



SAF Accreditation of Educational Programs in Forestry and Forest Technology

What is Accreditation?

In the United States, accreditation is a non-governmental, peer-review process that assures the quality of the postsecondary education students receive. Educational institutions or programs volunteer to undergo this review periodically to determine if certain criteria are being met. It is important to understand that accreditation is not a ranking system. It is simply assurance that a program or institution meets established quality standards.

- Accreditation provides colleges and universities with a structured mechanism to assess, evaluate, and improve the quality of their forestry program.
- Accreditation helps students and their parents choose quality college programs
- Accreditation enables employers to recruit graduates they know are well-prepared
- Accreditation is used by registration, licensure, and certification boards to screen applicants

There are two organizations responsible for the supervision of accreditation in the United States depending on the classification of the accrediting body: the U.S. Department of Education and the Council for Higher Education Accreditation. The SAF accreditation process is recognized by the Council for Higher Education Accreditation (www.chea.org).

The Society of American Foresters (SAF) is responsible for the accreditation of postsecondary degree-granting programs in forestry/urban forestry and forest technology. SAF accredits specific programs, not degrees, departments, colleges, or institutions. The forestry/urban forestry and forest technology accreditation processes are separate and distinct but complementary. At SAF, forestry/urban forestry and forest technology programs are evaluated and accredited by two separate accreditation committees using two separate sets of accreditation criteria. SAF began accrediting 4-year and 5-year educational programs that lead to a first professional degree in forestry at the bachelor's or master's level in 1935. A specialized accreditation for educational programs that lead to a first professional degree in urban forestry was added in 2005). In 1971, SAF established guidelines for recognizing 2-year educational programs in forest technology that lead to associate of applied science degree in forest technology or the equivalent and initiated a program of accreditation on January 1, 2009. The forest technology program is currently in a state of transition from recognition to accreditation.

The Society of American Foresters has filed a letter of intent with the Council for Higher Education Accreditation (CHEA) to seek a change of recognized scope of accreditation to include associate degree programs in forest technology. Until final action by the CHEA Board of Directors, the Society of American Foresters is recognized only for its current scope of accreditation approved May 2001. The current CHEA recognized scope of accreditation for SAF is as follows: Programs, first professional degree in forestry at the bachelor's or master's level.

There is a difference between forestry and forest technology programs.

An SAF accredited forestry undergraduate and graduate programs tend to have a greater focus on the assumptions and philosophy of forest management. Forestry undergraduate programs provide a broader liberal arts education and usually involve more and a higher level of mathematics. In the workforce, forestry graduates typically spend their time in forest resource planning and development, management and supervision, and policy and program administration. They often work as part of an interdisciplinary team with other professional such as wildlife biologists, planners, or recreation specialist. Some U.S. state boards of professional forestry licensure and the Certified Forester® program will allow only graduates of forestry programs-not forest technology programs-to become licensed. Visit www.certifiedforester.org for information regarding certification licensure requirements.

Forest technology programs usually focus on application. In the workforce, forest technology graduates spend their time making plans work: laying out timber sales, supervising planting and thinning crews and conducting prescribed burns. When implementing management plans, forest technicians may work closely with technicians who specialize in other disciplines such as wildlife management.

Distance education programs

SAF's accreditation criteria require that accredited programs include laboratory experiences. These are difficult to achieve via remote learning environments. However, some SAF-accredited programs do offer portions of their programs remotely (i.e., online). Please contact programs individually for information about what delivery options each has to offer.

When you choose an accredited program, you are choosing wisely

Be proud to choose an SAF-accredited program. To employers, graduate schools, and licensure, certification, and registration boards, graduation from an accredited program signifies adequate preparation for entry into the profession. These groups often require graduation from an accredited program as a minimum qualification. Many state boards of professional licensure in forestry require that applicants have graduated from an SAF-accredited program. In states where non SAF-accredited graduates are permitted to be licensed additional work experience may be required. The Certified Forester® program requires an additional evaluation for educational standards for applicants who have graduated from non-SAF-accredited programs. No matter which forestry option you study — forest management, forest biology, urban forestry, watershed management or another option, SAF-accreditation is an important indicator of the program's commitment to quality and may be a key to your professional future.

For further information, visit the SAF website <http://www.safnet.org/education/accreditation.cfm> or contact the Society of American Foresters, 5400 Grosvenor Lane, Bethesda, MD 20814-2198; (866) 897-8720, safnet@safnet.org.

