

Undergraduate Major Map

Catalog Year: 2018
College / School: Arts, Sciences & Education
Major: Statistics - BS
Track / Concentration:
Career Path: Two Year Transfer

Fall Term 2018

May use one General Elective to satisfy the Elective Outside the Major requirement (if needed)

Term GPA: 2
Term Hours: 15
Cum GPA: 2

Course Group	Course Required	Course Description	Credit Hours	Critical Indicator	Course Notes
Statistics Upper Division	ENC 3213	Prof and Tech Writing	3	C	May take ENC3211 instead of ENC3213
Statistics Upper Division	STA 3163	Stat Methods I	3	C	
Statistics Upper Division	STA 4321	Intro To Math Stat I	3		
General Electives			3		
Statistics Common Prerequisites	MAS 3105	Linear Algebra	3		

Spring Term 2019

May use one General Elective to satisfy the Elective Outside the Major requirement (if needed)

May use one General Elective to satisfy the Global Learning requirement. See endnotes

Term GPA: 2
Term Hours: 14
Cum GPA: 2

Course Group	Course Required	Course Description	Credit Hours	Critical Indicator	Course Notes
Statistics Upper Division	STA 3164	Stat Methods II	3	C	
Statistics Upper Division	STA 4322	Intr To Math Stat II	3		
Approved Statistics			3		
General Electives			3		
General Electives			2		

Summer Term 2019

Use this Semester to catch up on coursework if necessary.

Term GPA: 2
Term Hours: 3
Cum GPA: 2

Course Group	Course Required	Course Description	Credit Hours	Critical Indicator	Course Notes
Statistics Upper Division	STA 4664	Stat Quality Control	3	C	

Undergraduate Major Map

Fall Term 2019

Apply for Spring Graduation.
May use one General Elective to satisfy the Elective Outside the Major requirement (if needed)

Term GPA: 2
Term Hours: 15
Cum GPA: 2

Course Group	Course Required	Course Description	Credit Hours	Critical Indicator	Course Notes
Statistics Upper Division	STA 4202	Intro Design Exp	3		
Approved Statistics			3		
Additional Statistics, Mathematics, Computer Science			3		
General Electives			3		
3000-4000 Level Electives			3		

Spring Term 2020

STA3951 course may be used to satisfy the Global Learning requirement. See endnotes

Term GPA: 2
Term Hours: 13
Cum GPA: 2

Course Group	Course Required	Course Description	Credit Hours	Critical Indicator	Course Notes
Statistics Upper Division	STA 3951	Stat Presentations	1		
Statistics Upper Division	STA 4234	Intro Regression	3	C	
3000-4000 Level Electives			3		
3000-4000 Level Electives			3		
3000-4000 Level Electives			3		

Summer Term 2020

Use this Semester to catch up on coursework if necessary.

Term GPA: 2
Cum GPA: 2

General Requirements

Prerequisites:

COP 2210 or COP 2270 ----- COPXXXX

MAC 2311 ----- MACX311

MAC 2312 ----- MACX312

MAC 2313 ----- MACX313

BSC1010, BSC1010L, BSC1011, BSC1011L, BSC2023, BSC2023L ----- BSCXXXX/XXXXL OR

CHM1032, CHM1032L, CHM1033, CHM1033L, CHM1045, CHM1045L, CHM1046, CHM1046L -----

Undergraduate Major Map

CHMXXXX/XXXXL OR

PHY 2048, PHY 2048L, PHY 2049, PHY 2049L ----- PHYXXXX/XXXXL

STA 2XXX ----- STA2XXX

Critical Indicator is the minimum grade indicated in specific courses to demonstrate proficiency and progress in major. Earning less than the minimum grade is a trigger for a conversation with advisor.

GENERAL UNIVERSITY REQUIREMENTS

Transfer students are assumed to have completed an Associates of Arts Degree from a Florida Public Institution or satisfied completed 60 credits and the University Core Curriculum Requirements.

In addition, the following courses are required of incoming transfer students:

Global Learning Requirement for Transfers: Transfers entering FIU Fall 2011 or later are required to take two Global Learning courses.

Those who meet University Core Curriculum Requirements prior to entering FIU

-Two Global Learning Discipline Specific Courses (One of the two may be a Global Learning Foundation Course chosen in consultation with your advisor)

Those who do not meet University Core Curriculum Requirements prior to entering FIU

-One Global Learning Foundation Course (from the University Core Curriculum)

-One Global Learning Discipline Specific Course

Transfer courses may not be used to meet the FIU Global Learning Requirement. For a list of Global learning courses: <http://goglobal.fiu.edu>

College Foreign Language Requirement: Students must demonstrate competency in a foreign language or in American Sign Language at the level of the second semester of a college language sequence. You may be able to satisfy this requirement with AP, CLEP Exam, or other credit. Contact your advisor.

Grades: Students must earn a grade of "C" or higher in all courses required for the major. A grade of "C-" or lower is not acceptable in any required course.

This document only lists SELECTED requirements. See your Panther Degree Audit for a full list of CASE and major requirements at <http://my.fiu.edu>.

1. Either COP 2210 or COP 2270 may be used to satisfy common prerequisite requirement, but not both.
2. Upper division statistic courses required: 9 courses required
3. Approved Statistics electives: complete 6 units
4. Additional Statistics, Mathematics, Computer Science electives: complete 3 credits