



### Transfer Guide: Renewable Materials

<http://www.forestry.oregonstate.edu/academic-programs/undergraduates/renewable-materials>

Renewable Materials students must complete the RM Core requirements, as well as requirements for one of three options:

- Science & Engineering
- Marketing & Management
- Art & Design

The lower-division courses for these options are reflected here, but upper-division coursework is also required. Upper-division credit cannot be transferred from a community college.

Renewable Materials Core Lower-Division Requirements	OSU Course	Klamath CC Course
General Chemistry I	CH 121	CHE 104 & 104L
General Chemistry II	CH 122*	CHE 105 & 105L
Public Speaking or Argument & Critical Discourse	COMM 111* or COMM 114*	SPE 111
Computer Applications in Forestry	FOR 112	
English Composition	WR 121*	WRI 121
Business Writing or Technical Writing	WR 214* or WR 327*	WR 227
Renewable Materials for a Green Planet	WSE 111	
Renewable Materials Technology and Utilization	WSE 210	

Science & Engineering Option Lower –Division Requirements	OSU Course	Klamath CC Course
Fundamentals of Accounting	BA 215	BUS 212 & 213
Business Law	BA 230	BUS 226
General Chemistry III	CH 123*	CHE 106 & 106L
Introduction to Microeconomics	ECON 201*	ECO 201
Introduction to Macroeconomics	ECON 202*	ECO 202
Introduction to Forestry	FOR 111	Available online at OSU
Forest Biology (or BI 101 or BI 211)	FES 240*	Available online at OSU
Dendrology	FES 241	ENV 141
Differential Calculus	MTH 251*	MTH 251
Integral Calculus	MTH 252	MTH 252
Vector Calculus	MTH 254	MTH 254
General Physics with Calculus I	PH 211*	PHY 211 & 211L
General Physics with Calculus II	PH 212	PHY 212 & 212L
General Physics with Calculus III	PH 213	PHY 213 & 213L

<b>Marketing &amp; Management Option Lower-Division Requirements</b>	<b>OSU Course</b>	<b>Klamath CC Course</b>
Financial Accounting	BA 211	BUS 212
Managerial Accounting	BA 213	BUS 213
Business Law	BA 230	BUS 226
Introduction to Entrepreneurship	BA 260	BUS 250
Introduction to Microeconomics	ECON 201*	ECO 201
Introduction to Macroeconomics	ECON 202*	ECO 202
Introduction to Forestry	FOR 111	Available online at OSU
Forest Biology (or BI 101 or BI 211)	FES 240*	Available online at OSU
Dendrology	FES 241	ENV 141
College Algebra	MTH 111*	MTH 111
Calculus for Business & Social Sciences	MTH 241*	Available online at OSU

<b>Art &amp; Design Option Lower-Division Requirements</b>	<b>OSU Course</b>	<b>Klamath CC Course</b>
Introduction to Visual Arts	ART 101*	
Foundations: 2-D	ART 115	ART 115
Foundations: 3-D	ART 117	ART 117
Foundations: Computers in Visual Art	ART 121	
Foundations: Drawing I	ART 131	ART 131
Introduction to Art History –Western	ART 206*	ART 206
Drawing II/Figure	ART 234	
Digital Photography	ART 263	
Sculpture I	ART 291	ART 293
Drawing Concepts	ART 331	
College Algebra	MTH 111*	MTH 111
Mathematics for Management, Life, and Social Sciences	MTH 245	Available online at OSU
Industrial Hemp	WSE 266*	Available online at OSU

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 (\*).

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Klamath Community College courses that fulfill OSU's Baccalaureate Core requirements:

<http://admissions.oregonstate.edu/baccalaureate-core-course-equivalencies-klamath-community-college>

<b>OSU Baccalaureate Core</b> (Complete one course from each category)	<b>OSU Course</b>	<b>Transfer Course</b>
Writing I	WR 121 English Composition	WRI 121
Writing II	WR 227 Technical Writing	WRI 227
Speech	COMM 111 Public Speaking COMM 114 Argument & Critical Discourse	SPE 111
Mathematics	MTH 105 or higher	Fulfilled by major requirements
Fitness	HHS 231 Lifetime Fitness for Health HHS 241 Lifetime Fitness	HPE 295
Physical Science with Lab	CH 122	CH 105 & 105L
Biological Science with Lab	Biology	Fulfilled by major requirements
Additional Science with Lab	WSE 210	Fulfilled by major requirements
Western Culture	Choose one course from link above	
Cultural Diversity	Choose one course from link above	
Literature & Arts	Choose one course from link above	
Social Processes & Institutions	ECON 201 recommended	ECO 201
Difference, Power, Discrimination	Choose one course from link above	
Contemporary Global Issues	Upper-division course required	Must be completed at OSU
Science, Technology, Society	Upper-division course required	Must be completed at OSU
Writing Intensive Course – major specific	Upper-division course required	Must be completed at OSU