

FOREST RESOURCES

Graduate Program Head	Carrie Laboski
Program Code	FORR
Campus(es)	University Park (Ph.D., M.S.)
Degrees Conferred	Doctor of Philosophy (Ph.D.) Master of Science (M.S.) Dual-Title Ph.D. and M.S. in Forest Resources and Transdisciplinary Research on Environment and Society Dual-Title Ph.D. and M.S. in Forest Resources and International Agriculture and Development Dual-Title Ph.D. and M.S. in Forest Resources and Operations Research
The Graduate Faculty	View (https:// secure.gradsch.psu.edu/gpms/? searchType=fac&prog=FORR)

The Doctor of Philosophy and the Master of Science degree programs are oriented toward research, education, and scientific technology in the professions of forest products and forestry.

Faculty expertise, laboratories, and outdoor facilities are available to support specialization in a variety of fields. Possibilities for specialization are indicated in part by the courses listed under wood products, forestry, and wildlife and fisheries, and by related courses in:

- agricultural economics,
- agronomy,
- animal nutrition,
- biology,
- business administration,
- chemical engineering,
- computer science,
- ecology,
- economics,
- entomology,
- environmental pollution control,
- environmental resource management,
- genetics,
- horticulture,
- industrial engineering,
- landscape architecture,
- meteorology,
- physiology,
- plant pathology,
- polymer sciences,
- recreation and parks,
- regional planning,
- statistics.