SAF Accredited Programs

The institutions named below have requested SAF accreditation or recognition and offer programs that have been found to meet minimum standards for objectives, program, faculty, students, administration, parent-institution support, and physical resources and facilities. Not all forestry programs at these institutions are SAF accredited or recognized by SAF. Only those programs listed below are approved by SAF.

During this initial period of transition from recognition to accreditation, the programs fall into three categories based on their progress through the accreditation process. The categories are:

- Accredited – The program meets all requirements for SAF accreditation of an educational program in forest technology and have received final approval from the SAF Committee on Forest Technology School Accreditation.
- Conditionally Accredited – The program is Recognized by SAF, has requested accreditation, and is awaiting an onsite review and final approval from the SAF Committee on Forest Technology School Accreditation. The scheduled year of the accreditation site visit is the second date listed after the contact name in the table below.
- Recognized – The program is an SAF Recognized educational program in forest technology and has not yet requested accreditation. The first year shown in each entry indicates the year the program was first accredited, conditionally accredited, recognized or became a candidate for accreditation; the second year indicates the year the last onsite review was completed; and the third year indicates the year current accreditation or recognition expires unless otherwise noted.

Alabama**Forestry**

Alabama A&M University, Center for Forestry and Ecology, Normal 35762. <http://saes.aamu.edu/forestry/>, Contact: Ken Ward, Director. 2002. 2008. 2018. Forest Management and Forest Science options, BSF.

Auburn University, School of Forestry & Wildlife Sciences, Auburn 36849-5418, <http://www.forestry.auburn.edu/>, Contact: Richard W. Brinker, Dean. 1950. 2005. 2015. BS in Forestry degree, BSEN degree in the Forest Engineering option (Forest Resources Minor) of Biosystems Engineering, and the Master of Forestry (non-thesis option).

Alaska**Forestry**

University of Alaska, Department of Forest Sciences, Fairbanks 99775, http://www.uaf.edu/snras/forest_sciences/, Contact: David Veazey, Director of Enrollment Management. 1996. 2006. 2016. Natural Resources Management Forestry Option, BS in Forestry.

Arizona**Forestry**

Northern Arizona University, School of Forestry, Flagstaff 86011, <http://www.for.nau.edu>, Contact: Jennifer Tsonis, Student Services Coordinator. 1968. 2003. 2013. Forestry program, BS.

Arkansas**Forestry**

University of Arkansas, School of Forest Resources, Monticello 71655, <http://www.afrc.uamont.edu>, Contact: Richard Kluender, Dean. 1984. 2000. 2011. Forestry program, BS.

California**Forestry**

California Polytechnic State University, Natural Resources Management Department, San Luis Obispo 93407, <http://www.nrm.calpoly.edu>, Contact: Douglas Piirto, Head. 1994. 2004. 2014. Forestry & Natural Resources program with concentrations in Environmental Management, Forest Resources Management, Natural Resources Recreation, Urban Forestry, Watershed Management and Hydrology, Wildland and Fuels Management, and Individualized Course of Study, BS in Forestry and Natural Resources.

Humboldt State University, Department of Forestry and Watershed Management, Arcata 95521, <http://www.humboldt.edu/~for>, Contact: Ken Fulgham, Chair. 1979. 2003. 2013. Program with options in Forest Resources Management, Forest Resources Conservation, Forest Production Management, and Forest Hydrology, BS in Forestry.

California (Continued)**Forestry**

University of California-Berkeley, College of Natural Resources, Berkeley 94720, <http://espm.berkeley.edu/ugmajors/>, Contact: Gregory S. Biging, Professor and Associate Dean for Forestry. 1935. 2005. 2015. Undergraduate forestry concentration, BS in Forestry and Natural Resources.

Forest Technology (Conditionally Accredited)

Reedley College, Agriculture and Natural Resources Department, Reedley 93654. <http://www.reedleycollege.com/>. Contact: Jason Pinkerton. 1987. 2009. 2012. Forestry/Natural Resources Technology curriculum, AS

Colorado**Forestry**

Colorado State University, Department of Forest Sciences, Fort Collins 80525-1470. <http://welcome.warnercnr.colostate.edu>, Contact: Cara DiEnno, Program Coordinator. 1939. 2000. 2012. Forestry program with concentrations in Forest Biology, Forest Fire Science, and Forest Management, BS.

Connecticut**Forestry**

Yale University, School of Forestry and Environmental Studies, New Haven 06511, <http://www.yale.edu/forestry/>, Contact: Emly McDiarmid, Admissions Director. 1935. 2004. 2014. Forestry program (two-year option), MF.

