

Articulation Agreement Between
Clemson University and its
Soils and Sustainable Crops Systems Program
and
Orangeburg-Calhoun Technical College

Orangeburg-Calhoun Technical College Degree Program: Associate of Science Degree with an emphasis in Sustainable Agriculture, Clemson University transfer option (2+2)

Clemson University Degree Program: Bachelor of Science Degree in Soils and Sustainable Crops Systems

Effective Date: March 12, 2008

This document defines the agreement between Clemson University and Orangeburg-Calhoun Technical College regarding acceptance of holders of an Associate of Science Degree with an emphasis in Sustainable Agriculture. It is agreed that those graduates of Orangeburg-Calhoun Tech's Associate of Science Degree with an emphasis in Sustainable Agriculture who meet all of the criteria listed below will be accepted without further review of credentials, with junior standing at Clemson University.

The criteria are as follows:

- a. The student will have received the Associate of Science Degree with an emphasis in Sustainable Agriculture (2 year transfer option) from Orangeburg-Calhoun Technical College.**
- b. The student will have taken all of the required courses listed in Appendix A of the agreement.**
- c. The student's cumulative grade point ratio must be 2.5 or higher.**
- d. A grade of "C", or better, is necessary in all courses applied toward a bachelor's degree.**
- e. The Vice President for Academic Affairs at Orangeburg-Calhoun Tech and the Dean of the College of Agriculture, Forestry and Life Sciences at Clemson University must also sign this articulation agreement.**
- f. Each student at Orangeburg-Calhoun Technical College who intends to follow this program must sign the "Student Agreement" document before completing thirty (30) credit hours of these requirements at Orangeburg-Calhoun Technical College.**
- g. Students opting to participate in the program-to-program (2+2) agreement will be required to meet all Clemson University transfer credit requirements, including general education courses at the freshman and sophomore levels.**

Both Orangeburg-Calhoun Technical College and Clemson University agree to certain responsibilities as follows:

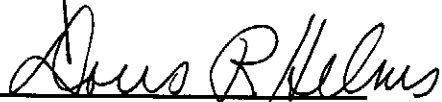
- 1. Will inform potential students about the program-to-program (2+2) project. Some of the activities may include, but are not limited to, media announcements, brochures or fliers, and information sessions for students of Orangeburg-Calhoun Technical College.**
- 2. An academic Advisor will be identified at Orangeburg-Calhoun Technical College whose responsibilities will be to coordinate the implementation of the program-to-program (2+2) agreement.**
- 3. A special Road Map (an individualized advising plan) will be developed by Clemson University and Orangeburg-Calhoun Technical College for each student interested in Clemson's B.S. Degree in Soils and Sustainable Crops Systems. Students accepted into the agreement will use the current Clemson University Undergraduate Announcements in effect at the time of entry into Orangeburg-Calhoun Technical College as long as the student maintains continuous enrollment.**
- 4. Either party, Clemson University or Orangeburg-Calhoun Technical College, can terminate this agreement with a 6 month written notification. This agreement will continue in effect until it is modified by mutual consent or cancelled by either party. Any student agreements signed prior to modification or cancellation will be honored.**
- 5. Students opting to participate in the program-to-program (2+2) agreement will be required to meet all Clemson University transfer credit requirements, including general education courses at the freshman and sophomore levels.**

Clemson University Soils and Sustainable Crops Systems Program

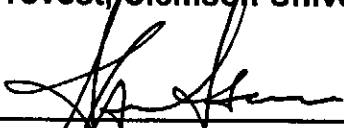
- 1. Will accept all courses as outlined with a grade of "C", or better, as part of the Associate of Science Degree Program with an emphasis in Sustainable Agriculture.**
- 2. Will enroll students into the degree plan for Soils and Sustainable Crops Systems using the Clemson University Undergraduate Announcements of the student's freshman year of enrollment at Orangeburg-Calhoun Tech, as long as the student maintains continuous enrollment. Transfer credits (C or higher) from Orangeburg-Calhoun Technical College will be used to meet the graduation requirements as outlined in the Road Map (see above).**



