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# OREGON STATE

## U n i v e r s i t y

### ARTICULATION AGREEMENT

For

**TRANSFER of COURSES BETWEEN CHEMEKETA COMMUNITY COLLEGE  
and OREGON STATE UNIVERSITY – CASCADES CAMPUS**

**2003-2004 Catalog**

It is agreed that students transferring from Chemeketa Community College having completed their Associate of Environmental Science with the courses listed this agreement will be granted the following course equivalencies in the Bachelor of Environmental Science degree program at Oregon State University. This agreement is based on the evaluation of the rigor and content of the Associate of Environmental Science requirements at Chemeketa Community College and the BACC Core requirements at OSU along with and the Bachelor of Environmental Science degree requirements. This agreement is subject to yearly re-evaluation by both schools for continuance.

Students may transfer a maximum of 124 credits towards a Baccalaureate degree at OSU.

Dated this 24<sup>th</sup> of November,  
2003

#### *Signature Blocks*

**Oregon State University**

By

  
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Dr. Kate Lathja  
Interim Program Director  
Oregon State University

By

  
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Bob Burton  
Assistant Provost  
Academic Program  
Oregon State University

**Chemeketa Community College**

By

  
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Department Chair  
Chemeketa Community College

By

  
\_\_\_\_\_

Liz Goulard  
Vice President  
Academic Instruction  
Chemeketa Community College

**ENVIRONMENTAL SCIENCES DUAL ENROLLMENT ARTICULATION  
CHEMEKETA CC AND OSU**

<b>OSU requirement</b>	<b>Chemeketa CC Equivalent</b>	<b>Credits</b>
<b>BI 211, 212, 213</b> General Biology	<b>BOT 201 and ZOO 201</b> ; 1 additional term of <b>BOT 202, BOT 203, ZOO 202 or ZOO 203</b>	<b>12</b>
<b>CH 121, 122, 123 or CH 221, 222, 223</b> General Chemistry	<b>CH 121, 122, 123 or CH 221, 222, 223</b> General Chemistry	<b>15</b>
<b>MTH 251</b> Differential Calculus	<b>MTH 251</b> Differential Calculus	<b>4</b>
<b>MTH 268</b> (Math. in Biology) or <b>MTH 252</b> (Integral Calculus)	<b>MTH 252</b> Integral Calculus	<b>4</b>
<b>ST 351, 352</b> Statistical Methods	<b>MTH 243, 244</b> Probability and Statistics	<b>8</b>
<b>EC 201</b> (Microeconomics) or <b>AREC 250</b> (Environ. Econ. and Policy)	<b>EC 201</b> Microeconomics	<b>4</b>
<b>GEO 202</b> Earth Systems	<b>GEO 202, GS 142</b>	<b>4</b>
<b>PH 201, 202 or PH 211, 212, 213</b> Physics	<b>PH 201, 202 or PH 211, 212, 213</b> Physics	<b>15</b>
<b>ATS 210</b>	<b>GS 120</b>	<b>3</b>
<b>Observational Experience, "Human Environment" elective, specialization credits</b>	<b>BI 131, 132, 133</b>	<b>9</b>
<b>Observational Experience</b>	<b>BI 143, BI 200</b>	<b>3</b>

*Kate Lajtha*

Kate Lajtha, Director, Undergraduate Environmental Sciences Program, OSU

*Dell Swearingen*

Dell Swearingen, Director, Natural Sciences Programs, Chemeketa

*Liz Goulard 7-17-03*

Liz Goulard, Vice President/Chief Academic Officer, Chemeketa

*Bob Burton*

Bob Burton, Assistant Provost Academic Programs, OSU

*OK 7/17/03*