Transfer Articulation Agreement
between
STATE UNIVERSITY OF NEW YORK AT COBLESKILL
and
JAMESTOWN COMMUNITY COLLEGE

January 2008

This agreement establishes procedures to promote the easy transition of qualified transfer students from JAMESTOWN COMMUNITY COLLEGE to the Agricultural Biotechnology Bachelor of Science Degree program at SUNY COBLESKILL.

Objectives of the Agreement

1. To promote the easy transition of qualified students from JAMESTOWN COMMUNITY COLLEGE into 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 JAMESTOWN COMMUNITY 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 JAMESTOWN COMMUNITY COLLEGE, who complete the Associate in Science degree in Liberal Arts and Sciences: Math & Science or the pending Biotechnology program and who also complete the courses outlined in Addendums A or B, with a minimum 2.25 cumulative grade point average, will be guaranteed admission into the Agricultural Biotechnology Bachelor of Science Degree at SUNY COBLESKILL with full junior status. These students will have the opportunity to earn the Bachelor of Science degree within four semesters of coursework at SUNY COBLESKILL. Transferability of additional credits applicable to the degree, completed above and beyond those courses listed in the addendums, will be reviewed and approved on an individual basis.

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.
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 January 2008, upon acceptance of Agreement with appropriate signatures.

JAMESTOWN COMMUNITY COLLEGE

________________________
Dr. Gregory T. DeCinque, President

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Dr. Marilyn A. Zagora, Vice President & Dean of Academic Affairs

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Dr. Robert Phillips, Transfer Articulation Coordinator

SUNY COBLESKILL

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

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Dr. Thomas J. Hickey, Dean School of Liberal Arts and Sciences

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Anita D. Wright, Director Transfer, Articulation & Career Development Services
## ADDENDUM A

### LIBERAL ARTS / MATHEMATICS & SCIENCE – AS TO

**BS – AGRICULTURAL BIOTECHNOLOGY**

<table>
<thead>
<tr>
<th>Jamestown C C Course</th>
<th>Cobleskill Equivalent</th>
</tr>
</thead>
</table>
| BIO 1570 Principles of Biology I     | BIOL 111 Major Field Requirement | 4  
| BIO 1580 or BIO 2660 & BIO 2670 Principles of Biology II or Zoology & Botany | BIOL 112 Major Field Requirement | 4  
| CHE 1550 College Chemistry I        | CHEM 111 Major Field Requirement | 4  
| CHE 1560 College Chemistry II       | CHEM 112 Major Field Requirement | 4  
| CHE 2530 Organic Chemistry I        | CHEM 231 Major Field Requirement | 4  
| BIO 2530 Microbiology               | BIOL 219 Major Field Requirement | 4  
| MAT 1540 Elementary Statistics      | MATH 125 Liberal Arts & Sciences | 3  
| MAT 1710 Calculus and Analytic Geometry I | MATH 231 Liberal Arts & Sciences (Math GE) | 4  
| ENG 1530 College Composition        | ENGL 101 Liberal Arts & Sciences (Com. GE) | 3  
| ENG 1540 Writing About Literature   |                       | 3  
|                                      | Social Science – A course that satisfies the SUNY Western Civ. Gen. Ed. | 3  
|                                      | Social Science – A course that satisfies SUNY Social Science Gen. Ed. | 3  
|                                      | A course that satisfies the SUNY American History Ed. | 3  
|                                      | A course that satisfies the SUNY Foreign Language Ed. | 3  
|                                      | A course that satisfies the SUNY The Arts Gen. Ed. | 3  
| PHE Physical Education Activity Course | PHED Liberal Arts & Sciences – Phys. Ed. General Elective | 1  
| Additional Electives (if taking BIO 1580) |               | 0-2  

**TOTAL CREDITS TRANSFERRED** ................................................................. 60 - 64

*Satisfies a SUNY General Education requirement -Eight SUNY General Education requirements will be completed.

* * * * *

To satisfy the graduation requirements for the BS degree in Agricultural Biotechnology, the following credit requirements would need to be completed at SUNY Cobleskill:

| Major Field Requirements | 21  
|--------------------------|-----  
| Specialized Electives   | 12  
| Liberal Arts & Sciences Requirements | 8  
| General Electives       | 21-25  

**TOTAL CREDITS REQUIRED**

62-66
62-66 credits need to be satisfied at SUNY Cobleskill in the following categories:

**Major Field Requirements**: 21 credits (25 credits transferred) including:

- BIOL 364 Biotechnology w/lab 4 credits
- BIOL 375 Cell Biology w/lab 4 credits
- BIOL 405 Theory & Methods in AgBiotechnology w/lab 4 credits
- BIOL 410 Molecular Genetics 3 credits
- BIOL 480 Internships in AgBiotechnology 6 credits

**Specialization Electives**: 12 credits w/ 3 credits 300 & 400 level:

Prefixes will include AGSC, AGRN, ANSC, ORHT, FWLD, RECM.

