

The College of Natural Resources at Virginia Tech is on the move. www.cnr.vt.edu

Students of the World Wanted



The World is changing and so is the College of Natural Resources

We are expanding and adapting curriculum to put students on the cutting edge for the 21st century. We are a college that engages in personalized teaching, broad extension and community outreach, and world-class research in natural resources and the environment. And it's all about sustainability.

We are educating a new generation of managers of sustainable resources for...

Analyzing ecosystems

Managing and conserving forests

Protecting endangered species

Assessing fisheries and wildlife populations

Blazing new frontiers in ecotoxicology

Using forest fire to manage and restore ecosystems

Conserving biological diversity

Improving water and soil quality

Protecting and restoring habitats

Improving forest productivity through genomics and biotechnology

Forecasting weather

Studying climate change

Mitigating stormwater runoff

Mapping landscapes to create tools for decision makers

Developing revolutionary renewable building materials

Using GIS and remote sensing to manage resources

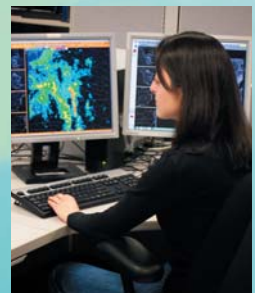
Providing land use tools for urban planning

Examining human impacts on the environment

Minimizing impacts in natural resource recreation

Studying human geography and natural resources policy

Engineering with green goals





College of Natural Resources

Our majors and options are multidisciplinary. If you are interested in...

Business? Try

- Forest Products Business ● Forestry Operations and Business ● Urban Forestry
- Conservation and Recreation Management ● Natural Resources Conservation

Computers and technology? Try

- Forestry ● Geospatial and Environmental Analysis ● Natural Resources Conservation

Education? Try

- Natural Resources Science and Education ● Environmental Education ● Natural Resources Conservation

Engineering? Try

- Wood Materials Science ● Forest Operations and Business ● Packaging Science
- Watershed Management ● Residential Wood Structures ● Natural Resources Conservation

The Environment? Try

- Conservation and Recreation Management ● Wood Materials Science
- Culture, Regions, and International Development ● Environmental Resources Management
- Fisheries Science ● Forest Resource Management ● Geospatial and Environmental Analysis
- Natural Resources Conservation ● Urban Forestry ● Watershed Management ● Wildlife Science
- Residential Wood Structures ● Environmental Education

International arena? Try

- Culture, Regions, and International Development ● Forest Products and Business
- Natural Resources Conservation ● Packaging Science ● Wildlife Science ● Watershed Management
- Residential Wood Structures

Prepping for medical, law, veterinary schools? Try

- Fisheries Science ● Forestry ● Geography ● Natural Resources Conservation ● Wildlife Science
- Wood Science and Forest Products

Biology and chemistry? Try

- Wood Materials Science ● Fisheries Science ● Forestry ● Urban Forestry ● Wildlife Science
- Watershed Management ● Wood Science and Forest Products ● Natural Resources Conservation

Students have access to...

- Small class sizes ● World-class faculty ● Top-ranked programs ● Classes taught by professors
- Research opportunities ● International study experiences ● Scholarships and paid internships
- Academic Common Market Agreements for in-state tuition with Maryland, Delaware, Kentucky
- A variety of student clubs and student chapters of professional societies

Our graduates are highly sought by industry, government, and nongovernmental organizations.

For information on undergraduate programs, visit www.cnr.vt.edu or contact the Associate Dean's Office for Academic Programs: 540.231.5482, vtcnr@vt.edu