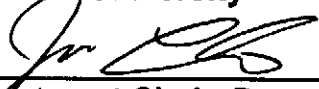
President, Clemson University




Provost, Clemson University



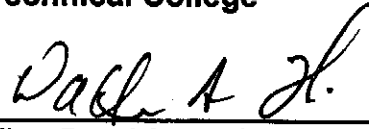
Dean of College of Agriculture,
Forestry and Life Sciences –
Clemson University



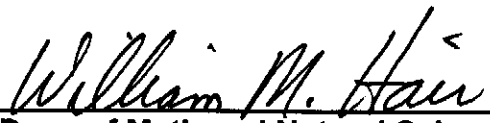
Department Chair, Department of
Entomology, Soils, and Plant
Science – Clemson University



President, Orangeburg-Calhoun
Technical College



Vice President of Academic
Affairs, Orangeburg-Calhoun
Technical College



Dean of Math and Natural Sciences
Orangeburg-Calhoun Technical
College

APPENDIX A

CLEMSON SOILS and SUSTAINABLE CROPS CONCENTRATION

Clemson Course	OCTC Course	OCTC Course Title	Credit Hours
3 hrs free elective ¹ + ENG 103	ENG-101	English Composition I	3-0-3
	ENG-102	English Composition II	3-0-3
ARTS & HUMANITIES (Non-lit. Req.) – Choose one	ART-101 MUS-105	Art Appreciation Music Appreciation	3-0-3
BIOL 103	BIO-101	Biological Science I	3-3-4
BIOL 104	BIO-102	Biological Science II	3-3-4
CHEM 101	CHM-110	College Chemistry I	3-3-4
CHEM 102	CHM-111	College Chemistry II	3-3-4
CH 223 & CH 227	CHM-211	Organic Chemistry I	3-3-4
COMM 250	SPC 205	Public Speaking	3-0-3
PSY 201	PSY-201	General Psychology	3-0-3
HIS 101 or HIS-102	HIS-201 HIS-202	American History: Discovery to 1877 American History: 1877 to the Present	3-0-3
3 hrs free elective ¹ + MTHSC 102 or MTHSC 106 & MTHSC 108	MAT-120	Probability & Statistics	3-0-3
	MAT-130	Elementary Calculus	3-0-3
	or	or	4-0-4
	MAT-140 MAT-141	Analytical Geometry and Calculus I & Analytical Geometry and Calculus II	4-0-4
LIT. REQ. – Choose one ENG-201	ENG-201 ENG-202 ENG-205 ENG-206	American Literature I American Literature II English Literature I English Literature I	3-0-3
SSCS 101	AGR-201*	Intro. To Sustainable Agriculture	3-0-3
CSENV 202	AGR-202*	Soils	3-3-4
AVS 150 & 151 or CH 224 & CH 228	AGR-203* or CHM-212	Intro. To Animal Science or Organic Chemistry II	3-3-4
AGRIC 104	AGR-204*	Intro. To Plant Science	3-0-3
IPM 401	AGR-205*	Integrated Pest Management	3-0-3
AGM 205	AGR-206*	Basic Farm Maintenance	3-3-4

- ¹ Students must complete paperwork to have excess electives posted to academic record upon arrival at Clemson
- *Courses to be jointly developed by Clemson and OCTC.
- 65- 69 semester hours at OCTC --- will negotiate transfer credit to Clemson and make decision on total courses to be offered when the agreement is finalized.

CLEMSON UNIVERSITY - CONTRACT REVIEW FORM

DEPARTMENT: CAFLS DATE 3-14-08
Orangeburg, Calhoun Technical
AGREEMENT WITH Orangeburg
Effective date of Contract 3-12-08 Expiration date _____
New Renewal Cost of Contract _____ Source of Funds _____
Department Contact Lissa Riley Telephone 864-656-0580
Comments _____

<u>[Signature]</u> Department Head	<u>14 Mar 08</u> Date
<u>S/A</u> Dean or Director	<u>3/13/08</u> Date
<u>[Signature]</u> Vice President	<u>3/14/08</u> Date
_____ Procurement	_____ Date

After completion of above section, send to Risk Management, E-307 Martin Hall

REVIEW: Risk Management

Comments _____

Signature [Signature] Date 3-14-08

REVIEW: Legal Counsel (if applicable)

Comments _____

Signature _____ Date _____