

# Hydrology Minor

This checklist is based on the current Academic Catalog and is subject to change. Students should meet with their academic advisor each semester and use Degree Works to monitor their individual progress toward completion of the minor.

## Curriculum Checklist

### **CHOOSE 1 (3 credits)**

- EGG 218: Global Water Issues\* (3)
- EGG 255: Meteorology\*\* (3)
- EGG 259: Oceanography\*\* (3)

### **REQUIRED COURSE**

- EGG 271: Fundamentals of Hydrology (3)

### **ELECTIVES**

Choose at least four (12 credits)

- EGG 301: Water Resources Management (3)
- EGG 380: Dams, Reservoirs, and Rivers (3)
- EGG 415: Hydric Soils & Wetland Delineation (4)
- EGG 420: Watershed Restoration (3)
- EGG 421: Environmental Permitting (3)
- EGG 460: Aqueous Env. Geochemistry (4)
- EGG 470: Hydrogeology (3)
- EGG 471: Applied Surface Hydrology (3)
- MARSCI: Any **approved** Marine Science course (3)

*Note: The subject matter of the Marine Science courses may vary, so the specific course must be approved by the department chair prior to registration to ensure the course will be counted toward the minor.*

Total Credits Required for the Minor (18+ Credits)

## Campus Locations

- Bloomsburg     Online;  In-person;  Blended
- Lock Haven     Online;  In-person;  Blended
- Mansfield     Online;  In-person;  Blended

\*General Education: Global Perspectives

\*\*General Education: Natural World