Units	Course	Units	Course	Units	
Math 31A (QR)	4	Math 31B	4	Math 32A	4			
GE	5	GE/AH&I	5	GE	5			
ELWR	5	Writing I	5	Writing II/GE	5			
Fiat Lux	1							
Total Units	15		14		14		0	43

YEAR 2

FALL		WINTER		SPRING		SUMMER		Total units
Course	Units	Course	Units	Course	Units	Course	Units	
Math 32B	4	Math 33A	4	FL	4			
Stats 10 (GE)	5	Stats 20	4	GE	4			
GE	5	FL	4	GE	4			
FL	4	GE	5					
Total Units	18		17		12		0	47

YEAR 3

FALL		WINTER		SPRING		SUMMER		Total units
Course	Units	Course	Units	Course	Units	Course	Units	
Stats 100A	4	Stats 101A	4	Stats 100C	4			
GE/elective	5	Stats 102A	4	Stats 101B	4			
elective	4	Stats 100B	4	Stats 102B	4			
elective	4	elective	4					
Total Units	17		16		12		0	45

YEAR 4

FALL		WINTER		SPRING		SUMMER		Total units
Course	Units	Course	Units	Course	Units	Course	Units	
Stats 101C	4	Stats 140 or 141	4	Stats 141/elective	4			
Stats 102C	4	UD Stats elective	4	UD Stats elective	4			
Stats 140/elective	4	Diversity	4	UD elective	4			
elective	5	elective	4					
Total Units	17		16		12		0	45

Total Units 180

NOTES

- This is a sample program plan. **Your program plan will differ** depending on previous credit received, your course schedule, and available offerings.
- Students are strongly advised to work with an academic counselor to determine a personal program plan.
- Students who receive credit for courses taken prior to matriculation may be able to reduce their courseload or avoid taking summer classes if they have enough elective units to graduate.
- Students may choose to complete a GE Cluster to satisfy 5 requirements (4 GE's and Writing II) with 3 classes. GE Clusters also carry Honors credit.
- Some courses are only offered once a year and/or sequentially. Students are advised to work closely with College and departmental counselors to ensure appropriate and efficient programming. See last page for restrictions and notes.

STATISTICS - 3 YEAR PLAN

YEAR 1

FALL		WINTER		SPRING		SUMMER		Total units
Course	Units	Course	Units	Course	Units	Course	Units	
Math 31A (QR)	4	Math 31B	4	Math 32A	4	Math 32B	4	
ELWR	5	Writing I	5	Math 33A	4	elective	4	
GE	5	GE	5	Stats 20	4	elective	4	
GE/AH&I	5	Stats 10 (GE)	5	Writing II/GE	5			
Total Units	19		19		17		12	67

YEAR 2

FALL		WINTER		SPRING		SUMMER		Total units
Course	Units	Course	Units	Course	Units	Course	Units	
GE	5	Stats 101A	4	Stats 100C	4	elective	4	
FL	4	Stats 102A	4	Stats 101B	4	elective	4	
Stats 100A	4	Stats 100B	4	Stats 102B	4	elective	4	
GE	5	FL	4	FL	4	elective	4	
Total Units	18		16		16		16	66

YEAR 3

FALL		WINTER		SPRING		SUMMER		Total units
Course	Units	Course	Units	Course	Units	Course	Units	
Stats 101C	4	Stats 140SL or 141S	4	Stats 141SL or elect	4	GE	4	
Stats 140SL or elect	4	Stats UD elective	4	UD Stats elective	4			
Stats 102C	4	UD elect/Diversity	4	UD elective	4			
GE	5	GE/elective	5					
Total Units	17		17		12		4	50

Total Units 183

NOTES

- This is a sample program plan. ***Your program plan will differ*** depending on previous credit received, your course schedule, and available offerings.
- Students are strongly advised to work with an academic counselor to determine a personal program plan.
- Students who receive credit for courses taken prior to matriculation may be able to reduce their courseload or avoid taking summer classes if they have enough elective units to graduate.
- Students may choose to complete a GE Cluster to satisfy 5 requirements (4 GEs and Writing II) with 3 classes. GE Clusters also carry Honors credit.
- Some courses are only offered once a year and/or sequentially. Students are advised to work closely with College and departmental counselors to ensure appropriate and efficient programming. See last page for restrictions and notes.

REQUIRED COURSES

University Requirements	<ul style="list-style-type: none"> • American History & Institutions • Entry Level Writing Requirement
College Requirements*	<ul style="list-style-type: none"> • General Education (9 or 10 courses; consult General Catalog for specific requirements) • Writing I • Writing II • Quantitative Reasoning • Foreign Language (proficiency level 3) • Diversity • Electives (to reach minimum 180 units required for degree) • Upper division electives (to reach minimum 60 units required, including major)
Prep for Major Requirements	<ul style="list-style-type: none"> • Math 31A, 31B, 32A, 32B, 33A • Stats 20, one course from Stats 10-13
Major requirements**	<ul style="list-style-type: none"> • Stats 100A, 100B, 100C, 101A, 101B, 101C, 102A, 102B, 102C, 140 SL, 141SL • 2 UD electives from Stats 130, C151-199, Math 131A, 131B, 151A, 151B, 170B, 171, 172B, 175.
NOTES	<p>* Consult your College advising unit for requirements and regulations.</p> <p>** Consult department or General Catalog for more specific requirements and courses.</p>
Departmental Notes and Restrictions	<ul style="list-style-type: none"> • Students must complete all prep courses with a C or better grade, and have a 2.5 prep GPA to be eligible for the major. • ALL UPPER DIVISION COURSES REQUIRE STATS 10 OR AP STATS WITH 4+, AND STATS 20. • Stats 100B MUST be taken before 102B and 102C, NOT at the same time. • Stats 140 can be taken concurrently with Stats 101B with permission of the advisor. • Stats C173 may be taken concurrently with Stats 100C. • Stats 195 is an Internship Contract Course (Subject to Instructor Approval). • Stats 199 is a Directed Research Course (Subject to Instructor Approval). • ALL prereq courses must be completed with a passing letter grade "C" before taking upper division courses. • The 101 and 102 Stats series may be taken concurrently. • Stats 140 and 141 is a sequence that is only offered Fall/Winter or Winter/Spring.