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 Applied Science with the courses listed in this agreement will be granted the following course equivalencies in the Bachelor of Science degree in Forestry program at Oregon State University. This agreement is based on the evaluation of the rigor and content of the Associate of Applied Science requirements at Chemeketa Community College and the BACC Core requirements at OSU along with the Bachelor of Science degree. 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 24th of November, 2003

Signature Blocks

Oregon State University
By Rebecca Johnson
Assoc. Dean, College of Forestry
Oregon State University

Chemeketa Community College
By Ronald Jantz
Department Chair
Chemeketa Community College

By Bob Burton
Assistant Provost
Academic Program
Oregon State University

By Liz Goufar
Vice President
Academic Instruction
Chemeketa Community College
### Chemeketa FRT Courses | OSU CoF Course
---|---
FT 111 Introduction to Forest Resources (5) | FOR 111 Introduction to Forestry (3)
CS 101 Title (3) & FT150 Title (1) | FOR 112 Introduction to Computer Applications in Forestry (3)
FT 220 Forest Photo Interpretation (3) AND FT 270B Silviculture 2 (3) | FOR 220 Aerial Photo Interpretation & Forest Measurements (4) OR FE 309 Forest Photogrammetry (4)
BL 131 Environmental Science 1 (4) AND BL 132 Environmental Science 2 (4) AND FT 270A Silviculture 1 (2) | FOR 240 Forest Biology (4)
FT 141A Oregon Tree and Shrub ID 1 (3) AND FT 141B Oregon Tree & Shrub ID 2 (3) | FOR 241 Dendrology (5)
FT 270A Silviculture 1 (2) AND FT 270B Silviculture 2 (3) AND FT 223 Timber Cruising/Log Scaling (5) | FOR 321 Forest Mensuration (5)
FT 210A Forest Surveying I (3) AND FT 210B Forest Surveying II (5) | FE 308 Forest Surveying (4)
DRF 220 GIS/ArcView (2) | GEO 265 Geographic Information Systems (GIS) Practicum (3)
GS 120 Rudiments Meteorology (x) | ATS 210 Intro to Atmospheric Sciences (3)

### Non-Forestry Courses Within the Forestry Degree Programs we are seeking articulation for:

<table>
<thead>
<tr>
<th>Chemeketa Course</th>
<th>OSU Course</th>
</tr>
</thead>
<tbody>
<tr>
<td>currently comes across as BA LDT BA 211</td>
<td>OSU LOT</td>
</tr>
<tr>
<td>BOT 201 (4) AND ZOO 201 (4) AND 1 additional term of BOT 202 (4), BOT 203 (4), ZOO 202 (4), OR ZOO 203 (4)</td>
<td>BI 211 (4), BI 212 (4) AND BI 213 (4) Sequence</td>
</tr>
<tr>
<td>BI 251</td>
<td>FW 251 This Articulation was removed per FW department request 2/25/97. Can this be readdressed?</td>
</tr>
<tr>
<td>GR 120</td>
<td>GR 120</td>
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<tr>
<td>Ron Jantzi wkg w/Roy Rathja</td>
<td>ENGR 211 Chem: Engr 211 = OSU 211 + 1 cr gen credit</td>
</tr>
<tr>
<td>Ron Jantzi wkg w/Roy Rathja</td>
<td>ENGR 212 Chem: Engr 212 = OSU 212 + 1 cr gen credit</td>
</tr>
<tr>
<td>Ron Jantzi wkg w/Roy Rathja</td>
<td>ENGR 213 Chem: Engr 213 = OSU 213 + 1 cr gen credit</td>
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<tr>
<td>Ron Jantzi wkg w/Roy Rathja</td>
<td>ENGR 248</td>
</tr>
<tr>
<td>MTH 243</td>
<td>MTH 245</td>
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</tbody>
</table>

### All General and Bacc Core Articulations:

All: [http://oregonstate.edu/dept/admindb/OregonTransferCredit-OregonCollegesandUniversities/scr1160_003218.htm](http://oregonstate.edu/dept/admindb/OregonTransferCredit-OregonCollegesandUniversities/scr1160_003218.htm)
Bacc Core: [http://oregonstate.edu/Dept/admindb/arttable/scr1140_003218.htm](http://oregonstate.edu/Dept/admindb/arttable/scr1140_003218.htm)

djb: 4/29/03
Notes:
FOR 111 previous approval
FOR 112 approved by K. Howell
FOR 220 previous approval
FE 309 approved Kaiser
FOR 240 pending review by B. Schrader
FOR 241 approved by E. Jensen
FOR 321 approved by D. Maguire
FE 308 approved by J. Kiser
GEO 265 approved by G. Matzke/D. Wright
ATS 210 approved by R. Vong through COAS per K. Lajtha
ENGR courses, Ron Jantzi and Roy Rathja coordinating; understand these will come across smoothly.
BI 211, 212, 213 sequence, ENSC team came up with this agreement; will Forestry also accept?

djb:4/29/03
*FORESTRY - please reference chart fat this link for ENGR 248*

Early Childhood Ed/HDFS: WR 227 (CCC) = WR 327 as lower division clearance for content of 227. Upper division credits will have to be made up at OSU.

NOTE: Proposal has been transferred to OSU Academic Programs Office for review and approval of full articulation agreement.

Education: PENDING - working on rolling into OSU double degree program

Forestry: BA 211 (CCC) = BA LDT (OSU) confirmed.
             CH 130 (CCC) = CH 223 (OSU)
             EGR 211 (CCC) = ENGR 211 + 1 cr (OSU)
             EGR 212 (CCC) = ENGR 212 + 1 cr (OSU)
             EGR 213 (CCC) = ENGR 213 + 1 cr (OSU)
             EGR 248 (CCC) see eng. advising chart at:
             http://engr.oregonstate.edu/students/charts/
             ALL other articulations listed OK

Environmental Sci: All equivalencies as stated on chart are OK. Additions: WR II: OSU WR 122,123,227, 241, 242, or 243
             WR III: OSU SP 111,112,218,219

Michele Sandlin
Director
Office of Admissions
Oregon State University
104 Kerr Adm Bldg
Corvallis, OR 97331

7/7/2003