



FLORIDA STATE UNIVERSITY

College of Arts & Sciences: Cell and Molecular Neuroscience (BS)



Admission Information

❖ Specialized Admissions – No

❖ Minimum GPA = 2.00 or higher

❖ Limited Enrollment - No

❖ Test Required – No

❖ College Application Required – No

❖ 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
 STA2122 Applied Statistics
 CHM1045 General Chemistry I + Lab
 CHM1046 General Chemistry II + Lab
 BSC2010 Biological Science I + Lab
 BSC2011 Biological Science II + Lab

TCC COURSE EQUIVALENT

MAC1105
 MAC1140
 MAC1114
 MAC2311
 STA2122
 CHM1045/L
 CHM1046/L
 BSC2010/L
 BSC2011/L

YEAR 1 TCC

| FALL | | SPRING | |
|---|-----|---|-----|
| ENC1101 | (3) | ENC 1102/ENC1141 | (3) |
| MAC1105 | (3) | MAC1140 | (3) |
| State Core Soc Sci, Area A, Group 1: PSY2012 | (3) | BSC2011 + BSC2011 Lab | (4) |
| SLS1510 or SLS2261 | (3) | State Core Humanities, Area A: THE2000 recommended (Div)* | (3) |
| State Core Nat Sci & matching Lab, Area A: BSC2010 + BSC2010 Lab (NSLab)* | (4) | Modern Language I recommended | (4) |
| Total: 16 | | Total: 17 | |

Summer in-between Year 1 and Year 2: STA2122 (4) and TCC Core Soc Sci, Area B, Group 2 course (3)

YEAR 2 TCC

| FALL | | SPRING | |
|---|-----|--|-----|
| MAC1114 | (3) | MAC2311 | (5) |
| CHM1045 + CHM1045 Lab | (4) | CHM1046 + CHM1046 Lab | (4) |
| TCC Core Humanities, Area B: HUM2210 recommended (SIP)* | (3) | State Core Soc Sci, Area A, Group 2: AMH2020 or POS1041 (Civ Lit)* | (3) |
| TCC Core Soc Sci, Area B, Group 1 | (3) | Modern Language III recommended | (4) |
| Modern Language II recommended | (4) | | |
| Total: 17 | | Total: 16 | |

**FSU Graduation Requirement: NSLab = Natural Science Lab, Div = Diversity, SIP = Scholarship In Practice, Civ Lit = Civic Literacy*

Total Credits: 73

Transfer to the University Information

***Please Note:** Face-to-face/in-person instruction of this program is available **ONLY** at the main campus in Tallahassee, FL. This program is **NOT** available via Online/Distance Learning.*

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

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

Program in Neuroscience: <https://neuro.fsu.edu/ug/ughub>

Email: advising@neuro.fsu.edu

Employment Information

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

Representative Job Titles Related to this Major: Medical Technician, Clinical Research Associate, EEG Technologist, Forensic Science Technician, Science Writer, Regulatory Affairs Specialist, Health Educator, Substance Abuse Counselor, Psychiatric Technician, Nurse Practitioner, Neuroimaging Technician, Physician's Assistant, Applied Behavior Analyst, Anesthesiologist Assistant, Genetic Counselor, Epidemiologist, Occupational Therapist, Biostatistician, Orthotist/Prosthetist, Speech-Language Pathologist, Physical Therapist, Food Scientist, Audiologist, Optometrist, Research Scientist, College or University Professor, Medical Doctor, Clinical Psychologist, Neuropsychologist, Pharmacist, Dentist, Veterinarian, Bioethicist, Biomedical Engineer, Computational Scientist, Lawyer, Economist.

Representative Employers: Health Care Providers, Pharmaceutical Industry, Medical Device Industry, Law Offices, Higher Education, Publishers, Research Institutes, Federal and State Agencies (those involved in commerce, defense, diplomacy, education, intelligence, law enforcement, public health), Consulting Firms, Non-profit Organizations.