



# AMERICAN INSTITUTE OF HYDROLOGY COURSES AND CURRICULA

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As an educational service to members, the Bulletin will publish a list of colleges and universities (and departments) that offer curricula in hydrology and/or hydrogeology. This list was compiled from the 1988 AIH Academic Program Questionnaire with additional input from the Executive Committee. Inclusion on this list does not imply endorsement of these programs, but recognizes that these departments offer sufficient coursework to meet basic AIH educational requirements. Furthermore, students at these universities may obtain the educational requirements while enrolled in other departments or interdisciplinary programs. This list is by no means complete and corrections and additions are welcome. Please send details on additional university programs to:

**Vice President for Academic Affairs**  
1230 Lincoln Drive  
Carbondale IL 62901-6603

## ALABAMA

**Auburn University** (Auburn): Civil Engineering

## ARIZONA

**Northern Arizona University** (Flagstaff): Forestry  
**University of Arizona** (Tucson): Hydrology and Water Resources, Renewable Natural Resources

## CALIFORNIA

**Stanford University** (Palo Alto): Applied Earth Sciences, Civil Engineering  
**University of California** (Davis): Civil Engineering, Land, Air, and Water Resources

## COLORADO

**Colorado School of Mines** (Golden): Chemistry and Geochemistry, Geological Engineering  
**Colorado State University** (Ft. Collins): Civil Engineering  
**University of Colorado** (Boulder): Civil, Environmental, and Architectural Engineering

## CONNECTICUT

**University of Connecticut** (Storrs): Geology and Geophysics

## FLORIDA

**University of South Florida** (Tampa): Geology

## GEORGIA

**Georgia Tech University** (Atlanta): Civil Engineering  
**University of Georgia** (Athens): Agriculture and Forestry/ Geology

## HAWAII

**University of Hawaii** (Honolulu): Civil Engineering, Geology and Geophysics

## ILLINOIS

**University of Illinois** (Champaign): Civil Engineering, Geology

## INDIANA

**Indiana University** (Bloomington): Geology  
**Purdue University** (West Lafayette): Geological Sciences

## LOUISIANA

**Louisiana State University** (Baton Rouge): Civil Engineering, Geology, and Geophysics

## MARYLAND

**Johns Hopkins University** (Baltimore): Geography and Environmental Engineering

## MASSACHUSETTS

**Harvard University** (Cambridge): Applied Sciences, Public Health  
**Massachusetts Institute of Technology** (Cambridge): Civil Engineering

## MICHIGAN

**Michigan State University** (East Lansing): Civil and Environmental Engineering  
**Michigan Technical University** (Houghton): Civil Engineering, Geological Engineering, Geology, and Geophysics

## MINNESOTA

**University of Minnesota** (St. Paul/Minneapolis): Agricultural Engineering, Civil Engineering, Forest Resources, Geology and Geophysics

## MISSOURI

**University of Missouri** (Columbia): Civil Engineering

## NEBRASKA

**University of Nebraska** (Lincoln): Civil Engineering, Geology

## NEVADA

**University of Nevada** (Reno): Geology

## NEW HAMPSHIRE

**University of New Hampshire** (Durham): Civil Engineering, Earth Sciences, Forest Resources

## NEW JERSEY

**Princeton University** (Princeton): Civil Engineering

## NEW YORK

**Syracuse University** (Syracuse): Geology

## NEW MEXICO

**New Mexico Institute of Mining and Technology** (Socorro): Geosciences  
**University of New Mexico** (Albuquerque): Geology

## OHIO

**Kent State University** (Kent): Geology  
**Ohio State University** (Columbus): Geology  
**University of Toledo** (Toledo): Geology  
**Wright State University** (Dayton): Geology

## OKLAHOMA

**Oklahoma State University** (Stillwater): Agricultural Engineering, Geology

## SOUTH DAKOTA

**South Dakota School of Mines** (Rapid City): Geological Engineering  
**South Dakota State University** (Brookings): Agricultural Engineering

## TENNESSEE

**University of Tennessee** (Knoxville): Civil Engineering

## TEXAS

**Rice University** (Houston): Civil and Environmental Engineering  
**Tarleton State University** (Steubenville): Hydrology  
**Texas A & M University** (College Station): Geology  
**University of Texas** (Austin): Civil Engineering, Geological Sciences

## VERMONT

**University of Vermont** (Burlington): Civil Engineering

## VIRGINIA

**University of Virginia** (Charlottesville): Civil Engineering, Environmental Sciences  
**Virginia Polytechnic University** (Blacksburg): Environmental Sciences

## WASHINGTON

**University of Washington** (Seattle): Civil Engineering, Forest Resources

## WISCONSIN

**University of Wisconsin** (Madison): Geology and Geophysics  
**University of Wisconsin** (Milwaukee): Geological Sciences  
**University of Wisconsin** (Oshkosh): Geology  
**University of Wisconsin** (Stevens Point): Geography/Geology, Natural Resources

## WYOMING

**University of Wyoming** (Laramie): Civil Engineering, Geography, Geology and Geophysics