**Liberal Arts & Sciences**: 8 credits (26 credits transferred) including:

- COMM 301 Technical Writing 3 credits
- PHIL 305 Ethics in Science (Humanities Gen. Ed.) 3 credits

**General Electives**: 21-25 credits (9-13 credits transferred)

In the agreement addendum, eight of the ten required SUNY General Education areas were satisfied. A course in the following area will need to be completed within the above General Electives categories:

Other World Civilizations 3 credits

**Note**: Additional credits applicable to the degree, completed above and beyond those courses listed in the addendum, will be reviewed and accepted on an individual basis.
### ADDENDUM B

**BIOTECHNOLOGY – AS (PENDING)**

**TO**

**BS – AGRICULTURAL BIOTECHNOLOGY**

<table>
<thead>
<tr>
<th>Jamestown C C Course</th>
<th>Cobleskill Equivalent</th>
</tr>
</thead>
<tbody>
<tr>
<td>BIO 1570 Principles of Biology I</td>
<td>4* BIOL 111 Major Field Requirement 4</td>
</tr>
<tr>
<td>BIO 1580 or BIO 2660 &amp; BIO 2670 Principles of Biology II or Zoology &amp; Botany</td>
<td>4 or 8 BIOL 112 or BIOL 112 Major Field Requirement or Major Field Requirement &amp; General Elective 4</td>
</tr>
<tr>
<td>CHE 1550 College Chemistry I</td>
<td>4 CHEM 111 Major Field Requirement 4</td>
</tr>
<tr>
<td>CHE 1560 College Chemistry II</td>
<td>4 CHEM 112 Major Field Requirement 4</td>
</tr>
<tr>
<td>CHE 2530 Organic Chemistry I</td>
<td>4 CHEM 231 Major Field Requirement 4</td>
</tr>
<tr>
<td>CHE 2540 Organic Chemistry II</td>
<td>4 CHEM 232 Major Field Requirement General Elective 1 or Major Field Requirement General Elective 3</td>
</tr>
<tr>
<td>BIO 2530 Microbiology</td>
<td>4 BIOL 219 Major Field Requirement 4</td>
</tr>
<tr>
<td>BIO 2800 Cell Biology</td>
<td>4 BIO 375 Major Field Requirement 4</td>
</tr>
<tr>
<td>BIO 2820 Biological Techniques I</td>
<td>2 General Elective 2</td>
</tr>
<tr>
<td>MAT 1710 Calculus and Analytic Geometry I</td>
<td>4* MATH 231 Liberal Arts &amp; Sciences (Math GE) 4</td>
</tr>
<tr>
<td>ENG 1530 College Composition</td>
<td>3* ENGL 101 Liberal Arts &amp; Sciences (Com. GE) 3</td>
</tr>
<tr>
<td>ENG 1540 Writing About Literature</td>
<td>3 General Elective 3</td>
</tr>
<tr>
<td>Social Science – A course that satisfies the SUNY American History or Western Civilizations Gen. Ed.</td>
<td>3* Liberal Arts &amp; Sciences (American History or Western Civilizations GE) 3</td>
</tr>
<tr>
<td>Social Science – A course that satisfies SUNY Soc. Science Gen. Ed.</td>
<td>3* Liberal Arts &amp; Sciences (Social Science GE) 3</td>
</tr>
<tr>
<td>Additional Electives - BIO 2510, BIO 2520, BIO 2560, PHY 1610 OR PHY 1620</td>
<td>8 General Elective or Appropriate Equivalent Course 8</td>
</tr>
<tr>
<td>Additional Lib. Arts Elective - A course that satisfies the SUNY Foreign Language or The Arts Gen. Ed.</td>
<td>3* Liberal Arts &amp; Sciences (Foreign Language or The Arts GE) 3</td>
</tr>
</tbody>
</table>

**TOTAL CREDITS TRANSFERRED** .............................................................................................................. 61-65

* Satisfies a SUNY General Education requirement - Six SUNY General Education requirements will be completed.

* * * * *

To satisfy the graduation requirements for the BS degree in Agricultural Biotechnology, the following credit requirements would need to be completed at SUNY Cobleskill:

- **Major Field Requirements** ................................................................................................................... 17
- **Specialized Electives** ............................................................................................................................. 12
- **Liberal Arts & Sciences Requirements** ................................................................................................ 18
- **General Electives** ................................................................................................................................. 14-18

**TOTAL CREDITS REQUIRED** .................................................................................................................. 61-65

JCC 1/08
JAMESTOWN COMMUNITY COLLEGE

BIOTECHNOLOGY – AS

TO

STATE UNIVERSITY OF NEW YORK AT COBLESKILL

BS – AGRICULTURAL BIOTECHNOLOGY

* * * * *

61-65 credits need to be satisfied at SUNY Cobleskill in the following categories:

**Major Field Requirements**: 17 credits (29 credits transferred) including:

- BIOL 364 Biotechnology w/lab: 4 credits
- BIOL 405 Theory & Methods in AgBiotechnology w/lab: 4 credits
- BIOL 410 Molecular Genetics: 3 credits
- BIOL 480 Internships in AgBiotechnology: 6 credits

**Specialization Electives**: 12 credits w/ 3 credits 300 or 400 level:

Prefixes will include AGSC, AGRN, ANSC, ORHT, FWLD, RECM.

**Liberal Arts & Sciences**: 18 credits (16 credits transferred) including:

- COMM 301 Technical Writing: 3 credits
- PHIL 305 Ethics in Science (Humanities Gen. Ed.): 3 credits
- MATH 125 Statistics (or higher): 3 credits
- PHED 2 (.5) Activities: 1 credit

**General Electives**: 14 -18 credits (16 - 20 credits transferred)

* * * * *

In the agreement addendum, six of the ten required SUNY General Education areas were satisfied. Courses in the remaining areas will need to be completed within the above Liberal Arts & Sciences or General Electives categories.

**Note**: Additional credits applicable to the degree, completed above and beyond those courses listed in the addendum, will be reviewed and accepted on an individual basis.