Transfer Articulation Agreement  
between  
STATE UNIVERSITY OF NEW YORK  
COLLEGE OF AGRICULTURE AND TECHNOLOGY AT COBLESKILL  
and  
ANOKA TECHNICAL COLLEGE  

February 2010

This agreement establishes procedures to promote the easy transition of qualified transfer students from ANOKA TECHNICAL COLLEGE to the Turf Management: Golf Course Management Bachelor of Technology Degree program at the SUNY COBLESKILL.

Objectives of the Agreement

1. To promote the easy transition of qualified students from ANOKA TECHNICAL COLLEGE to this upper-degree program at SUNY COBLESKILL.

2. To provide a transfer path and specific information to transfer students who wish to pursue baccalaureate degrees.

3. To attract qualified students to ANOKA TECHNICAL COLLEGE and SUNY COBLESKILL.

4. To exchange information on success and failures of the transfer program in order to improve it.

Terms of the Agreement

1. Students from ANOKA TECHNICAL COLLEGE, who complete the Associate in Applied Science degree in Golf Course Grounds Management and the courses outlined in the Addendum, with a minimum 2.5 cumulative grade point average, will be guaranteed admission into the Turf Management: Golf Course Management Bachelor of Technology Degree program at SUNY COBLESKILL with full junior status.

2. Transfer students must complete and file the SUNY Admissions Application indicating transfer to SUNY COBLESKILL prior to November 1 for spring semester entry, and prior to March 1 for fall semester entry.

3. Courses with grades of C or better will be accepted for transfer credit. Courses with grades of C- or D+ may be accepted for elective credit only.

4. Students who do not meet the requirements of this agreement will also be considered for admission. They will be evaluated on an individual basis.

real life ➔ real learning  
www.cobleskill.edu
State University of New York College of Agriculture and Technology, Cobleskill, New York 12043 • T: 518.255.5011
Review and Revision of the Agreement

This joint agreement will be reviewed when substantial changes are made in the curriculum on either campus. At the request of either party, a review of the Transfer Articulation Agreement will be conducted by both institutions.

Termination

This agreement shall remain in force from the date on which it is signed until such time as either institution elects to terminate it. Termination by either institution will be announced with sufficient anticipation to assure any students enrolled the opportunity to be admitted to SUNY Cobleskill under its terms.

Effective Date and Signatures

This agreement will become effective February 2010, upon acceptance of Agreement with appropriate signatures.

ANOKA TECHNICAL COLLEGE

John Cacich, Vice President
Student and Academic Affairs

Jeff Stephenson, Academic Dean
Overseeing Horticulture

Richard Robinson, Instructor
Horticulture

Wendy Meyer, Chief Officer
Facilities and Finance

SUNY COBLESKILL

Anne C. Myers, Provost
& Vice President for Academic Affairs

Michael McCaskey, Dean
School of Agriculture & Natural Resources

Alex Ellram, Professor
Plant Science Department

Anita D. Wright, Director
Transfer, Articulation and Career Development Services
ANOKA TECHNICAL COLLEGE

GOLF COURSE GROUNDS MANAGEMENT - AAS
TO
STATE UNIVERSITY OF NEW YORK AT COBLESKILL
TURF MANAGEMENT: GOLF TURF MANAGEMENT - BT

