



FLORIDA STATE UNIVERSITY

College of Arts & Sciences

FSU Teach: Physical Science (BS)



Admission Information

❖ Limited Access – Yes

❖ Minimum GPA = 2.50 overall

❖ Limited Enrollment - Yes

❖ Test Required – Yes

❖ Separate Major Application
Required – Yes

❖ Admits every semester

**** This is a recommended sequence of courses for general advisement purposes only. Students are encouraged to meet with their academic advisor****

Required Pre-Requisite Courses

(C minus or higher required in each course)

FSU COURSES

MAC1105 College Algebra
 MAC1140 Pre-Calculus
 MAC1114 Trigonometry
 MAC2311 Calculus I*
 PHY2048 General Physics A + Lab
 PHY2049 General Physics B + Lab
 CHM1045 General Chemistry I + Lab (recommended)
 CHM1046 General Chemistry II + Lab (recommended)

TCC COURSE EQUIVALENT

MAC1105
 MAC1140
 MAC1114
 MAC2311
 PHY2048/L
 PHY2049/L
 CHM1045/L
 CHM1046/L

***This schedule is designed based on the student completing MAC2311 during the Summer semester in-between Year 1 Spring and Year 2 Fall as it is a required pre-requisite to PHY2048 + Lab.**

YEAR 1 TCC

FALL		SPRING	
ENC1101	(3)	ENC 1102/ENC1141	(3)
MAC1105	(3)	MAC1140	(3)
State Core Soc Sci, Area A, Group 2: AMH2020 or POS1041 (Civ Lit)*	(3)	MAC1114	(3)
TCC Core Soc Sci, Area B, Group 2: SLS1510 or SLS2261	(3)	State Core Humanities, Area A: THE2000 recommended (Mult Y)*	(3)
State Core Soc Sci, Area A, Group 1	(3)	Modern Language I recommended	(4)
Total: 15		Total: 16	

**** MAC2311 (5) ****

YEAR 2 TCC

FALL		SPRING	
State Core Nat Sci & matching Lab, Area A: PHY2048 + Lab (NSLab)*	(5)	PHY2049 + Lab	(5)
CHM1045 + Lab	(4)	TCC Core Nat Sci, Area B: CHM1046 + Lab	(4)
TCC Core Humanities, Area B: HUM2210 recommended (SIP)*	(3)	TCC Core Soc Sci, Area B, Group 1	(3)
Modern Language II recommended	(4)	Modern Language III recommended	(4)
Total: 16		Total: 16	

***FSU Graduation Requirement:** *Civ Lit* = Civic Literacy, *Mult Y* = Diversity Y, *NSLab* = Natural Science Lab, *SIP* = Scholarship in Practice

Total Credits: 61

Transfer to the University Information

Website: <https://admissions.fsu.edu/transfer/>

Email: admissions@fsu.edu

Phone: (850) 644-6200

Address: Florida State University
Office of Admissions
A2500 University Center
282 Champions Way
Tallahassee FL 32306-2400

Major Information

This is a “Limited Access & Enrollment” major. This means that with earning the A.A. degree, and successfully completing each of the required pre-requisite courses, with the required final grades, and having the required overall GPA (meaning ALL college-level courses ever taken at any institution, at any time, no “grade forgiveness” calculated), that you are qualified to complete the special application process to this major. **Meeting the minimum requirements for admission does not guarantee admission to the program; admission is competitive.**

FSU College of Arts & Sciences: <https://artsandsciences.fsu.edu/>

FSU Teach: <https://fsu-teach.fsu.edu/>

FTCE General Knowledge Test: <http://www.fl.nesinc.com/testPage.asp?test=GK>

Educator Preparation: <http://explorefsucoe.com/admissions>

Email: Dr. Robin Smith, smith@bio.fsu.edu

Employment Information

FSU Career Center: <https://www.career.fsu.edu/>

Representative Job Titles Related to this Major: Middle school or high school teacher of physics. In addition, students may pursue careers appropriate for students with a major in Physical Science.

Representative Employers: Public and private schools, research facilities, government agencies; private industry.