BILATERAL ARTICULATION AGREEMENT
BETWEEN
NORTH CAROLINA AGRICULTURAL AND TECHNICAL STATE UNIVERSITY
AND
ISOTHERMAL COMMUNITY COLLEGE

THIS ARTICULATION AGREEMENT is made and entered into by and between NORTH CAROLINA AGRICULTURAL AND TECHNICAL STATE UNIVERSITY, a public university located in Greensboro, North Carolina (hereinafter "N.C. A&T") and ISOTHERMAL COMMUNITY COLLEGE, a North Carolina Community College System Institution (hereinafter "ICC"). N.C. A&T and ICC hereby join in a collaborative effort to facilitate the transfer of students graduating from ICC into the Bachelor of Science in Agricultural Education (Agricultural Professional Service) at N.C. A&T and agree to the following terms and conditions:

1. **Admissions Requirements** - The parties agree that a graduate of ICC with an Associate in Applied Science (AAS) in Agribusiness Technology with at least a cumulative grade point average (GPA) of 2.5 based on a 4.0 scale will be admitted to N.C. A&T provided all other admissions conditions are satisfied. In order to be considered for admissions in accordance with this Articulation Agreement, ICC students must submit an official transcript that indicates AAS Degree completion.

2. **Transfer Requirements** - N.C. A&T agrees to accept transfer coursework completed at ICC as equivalent on a course-by-course basis. All ICC transfer students may receive up to a maximum of sixty-four (64) semester hours of academic credit for approved courses completed (see pages 3) with a grade of "C" or better earned.

3. **Faculty** - ICC courses approved for transfer credit must be taught by faculty who meet the community college credential requirements.

4. **Student Class Status** - ICC transfer student class status will be based on the total number of transfer hours.

5. **Associate Degree Completion** - Parties at ICC and N.C. A&T shall encourage AAS Degree completion at ICC prior to transferring. To be eligible for inclusion in this Articulation Agreement, ICC students must complete the AAS Degree. ICC students who transfer prior to completing all AAS Degree requirements will have their coursework evaluated on a course-by-course basis. In addition, ICC students who transfer prior to completing all AAS Degree requirements must meet the N.C. A&T transfer admissions requirements.

6. **Promotion** - Parties at ICC and N.C. A&T shall support and promote this Articulation Agreement on campus through marketing, recruiting, and websites.

7. **Accreditation** - ICC and N.C. A&T will ensure that they maintain accreditation with the appropriate regional accrediting agency and ensure that all operations will be in keeping with accreditation requirements of the two institutions.
8. **Official Designees for Articulation Agreement Administration** - The following representatives will jointly administer this Articulation Agreement and will be responsible for the evaluation and assessment of this Articulation Agreement between N.C. A&T and ICC.

Dr. Joe B. Whitehead, Jr.  
Provost and Vice Chancellor for Academic Affairs  
North Carolina A&T State University  
1601 Market Street  
Greensboro, NC 27411  
336-334-7965  
jbwhiteh@ncat.edu

Dean Kim Alexander  
Vice President for Instruction  
Business Science Department  
Isothermal Community College  
286 ICC Loop Road, P.O. Box 804  
Springdale, NC 28160  
828-395-1759  
kalexander@isothermal.edu

9. **Agreement Review, Change, and Termination** - This Articulation Agreement shall be reviewed at least once every three years, by the designated officials at both institutions and is subject to change by mutual written consent. Either party may revoke this agreement by written notice to the other party, giving at least one year’s notice of intent to discontinue the agreement. However, it is understood and agreed that any student admitted to N.C. A&T under this Articulation Agreement will be allowed to complete the program notwithstanding the termination provision above, so long as such student is in good standing and is making progress toward degree completion. This Articulation Agreement is effective beginning the fall semester 2016.
### ISOTHERMAL COMMUNITY COLLEGE
#### Agribusiness Technology Associate in Applied Science

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>College Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>ENG 111</td>
<td>Writing and Inquiry</td>
<td>3</td>
</tr>
<tr>
<td>ENG 112</td>
<td>Writing/Research in the Disciplines</td>
<td>3</td>
</tr>
</tbody>
</table>

### NORTH CAROLINA A&T STATE UNIVERSITY
#### Agricultural Education (Agricultural Professional Service) Bachelor of Science

