



BROADCAST METEOROLOGY MINOR

SCHOOL OF COMMUNICATION & JOURNALISM
AT EASTERN ILLINOIS UNIVERSITY

The Broadcast Meteorology minor combines the study of weather and climate with classes in radio and television announcing and production. It prepares students to effectively communicate complex weather information to multiple audiences through various media.

REQUIRED COURSEWORK: 19 HRS

CMN 2550 - Audio Production & Voice Work I
CMN 2500 - Production I
CMN 3075 - Television Studio Production
GEO 1400G - Weather & Climate
GEO 3400 - Broadcast Meteorology Practicum
GEO 3410 - Climatology

CMN ELECTIVES: 3 HRS

CMN 3050 - Production II
CMN 3030 - Promotional Communication
CMN/JOU 3610 - Broadcast News
CMN 4275 - Internship*
CMN 4500 - Topics in Media Production I
CMN 4540 - Production IV

GEO ELECTIVES: 3 HRS

GEO 2450G - Oceanography
GEO 3010G - Environmental Physical Sciences
GEO 3415 - The Restless Atmosphere
GEO 3500 - Climate, Environment & History Since the last Ice Age
GEO 3550 - Surface Water Processes & Resources
GEO 3960 - Special Topics in Earth Science I*
GEO 4400 - Independent Study in Earth Science I*

TOTAL REQUIRED HOURS: 25 HRS

**Note: No more than 3 semester hours of CMN 4275 may apply to the minor. No more than 3 semester hours in a combination of GEO 3960 and GEO 4400 may apply to the minor.*

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