

Transfer Guide: Forestry - Forest Landscape Processes Management Option

<http://www.forestry.oregonstate.edu/academic-programs/undergraduates/forestry-degree-forest-landscape-processes-option>

Forestry – Landscape Processes Requirements	OSU Course	Lane CC Course
Intro to Atmospheric Sciences	ATS 210	Available online at OSU
Introductory Biology I	BI 204*	BI 212
General Chemistry I & Lab	CH 231 & 261*	CH 221
Public Speaking or Argument & Critical Discourse	COMM 111* or COMM 114*	COMM 111 or COMM 112
Intro to Microeconomics or Intro to Environmental Economics & Policy	ECON 201* or AEC 250*	ECON 201 or Available online at OSU
Forest Surveying	FE 208	Available online at OSU
Forest Photogrammetry	FE 209	Available online at OSU
GIS and Forest Engineering Applications	FE 257	GIS 246
Forest Biology	FES 240*	Available online at OSU
Dendrology	FES 241	Available online at OSU
Intro to Forestry or Managing Natural Resources for the Future	FOR 111 or NR 201	Available online at OSU
Computing Applications in Forestry	FOR 112	ENGR 102
College Algebra	MTH 111*	MTH 111
Elementary Functions	MTH 112*	MTH 111
Calculus for Management & Social Science	MTH 241*	MTH 241
Principles of Physics I	PH 201*	PH 201
Soil Science	SOIL 205*	
Soil Science Lab	FOR 206*	
Principles of Statistics	ST 201	MTH 243
English Composition	WR 121*	WR 121
Technical Writing or Science Writing	WR 327* or WR 362*	WR 227

The courses above represent the first two years of a four year degree program. Transfer students should expect to complete the remaining course requirements at OSU. In addition to courses that fulfill the Forestry major requirements, students should be completing courses to fulfill [OSU's Baccalaureate Core](#) (general education curriculum). Major requirements that also fulfill Baccalaureate Core requirements are marked with an asterisk ().*

Forestry includes a professional program (the junior and senior years) which requires a special application. Prospective students should work with OSU College of Forestry staff for assistance in navigating that process successfully.

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