Florida**Forestry**

University of Florida, School of Forest Resources and Conservation, Gainesville 32611-0410, <http://www.sfrc.ufl.edu>, Contact: Timothy L. White, Director and Professor. 1942. 2004. 2014. Forest Resources Management and Urban Forestry programs, BS in Forest Resources and Conservation.

Georgia**Forestry**

University of Georgia, Warnell School of Forest Resources, Athens 30602-2152, <http://www.warnell.uga.edu/>. Contact: Sarah Covert, Associate Dean for Academic Affairs and Professor. 1938. 2005. 2015. Forestry, Wildlife, and Forest Environmental Resources programs, BS in Forest Resources.

Forest Technology (Accredited)

Abraham Baldwin Agricultural College, Division of Agriculture and Forest Resources, Tifton 31794-2693. <http://stallion.abac.peachnet.edu/>. Contact: Rodney W. Brown. 1987. 2009. 2018. Forest Technology curriculum, AAS

Idaho**Forestry**

University of Idaho, Department of Forest Resources, Moscow 83844-1133, <http://www.cnr.uidaho.edu/forres/>, Contact: Jo Ellen Force, Department Head. 1935. 2006. 2016. BS in Forest Resources

Illinois**Forestry**

Southern Illinois University, Department of Forestry, Carbondale 62901-4411, <http://www.siu.edu/~forestry>. Contact: Jim Zaczek, Interim Chair, Department of Forestry. 1975. 2000. 2010. Forest Resources Management, Outdoor Recreation Resources Management, Urban Forest Management, and Forest Hydrology programs, BS.

University of Illinois, Department of Natural Resources and Environmental Sciences, Urbana 61801, <http://www.aces.uiuc.edu/~nres/>, Contact: Jeffrey D. Brawn, Department Head. 1963. 2005. 2015. Forest Science program, BS in Natural Resources and Environmental Sciences.

Indiana**Forestry**

Purdue University, Department of Forestry and Natural Resources, W. Lafayette 47907-1159, <http://www.fnr.purdue.edu>, Contact: Walter L. Mills, Jr., Director, Office of Student Services. 1942. 2003. 2013. Forestry program, BSF.

Iowa**Forestry**

Iowa State University, Department of Natural Resource Ecology and Management, Ames 50011, <http://www.nrem.iastate.edu/>, Contact: Steven E. Jungst, Interim Dept. Chair. 1935. 2001. 2011. Forest Ecosystem Management, Forest Products, Urban and Community Forestry, and Natural Resource Conservation all programs, BS with a major in Forestry.

Kentucky**Forestry**

University of Kentucky, Department of Forestry, Lexington 40546-0073, <http://www.uky.edu/Agriculture/Forestry/forestry.html>, Contact: Cheryl Estes, Administrative Support Associate I. 1974. 1999. 2010. Forestry program, BSF.

Louisiana**Forestry**

Louisiana State University, School of Renewable Natural Resources, Baton Rouge 70803-6200, <http://www.rnr.lsu.edu>, Contact: Charles L. Shilling, Coordinator of Undergrad. Ed. & Student Services. 1937. 2005. 2015. Forest Resource Management and Ecological Restoration concentrations within the Forestry major, BSF.

Louisiana Tech University, School of Forestry, Ruston 71272, <http://www.latech.edu/ans/forestry/>. Contact: Mark Gibson, Director. 1984. 1999. 2010. Forestry program, BSF.

Maine**Forestry**

University of Maine, College of Natural Sciences, Forestry and Agriculture, Orono 04469, <http://www.nsfu.umaine.edu> or <http://www.forest.umaine.edu/>, Contact: Alan Kezis, Associate Dean. 1937. 2003. 2013. Programs, BS in Forestry, BS in Forest Operations Science, and MF.

Maine (Continued)**Forest Technology (Accredited)**

University of Maine-Fort Kent, Forest Technology Program, Fort Kent 04743, <http://www.umfk.maine.edu/>. Contact: David Hobbins. 1998. 2009. 2018. Forest Technology, AS

Maryland**Urban Forestry**

University of Maryland, Department of Natural Resource Sciences and Landscape Architecture, College Park, 20742, http://www.psla.umd.edu/PLSC/C_urban.cfm. Contact: Joseph Sullivan, Associate Professor. 2005. 2010. Candidate status granted to the Urban Forestry Option, BS in Natural Resource Sciences.

