

REQUIREMENTS FOR A MINOR IN ATMOSPHERIC SCIENCES

Requirements for a minor in Atmospheric Sciences include completion of 15 credit hours of non-introductory courses.

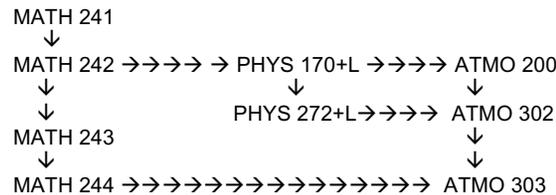
9 credits from the following:

- **ATMO 200** (3) Descriptive Meteorology
 Pre: PHYS 170.
- **ATMO 302** (3) Atmospheric Physics
 Pre: MATH 242 and PHYS 272, or consent.
- **ATMO 303** (3) Introduction to Atmospheric Dynamics
 Pre: ATMO 302 and MATH 244, or consent.

6 credits from the following:

- **ATMO 305** (3) Meteorological Instruments & Observations
 Pre: PHYS 152+L or PHYS 272+L.
 Spring odd years
- **ATMO 406** (3) Tropical Meteorology
 Pre: ATMO 303 or consent.
 Spring even years
- **ATMO 310** (3) Global Environmental Change
 Pre: MATH 242, PHYS 170+L, CHEM 161+L; or consent.
 Fall only
- **ATMO 412** (4) Meteorological Analysis Lab
 Pre: ATMO 303 (or concurrent) or consent.
 Spring even years
- **ATMO 405** (3) Synoptic Satellite Meteorology
 Pre: ATMO 302 or consent.
 Fall odd years
- **ATMO 416** (4) Tropical Analysis Lab
 Pre: ATMO 303 (or concurrent) or consent.
 Spring odd years

**Meet your prerequisites
 as soon as possible.**



Questions?
 Contact SOEST Student Academic Services
 956-8763 or soestsas@soest.hawaii.edu

Name of Student: _____ Student I.D. Number: _____ Major: _____ College: _____

Expected Date of Graduation (semester and year): _____

ATMO Advisor's Approval: _____

Print name

Signature

Date

SOEST Student Academic Services Approval: _____

Print name

Signature

Date