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>College Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>ENGL 100</td>
<td>Ideas &amp; Their Expressions I</td>
<td>3</td>
</tr>
<tr>
<td>ENGL 101</td>
<td>Ideas &amp; Their Expressions II</td>
<td>3</td>
</tr>
</tbody>
</table>

**Select one (1) of the following courses to transfer to NCATSU as ENGL 200**

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>College Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>HUM 110</td>
<td>Technology and Society</td>
<td>3</td>
</tr>
<tr>
<td>HUM 130</td>
<td>Myth in Human Culture</td>
<td></td>
</tr>
<tr>
<td>HUM 211</td>
<td>Humanities I</td>
<td></td>
</tr>
<tr>
<td>ACA 122</td>
<td>Success and Study Skills</td>
<td>1</td>
</tr>
<tr>
<td>BIO 111</td>
<td>General Biology I</td>
<td>4</td>
</tr>
<tr>
<td>ANS 110</td>
<td>Animal Science</td>
<td>3</td>
</tr>
<tr>
<td>AGR 261</td>
<td>Agronomy</td>
<td>3</td>
</tr>
<tr>
<td>AGR 110</td>
<td>Agricultural Economics</td>
<td>3</td>
</tr>
<tr>
<td>AGR 140</td>
<td>Agricultural Chemicals</td>
<td>3</td>
</tr>
<tr>
<td><strong>BUS 110</strong></td>
<td>Introduction to Business</td>
<td>3</td>
</tr>
<tr>
<td><strong>AGRI 170</strong></td>
<td>Soil Science</td>
<td>3</td>
</tr>
<tr>
<td><strong>AGRI 212</strong></td>
<td>Farm Business Management</td>
<td>3</td>
</tr>
<tr>
<td><strong>AGRI 213</strong></td>
<td>Ag Law and Finance</td>
<td>3</td>
</tr>
<tr>
<td><strong>ECO 252</strong></td>
<td>Principles of Macroeconomics</td>
<td>3</td>
</tr>
<tr>
<td>AGR 139</td>
<td>Introduction to Sustainable Agriculture</td>
<td>3</td>
</tr>
<tr>
<td><em>AGR 210</em>*</td>
<td>Agricultural Accounting</td>
<td>3</td>
</tr>
<tr>
<td><em>AGR 214</em>*</td>
<td>Agricultural Marketing</td>
<td>3</td>
</tr>
<tr>
<td>AGR 140</td>
<td>Agricultural Chemicals</td>
<td>3</td>
</tr>
<tr>
<td>CIS 110</td>
<td>Introduction to Computers</td>
<td>3</td>
</tr>
</tbody>
</table>

### Total Hours: 56

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>College Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>ENGL 200</td>
<td>Survey of Humanities I</td>
<td>3</td>
</tr>
<tr>
<td>FRST 101</td>
<td>Student Success</td>
<td>1</td>
</tr>
<tr>
<td>BIOL 100</td>
<td>Biological Sciences</td>
<td>4</td>
</tr>
<tr>
<td>ANSC 211</td>
<td>Animal and Lab Animal Science</td>
<td>3</td>
</tr>
<tr>
<td>AGRI 110T</td>
<td>Agronomy (this course will be substituted NARS 110 - Intro to Urban and Community Horticulture)</td>
<td>3</td>
</tr>
<tr>
<td>ABM 330</td>
<td>Applied Economics in Agribusiness</td>
<td>3</td>
</tr>
<tr>
<td><strong>AGRI 140T</strong></td>
<td>Agricultural Chemicals</td>
<td>3</td>
</tr>
<tr>
<td><strong>MGT 110</strong></td>
<td>Business Environment</td>
<td>3</td>
</tr>
<tr>
<td><strong>SLMG 170T</strong></td>
<td>Soil Science</td>
<td>3</td>
</tr>
<tr>
<td><strong>AGRI 212T</strong></td>
<td>Farm Business Management</td>
<td>3</td>
</tr>
<tr>
<td><strong>ABM 213T</strong></td>
<td>Ag Law and Finance</td>
<td>3</td>
</tr>
<tr>
<td><strong>MGT 201</strong></td>
<td>Principles of Economics - Macro</td>
<td>3</td>
</tr>
<tr>
<td>AGR 139T</td>
<td>Introduction to Sustainable Agriculture (this course will be substituted for HORT 334 – Plant Propagation)</td>
<td>3</td>
</tr>
<tr>
<td>*ABM 210T</td>
<td>Agricultural Accounting</td>
<td>3</td>
</tr>
<tr>
<td>*ABM 214T</td>
<td>Agricultural Marketing</td>
<td>3</td>
</tr>
<tr>
<td>AGR 140T</td>
<td>Agricultural Chemicals (this course will be substituted for BIOE 114 – Home and Farm Maintenance)</td>
<td>3</td>
</tr>
<tr>
<td>COMP 120</td>
<td>Computer and Their Use (this course will be substituted for AGED – 302 Instructional Technology in Agriscience Education)</td>
<td>3</td>
</tr>
</tbody>
</table>