Forest Technology (Accredited)

Allegany College of Maryland, Forest Technology Program, Cumberland 21502, www.allegany.edu. Contact: Steven F. Resh. 1988. 2009. 2018. Forest Technology curriculum, AAS

Massachusetts**Forestry**

University of Massachusetts, Department of Natural Resources Conservation, Amherst 01003-4210, <http://nrc.umass.edu/>. Contact: David B. Kittredge, Jr. Program Director. 1950. 2009. 2019. Forestry program, BSF.

Michigan**Forestry**

Michigan State University, Department of Forestry, East Lansing 48824-1222, <http://www.for.msu.edu>, Contact: Daniel E. Keathley, Chairperson . 1935. 2007. 2017. Forest Resource Management program, BS in Forestry.

Michigan Technological University, School of Forest Resources & Environmental Science, Houghton 49931, <http://forestry.mtu.edu/>, Contact: Margaret R. Gale, Dean. 1968. 2005. 2015. BS in Forest Management and Master of Forestry.

Minnesota**Forestry**

University of Minnesota, College of Natural Resources, St. Paul 55108-1030, <http://www.forestry.umn.edu/>, Contact: Alan Ek, Head, Department of Forest Resources 1935. 2007. 2017. Forest Resources and Urban Forestry programs, BS.

Forest Technology (Conditionally Accredited)

Itasca Community College, Grand Rapids 55744-3397, <http://www.itasca.mnscu.edu/>. Contact: Brad Jones. 2003. 2009. 2010. Natural Resources -Forestry option, AAS

Vermilion Community College, Forest Technology Program, Ely 55731, <http://www.vcc.edu/>. Contact: Jeff Nelson, Enrollment Services Director, 800-657-3608 (j.nelson@vcc.edu) ask for the Natural Resources Technology Program-Forest Management/Wildlife option. 1990. 2010. 2010. Natural Resource Technology-Forest Management/Wildlife option, AAS

Mississippi**Forestry**

Mississippi State University, College of Forest Resources, Mississippi State 39762-9680, <http://www.cfr.msstate.edu>, Contact: Andrew W. Ezell, Interim Head. 1966. 2007. 2017. Environmental Conservation, Forest Management, Wildlife Management, Urban Forestry, and Forest Products options of the Forestry program, BS.

Missouri**Forestry**

University of Missouri, The School of Natural Resources, Columbia 65211, <http://www.snr.missouri.edu/>, Contact: David Larsen, Chair. 1950. 2006. 2016. Forest Resource Management program, BSF.

Montana**Forestry**

University of Montana, College of Forestry and Conservation, Missoula 59812, <http://www.forestry.umt.edu>, Contact: Perry Brown, Dean. 1935. 2009. 2019. Forest Resource Management and Forest Operations and Applied Restoration programs, BSF.

New Hampshire**Forestry**

University of New Hampshire, Department of Natural Resources, Durham 03824-3589, <http://www.nre.unh.edu/>, Contact: Ted Howard, Coordinator, Forestry Program. 1959. 1999. 2009. Forestry program with options in Forest Management and Forest Science, BSF.

Forest Technology (Accredited)

University of New Hampshire, Thompson School, Durham 03824, <http://www.unh.edu/thompson-school/>. Contact: Matt Chagnon. 1988. 2008. 2017. Forest Technology curriculum, AAS

New York**Forestry**

Paul Smith's College of Arts and Sciences, Division of Forestry, Natural Resources and Recreation, Paul Smiths, 12970-0265, <http://www.paulsmiths.edu/>, Contact: Andrew Egan, Dean. 2005. 2010. Candidate status granted for the Ecological Forest Management, Industrial Forest Operations, and Recreation Resource Management concentrations, BS in Forestry.

State University of New York-College of Environmental Science and Forestry, Faculty of Forest and Natural Resources Management, Syracuse 13210-2788, <http://www.esf.edu/for/>, Contact: David Newman, Chair. 1935. 2003. 2013. Forest Resources Management, BS and Forest Management and Operations Master of Forestry program.

Forest Technology (Recognized)

Paul Smith's College of Arts and Sciences, Forestry Division, Paul Smiths 12970, <http://www.paulsmiths.edu>. Contact: Andrew Egan. 1985. 2005. 2015. Forest Technology curriculum (Forest Technician and Forest Recreation options), AAS

State University of New York-College of Environmental Science and Forestry, Forest Technology Program, Wanakena 13695, <http://www.esf.edu/rangerschool>. Contact: Christopher L. Westbrook. 1985. 2005. 2015. Forest Technology, AAS

New Mexico**Forestry**

New Mexico Highlands University, Department of Natural Resources, Las Vegas, 87701, <http://www.nmhu.edu/academics/undergraduate/siencemath/naturalresources/index.aspx>, Contact: David Hacker, Professor. 2008. 2013. Candidate status granted for the Forestry Program, Forest Management and Wildland Fire Management concentrations, BS

North Carolina**Forestry**

Duke University, Nicholas School of the Environment, Durham 27708-0329, <http://www.env.duke.edu>, Contact: William L. Chameides, Dean. 1939. 1998. 2010. Forest Resource Management program, MF.

