



AGRIBUSINESS TECHNOLOGY

Associate in Applied Science

Agribusiness Technology will prepare students for employment in a variety of agribusiness jobs such as store management, farm operations, wholesale and retail produce management, and environmental and agricultural education. Students will learn the fundamentals of agriculture, with emphasis placed on entrepreneurial and field training, as well as the basics of our economic system and government policies and programs relating to agriculture.

To learn more visit www.piedmontcc.edu/agribusiness

More about AGRIBUSINESS TECHNOLOGY

The Associate in Applied Science degree program in Agribusiness Technology will make its PCC debut Fall 2018*. The program will be based on the Caswell County Campus, and will serve both Caswell County and Person County communities. Agribusiness Technology will prepare students for employment in a variety of agribusiness jobs such as store management, farm operations, wholesale and retail produce management, and environmental and agricultural education. Students will learn the fundamentals of agriculture, with emphasis placed on entrepreneurial and field training, as well as the basics of our economic system and government policies and programs relating to agriculture. Students are provided with various levels of course work in the mechanical and electronic field.

* pending approval from the Southern Association of Colleges and Schools Commission on Colleges (SACSCOC)

Outlook for EMPLOYMENT

Graduates should qualify for a variety of jobs in agricultural businesses such as equipment, feed, and agricultural supply sales; store management; farm operations; wholesale and retail produce management; nursery operations; and environmental and agricultural education.

A program that prepares individuals to manage agricultural businesses and agriculturally related operations within diversified corporations. Potential course work includes instruction in agriculture, agricultural specialization, business management, accounting, finance, marketing, planning, human resources management, and other managerial responsibilities.

COURSES

Required Courses for Program

ACA	111	College Student Success *
ACA	122	College Transfer *
AGR	121	Biological Pest Management
AGR	130	Alternative Ag Production
AGR	139	Intro to Sustainable Ag
AGR	140	Agricultural Chemicals
AGR	150	Ag-O-Metrics
AGR	160	Plant Science
AGR	170	Soil Science
AGR	212	Farm Business Management
AGR	213	Ag Law & Finance
AGR	214	Agricultural Marketing
AGR	262	Weed ID & Control
ANS	110	Animal Science
BUS	110	Intro to Business
BUS	137	Principles of Management
CIS	110	Intro to Computers
COM	231	Public Speaking
ECO	151	Survey of Economics
ENG	111	Expository Writing
HUM	115	Critical Thinking
MAT	143	Quantitative Literacy
PSY	150	General Psychology
WBL	111	Work-Based Learning I

Total Semester Hours Required for Degree - 65

Courses with matching symbols indicate OR/AND requirements.

Review back page or contact Student Development for more information.

AGRIBUSINESS TECHNOLOGY

ASSOCIATE IN APPLIED SCIENCE

Process for ADMISSIONS

- Submit a complete Application for Admission to the Office of Admissions.
- Submit official transcript(s) of high school education and all post-high school course work to the Office of Admissions if requested. GED scores or transcript of courses for the Adult High School Diploma may be submitted in lieu of the high school transcript.
- Complete the Admission Placement Test.
- Diploma and certificate admission requirements may vary. Contact the Admissions Office for details.

Program CONTACT

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Caswell County Campus - K105



Person County Campus
1715 College Drive
Roxboro, NC 27573
(336) 599-1181

Caswell County Campus
331 Piedmont Drive
Yanceyville, NC 27379
(336) 694-5707

ASSOCIATE IN APPLIED SCIENCE Suggested Course Sequence Full-time Student

Course#	Course Name	CL.	LB.	CLIN.	CR.
FALL SEMESTER					
ACA 111	College Student Success OR	1	0	0	1
ACA 122	College Transfer Success	0	2	0	1
AGR 139	Intro to Sustainable Ag	3	0	0	3
AGR 140	Agricultural Chemicals	2	2	0	3
ANS 110	Animal Science	3	0	0	3
ENG 111	Writing and Inquiry	3	0	0	3
CIS 110	Intro to Computers	2	2	0	3
		13-14	4-6	0	16
SPRING SEMESTER					
AGR 160	Plant Science	2	2	0	3
AGR 214	Agricultural Marketing	3	0	0	3
COM 231	Public Speaking	3	0	0	3
BUS 110	Intro to Business	3	0	0	3
HUM 115	Critical Thinking	3	0	0	3
		14	2	0	15
SUMMER SEMESTER					
AGR 121	Biological Pest Management	3	0	0	3
AGR 130	Alternative Ag Production	3	0	0	3
		6	0	0	6
FALL SEMESTER					
AGR 150	Ag-O-Metrics	3	0	0	3
AGR 170	Soil Science	2	2	0	3
AGR 212	Farm Business Management	3	0	0	3
MAT 143	Quantitative Literacy	2	2	0	3
ECO 151	Survey of Economics	3	0	0	3
		13	4	0	15
SPRING SEMESTER					
AGR 262	Weed ID & Control	2	3	0	3
WBL 111	Work-Based Learning I	0	0	10	1
AGR 213	Ag Law & Finance	3	0	0	3
BUS 137	Principles of Management	3	0	0	3
PSY 150	General Psychology	3	0	0	3
		11	3	10	13
		57-58	13-15	10	65

TOTAL SEMESTER HOURS REQUIRED FOR DEGREE - 65

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