

FLORIDA STATE UNIVERSITY

College of Arts & Sciences Meteorology (BS)



| Admission | Information |
|--|------------------------------|
| ❖ Specialized Admissions – No | ❖ Minimum GPA = 2.00 overall |
| ❖ Limited Enrollment - No | ❖ Test Required – No |
| Separate Major ApplicationRequired – 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 COURSESTCC COURSE EQUIVALENTMAC1105 College AlgebraMAC1105MAC1140 Pre-CalculusMAC1140MAC1114 TrigonometryMAC1114MAC2311 Calculus IMAC2311CHM1045 General Chemistry I + LabCHM1045/L

YEAR 1 TCC

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

YEAR 2 TCC

| FALL | | SPRING | |
|-----------------------------------|-----------|---------------------------------|-----------|
| MAC1114 | (3) | MAC2311 | (5) |
| CHM1045 + CHM1045 Lab (NSLab)* | (4) | SPC1017/2608 (OC)* | (3) |
| TCC Core Humanities, Area B: | | TCC Core Nat. Sci, Area B: | |
| HUM2210 recommended (SIP)* | (3) | MET1010 suggested | (3) |
| Modern Language II | (4) | Modern Language III recommended | (4) |
| TCC Core Soc Sci, Area B, Group 2 | (3) | | |
| | | | |
| | Total: 17 | | Total: 16 |

^{*&}lt;u>FSU Graduation Requirement</u>: <u>Div</u> = Diversity, <u>NSLab</u> = Natural Science Lab, <u>SIP</u> = Scholarship in Practice, <u>OC</u> = Oral Competency,

Total Credits: 64

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/

Department of Earth, Ocean & Atmospheric Science: https://www.eoas.fsu.edu/undergrad-

degrees/meteorology/

Email: Eoas-advising@fsu.edu

Employment Information

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

<u>Representative Job Titles Related to this Major:</u> Synoptic Meteorologist, Weather Forecaster, Dynamical Meteorologist, Air Pollution Meteorologist, Physical Meteorologist, Broadcast Meteorologist, Climatologist, Industrial Meteorologist, Meteorological Technician, Assistant Oceanographers, Science Teacher.

<u>Representative Employers:</u> National Oceanic & Atmospheric Administration, Airlines, The Military, Television/Radio Stations, National Weather Service, Colleges and Universities, Federal and State Agencies, Research Organizations, Industrial & Engineering Firms, U.S. Dept. of Agriculture, Schools.