North Carolina (Continued)**Forestry**

North Carolina State University, College of Natural Resources, Raleigh 27695-8008, <http://natural-resources.ncsu.edu/for/>, Contact: Barry Goldfarb, Head. 1937. 2005. 2015. Forest Management program, BSF.

Forest Technology (Recognized)

Haywood Community College, Division of Natural Resources, Clyde 28721, <http://www.haywood.edu/index.php>. Contact: Blair Bishop. 1985. 2006. 2016. Forest Management Technology curriculum, AAS

Ohio**Forestry**

The Ohio State University, School of Environment and Natural Resources, Columbus 43210-1085, <http://senr.osu.edu>, Contact: Ronald L. Hendrick, Director. Forest Ecosystem Science and Management, and the Forestry and Wildlife Management programs, Bachelor of Science in Natural Resources.

Forest Technology (Recognized)

Hocking College, Forest Technology, Nelsonville 45764, <http://www.hocking.edu>. Contact: James Downs. 1986. 2007. 2016. Forest Technology curriculum, AAS

Oklahoma**Forestry**

Oklahoma State University, Department of Natural Resource Ecology and Management, Stillwater 74078, <http://www.okstate.edu/ag/asnr/fore/index.html>, Contact: Keith Owens, Head. 1971. 2008. 2018. Forestry program, BS degree in Agricultural Sciences and Natural Resources.

Forest Technology (Recognized)

Eastern Oklahoma State College, Forestry Department, Wilburton 74578. <http://www.eosc.cc.ok.us/>. Contact: Edwin Woods. 1987. 2007. 2017. Forest Technology curriculum, AAS

Oregon**Forestry**

Oregon State University, College of Forestry, Corvallis 97331-5704, <http://web.cof.orst.edu>, Contact: Clay Torset, Head Adviser. 1935. 2001. 2011. Forest Engineering, Forest Engineering-Civil Engineering (dual-degree), Forest Operations Management, Forest Management, and Recreation Resources Management programs, BS; General and Silviculture programs, MF.

Forest Technology (Accredited)

Central Oregon Community College, Forest Technology, Bend 97701. <http://www.cocc.edu/>. Contact: Michael Fisher. 1987. 2009. 2019. Forest Technology curriculum, AAS

Forest Technology (Recognized)

Mt. Hood Community College, Forest Resources Technology, Gresham, OR 97030. <http://www.mhcc.edu/>. Contact: Joan M. DeYoung. 2002. 2002. 2012. Natural Resource Technology Program-Forest Resource Option, AAS

Pennsylvania**Forestry**

The Pennsylvania State University, School of Forest Resources, University Park 16802-4300, <http://www.sfr.cas.psu.edu/>, Contact: Paul R. Blankenhorn, Associate Director for Academic Programs. 1935. 2003. 2013. Forest Management, Forest Biology, and Urban Forestry options of the Forest Science program, BS in Forest Science.

Pennsylvania (Continued)**Forest Technology (Conditionally Accredited)**

Pennsylvania College of Technology, Forestry Department, Williamsport 17701. <http://www.pct.edu/>. Contact: Dennis Ringling. 1989. 2009. 2010. Forest Technology curriculum, AAS

Pennsylvania State University-Mont Alto, Forest Technology Program, Mont Alto 17237, <http://www.ma.psu.edu>. Contact: Craig T. Houghton. 1986. 2007. 2011. Forest Technology curriculum, AS

South Carolina**Forestry**

Clemson University, Department of Forest Resources, Clemson 29634-0306, <http://www.clemson.edu/forestry/>. Contact: Patricia A. Layton, Chair. 1962. 2002. 2012. Forest Resource Management program, BS.