*This course will fulfill an Agricultural Science Elective requirement.*

**This course will fulfill a Second Major Concentration Elective requirement.*
### Remaining Required Courses to Complete Degree Program Requirements
(In addition to any requirements above not fulfilled)

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Hours</th>
</tr>
</thead>
<tbody>
<tr>
<td>HIST 106</td>
<td>African-American History to 1877</td>
<td>3</td>
</tr>
<tr>
<td>HIST 207</td>
<td>Modern World History</td>
<td>3</td>
</tr>
<tr>
<td>CHEM 100</td>
<td>Physical Science</td>
<td>3</td>
</tr>
<tr>
<td>CHEM 110</td>
<td>Physical Science Laboratory</td>
<td>1</td>
</tr>
<tr>
<td>POLI 110</td>
<td>American Government and Politics</td>
<td>3</td>
</tr>
<tr>
<td>ENVS 201</td>
<td>The Earth’s Environment</td>
<td>3</td>
</tr>
<tr>
<td>ENGL 331</td>
<td>Writing Science and Technology</td>
<td>3</td>
</tr>
<tr>
<td>ANSC 214</td>
<td>Agricultural Genetics</td>
<td>3</td>
</tr>
<tr>
<td>SLMG 200</td>
<td>Soil Science</td>
<td>4</td>
</tr>
<tr>
<td>AGED 101</td>
<td>Introduction to Agriscience Education</td>
<td>2</td>
</tr>
<tr>
<td>AGED 301</td>
<td>Leadership Theory and Youth Program Management</td>
<td>3</td>
</tr>
<tr>
<td>ABM 300</td>
<td>Rural Sociology</td>
<td>3</td>
</tr>
<tr>
<td>AGED 405</td>
<td>Materials and Methods of Teaching Agricultural Education and Extension</td>
<td>3</td>
</tr>
<tr>
<td>AGED 406</td>
<td>Program Planning and Evaluation</td>
<td>3</td>
</tr>
<tr>
<td>AGED 407</td>
<td>Overview of Environmental Education</td>
<td>3</td>
</tr>
<tr>
<td>AGED 408</td>
<td>Cooperative Extension Organization and Methods</td>
<td>3</td>
</tr>
<tr>
<td>AGED 409</td>
<td>Internship in Extension, Government, or Agribusiness</td>
<td>6</td>
</tr>
</tbody>
</table>

**Total Additional Hours** 64

**Required Total Hours for Major** 120

### Major Program Requirements
Student must earn a “C” or better in the following courses:

- AGED 101 - Introduction to Agriscience Education
- AGED 301 - Leadership Theory and Youth Program Management
- AGED 302 - Instructional Tech Agriscience Education
- AGED 303 - History and Philosophy of Agriscience Education in the American Public School System
- AGED 304 - Adult Education in Agriscience Education
- AGED 405 - Materials and Methods of Teaching Agricultural Education and Extension
- AGED 406 - Program Planning and Evaluation
- AGED 407 - Overview of Environmental Education
- AGED 408 - Cooperative Extension Organization and Methods
- AGED 409 - Internship in Extension, Government, or Agribusiness
IN WITNESS WHEREOF, the Chancellor of North Carolina Agricultural and Technical State University and the President of Isothermal Community College have affixed their signatures below:

North Carolina A&T State University

By: [Signature]

Dr. Harold L. Martin, Sr., Chancellor

Date: 12/18/14

Isothermal Community College

By: [Signature]

Walter Dalton, President

Date: 3/14/17