ADDENDUM

<table>
<thead>
<tr>
<th>Anoka Course</th>
<th>Cobleskill Equivalent</th>
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<tbody>
<tr>
<td>ENGL 1105 Composition</td>
<td>ENGL 101 Liberal Arts &amp; Sciences (Com. GE) 3</td>
</tr>
<tr>
<td>PSYC 1505 Introduction to Psychology or ASL 1100 American Sign Language</td>
<td>PSYC 111 Liberal Arts &amp; Sciences - Lower level 3</td>
</tr>
<tr>
<td>SPCH 1120 Public Speaking</td>
<td>ENGL 111 Liberal Arts &amp; Sciences - Lower level 3</td>
</tr>
<tr>
<td>MATH 1600 College Algebra</td>
<td>MATH 111 Liberal Arts &amp; Sciences (Math GE) 3</td>
</tr>
<tr>
<td>BIOL 1106 Intro to Biology</td>
<td>BIOL 111 Liberal Arts &amp; Sciences (Science GE) 4</td>
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<tr>
<td>SOSC 1010 Introduction to Sociology</td>
<td>SOSC 111 Liberal Arts &amp; Sciences (Soc Sci. GE) 3</td>
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<tr>
<td>HORT 1015 Soil Science &amp; Fertility</td>
<td>AGSC 111 Major Field Requirement 3</td>
</tr>
<tr>
<td>HORT 1020 Plant Science</td>
<td>BIOL 116 Liberal Arts &amp; Sciences – Lower level 3</td>
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<tr>
<td>HORT 1030 Plant Science Pests I</td>
<td>Elective 3</td>
</tr>
<tr>
<td>HORT 1045 Plant Science Pests II</td>
<td>AGSC186 Major Field Requirement 3</td>
</tr>
<tr>
<td>IRRI 1210 Irrigation Installation &amp; Design</td>
<td>Elective 3</td>
</tr>
<tr>
<td>TURF 1210 Turfgrass &amp; Grounds Mgmt</td>
<td>RECM 222 Major Field Requirement 3</td>
</tr>
<tr>
<td>TURF 1220 Intro. to Turfgrass Species</td>
<td>Elective 3</td>
</tr>
<tr>
<td>TURF 1230 Landscape Construction</td>
<td>ORHT 221 Technical Elective 3</td>
</tr>
<tr>
<td>TURF 1240 Turfgrass Diseases</td>
<td>RECM 245 Major Field Requirement 2</td>
</tr>
<tr>
<td>TURF 1250 Golf Course Constr.&amp; Design</td>
<td>Elective 3</td>
</tr>
<tr>
<td>TURF 1255 Turf Power &amp; Equipment I</td>
<td>AGEN 122 Technical Elective 2</td>
</tr>
<tr>
<td>TURF 1260 Turf Power &amp; Equipment II</td>
<td>AGEN 121 Technical Elective 3</td>
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<tr>
<td>TURF 1270 Supervised Occupational Exp.</td>
<td>0</td>
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<tr>
<td>TURF 1280 Golf Course Planning &amp; Oper.</td>
<td>RECM 115 Major Field Requirement 2</td>
</tr>
<tr>
<td>TURF 1515 Supervised Occupational Exp.</td>
<td>0</td>
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The credits from the courses above in the Turf Management: Golf Turf Management - AAS program will be transferred to the BT degree in Golf Course Grounds Management into the following categories:

- Major Field Requirements ................................................. 13
- Upper Level Major Field Courses ..................................... 3
- Technical Electives ....................................................... 11
- Upper Level Technical Electives ..................................... 0
- Liberal Arts & Sciences Requirements (6 must be Upper Level) ............................................................................ 22
- General Electives ............................................................. 12
- TOTAL CREDITS TRANSFERRED ......................................... 61

* Four SUNY General Education requirements will be satisfied.
ANOKA TECHNICAL COLLEGE
GOLF COURSE GROUNDS MANAGEMENT - AAS
TO
STATE UNIVERSITY OF NEW YORK AT COBLESKILL
TURF MANAGEMENT: GOLF TURF MANAGEMENT - BT

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126 credit requirement in the BT – Turf Management: Golf Turf Grounds Management with 61 credits transferred.
65 credits of the following coursework will need to be satisfied as a SUNY Cobleskill student.

Major Field Requirements: 33 credits including:
- AGRN 362 Applied Plant Physiology 3 credits
- AGSC 281 Plant Pathology 3 credits
- ORHT 335 Irrigation 3 credits
- ORHT 377 Integrated Pest Mgmt. for Ornamentals 3 credits
- RECM 115 Introduction to Recreational Services 2 credits
- RECM 378 Golf Course Management 3 credits
- RECM 413 Advanced Golf Course Management 3 credits
- RECM 450 Internship in Recreational Land Management 12 credits
- RECM 451 Internship Recording 3 credits

Additional Upper-level Major Field Requirements: 9 credits from following:
- AGRN 335 Agricultural Chemicals 3 credits
- AGRN 338 Weed Identification & Control 3 credits
- AGRN 350 Plant Nutrition 3 credits
- AGRN 424 Water Resources 3 credits
- AGRN 494 Plant & Soil Diagnostics 3 credits
- ORHT 321 Herbaceous Plant Materials 3 credits
- ORHT 356 Plant Propagation 3 credits
- ORHT 444 LANDCAD 3 credits

Upper-level Technical Electives: 9 credits from the following:
- AGRN313, AGRN 335, AGRN338, AGRN350, AGRN424, AGRN494, BADM310, BADM349, ENGL304, F WLD350, ORHT317, ORHT321, ORHT322, ORHT422, ORHT329, ORHT356, ORHT42 ORHT444

Liberal Arts & Sciences: 14 credits including:
- PHED 1 credit
- Liberal Arts & Sciences 7 credits
- 300-400 level Liberal Arts & Sciences 6 credits

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To meet the eight SUNY Gen. Ed requirements, courses in four of the following areas must be satisfied: American History, The Arts, Humanities, Foreign Language, Other World Civilizations, Western Civilizations

ATC 12/09