Forest Technology (Conditionally Accredited)

Horry-Georgetown Technical College, Forestry Department, Conway 29528. <http://www.hgtc.edu/>. Contact: Brian J. Clark. 1987. 2014. 2017. Forestry Management Technology curriculum, AAS

Tennessee**Forestry**

University of Tennessee, Department of Forestry, Wildlife and Fisheries, Knoxville 37901-1071, <http://fwf.ag.utk.edu/>, Contact: Keith Belli, Head. 1969. 2006. 2016. Forest Resources Management and Wildland Recreation programs, BSF.

Texas**Forestry**

Stephen F. Austin State University, Arthur Temple College of Forestry, Nacogdoches 75962-6109, <http://www.sfasu.edu/forestry/>, Contact: Frank B. Shockley, Professional and Student Services Coordinator/Instructor. 1965. 2000. 2011. Forestry, Forest Management, Forest Wildlife Management, and Forest Recreation Management majors in the Forestry program, BSF.

Texas A & M University, Department of Ecosystem Science and Management, College Station 77843-2135, <http://essm.tamu.edu/>. Contact: Heather Haliburton, Senior Academic Advisor I. 1975. 2003. 2013. Forest Resource Management option of the Forestry program, BS.

Utah**Forestry**

Utah State University, Department of Wildland Resources, Logan 84322-5215, <http://www.cnr.usu.edu/wild/>. Contact: Johan du Toit, Professor and Department Head. 1937. 2000. 2010. Forestry program, BSF.

Virginia**Forestry and Urban Forestry**

Virginia Polytechnic Institute and State University, Department of Forestry, College of Forestry & Wildlife Res., Blacksburg 24061, <http://www.cnr.vt.edu/forestry/>, Contact: Janaki R. R. Alavalapati, Department Head. 1965. 2005. 2015. BS in Natural Resources, Major in Forestry. BS in Natural Resources, Major in Forestry; Urban Forestry Option.

Virginia (Continued)**Forest Technology (Conditionally Accredited)**

Dabney S. Lancaster Community College, Forest Technology Department, Clifton Forge 24422. www.dslcc.edu. Contact: Brigitte Parsons. 1990. 2010. 2010. Forest Technology curriculum, AAS

Washington**Forestry**

University of Washington, College of Forest Resources, Seattle 98195, <http://www.cfr.washington.edu>, Contact: Michelle Trudeau, Student Services Manager. 1935. 2006. 2016. Master of Forest Resources (Forest Management).

Washington State University, Department of Natural Resource Sciences, Pullman 99164-6410, <http://www.cahe.wsu.edu/>, Contact: Keith A. Blatner, Chair. 1965. 2002. 2012. Forest Management and Directed Studies options within the Forestry program, BS in Natural Resource Sciences.

Forest Technology (Conditionally Accredited)

Green River Community College, Technology Division, Auburn 98092, <http://www.greenriver.edu/>. 2000. 2010. 2010. Contact: Richard Hopkins. Natural Resources (forestry option) curriculum, AAS

Spokane Community College, Natural Resources Department, Spokane 99207. <http://www.scc.spokane.edu/>. Contact: Monica Spicker. 1987. 2006. 2016. Natural Resources Program, Forestry Option, AAS

West Virginia**Forestry**

West Virginia University, Division of Forestry, Morgantown 26506, <http://www.caf.wvu.edu>, Contact: Joseph F. McNeel, Director. 1947. 2009. 2019. Forest Resources Management and Recreation, Parks, and Tourism Resources programs, BSF.

Forest Technology (Conditionally Accredited)

Glenville State College, Department of Forest Technology, Glenville 26351. <http://www.glenville.wvnet.edu/>. Contact: C. Richard Sypolt. 1987. 2014. 2017. Forest Technology curriculum, AS

Wisconsin**Forestry**

University of Wisconsin-Madison, Department of Forest and Wildlife Ecology, Madison 53706-1598, <http://forest.wisc.edu/>, Contact: William H. Karasov, Chair. 1971. 2008. 2018. Forest Sciences program, BS in International Agriculture and Natural Resources, and Forest Management and Forest Conservation tracks, BS in Natural Resources.

University of Wisconsin-Stevens Point, College of Natural Resources, Stevens Point 54481, <http://www.uwsp.edu/cnr/>, Contact: Jan Harms, Associate Professor & Forestry Discipline Coordinator. 1976. 2001. 2011. Forest Management, Forest Administration and Utilization, Urban Forestry, and Forest Recreation programs, BS.

CANADA**New Brunswick,****Forest Technology (Recognized)**

Maritime College of Forest Technology, Fredericton, NB E3C 2G6. <http://www.mcf.ca/>. Contact: Robert Whitney. 1986. 2007. 2017. Forest Technology curriculum leading to, Diploma.