

Courses required for admission to Pro-School (minimum grade of C)

## Forest Engineering

Transfer students should consult the OSU Transfer Guide for their community college

<https://www.forestry.oregonstate.edu/student-services/transfer-guides>

Course Title	OSU Course Number
Civil and Construction Engineering Graphics and Design	CCE 201
Chemistry for Engineering Majors	CH 201
Public Speaking or Argument and Critical Discourse	COMM 111 or COMM 114
Intro to Microeconomics	ECON 201
Statics	ENGR 211
Dynamics	ENGR 212
Strength of Materials	ENGR 213
Intro to Forest Engineering	FE 101
Forest Engineering Problem-Solving & Technology	FE 102
Forest Surveying	FE 208
GIS and Forest Engineering Applications	FE 257
Intro to Forestry	FOR 111
Forest Biology	FES 240
Dendrology	FES 241
Differential Calculus	MTH 251
Integral Calculus	MTH 252
Vector Calculus	MTH 254
Applied Differential Equations	MTH 256
General Physics with Calculus	PH 211
General Physics with Calculus	PH 212
Soil Science AND Forest Soils Lab or Soil Science AND Soils Lab AND Forest Soils Recitation	SOIL 205 & FOR 206 or SOIL 205 & SOIL 206 & FOR 208
Principles of Statistics	ST 201
English Composition	WR 121
Technical Writing or Science Writing	WR 327 or WR 362