

Lackawanna College

Agribusiness (Available Lake Region)

ASSOCIATE IN SCIENCE DEGREE REQUIREMENTS

ACADEMIC YEAR 2019-2020

NAME _____

Academic advisors help students coordinate their academic plans while at Lackawanna College; however, students bear the ultimate responsibility for insuring that they meet the requirements for their degree.

Developmental/Additional Requirements:

Based on assessment testing results, students are placed in appropriate level courses (developmental or college level). Students without SAT / ACT / in-house assessment scores will be scheduled for three developmental courses (Reading for College, Basic Writing Skills, and Basic Math Skills). These courses must be successfully completed before a student may enroll in required English / math courses.

	<u>Required</u>		<u>Enrolled</u>		<u>Required</u>		<u>Enrolled</u>
	Yes	No			Yes	No	
DEV 010 Basic Writing Skills	___	___	_____	ENG 102 Fundamentals of Writing	___	___	_____
DEV 020 Reading for College	___	___	_____	ENG 103 Critical Reading	___	___	_____
DEV 030 Basic Math Skills	___	___	_____	MAT 110 Intro to Algebra	___	___	_____

<u>Semester Taken</u>	<u>Grade Earned</u>	<u>First Semester (17 Credits)</u>
_____	_____	ENG 105 College Writing*
_____	_____	MAT 120 College Algebra*
_____	_____	BIO 120 General Biology (3 cr.)
_____	_____	BIO121 General Biology Lab (1 cr.)
_____	_____	ECL 115 Sustainable Agriculture
_____	_____	AGR 105 Basic Farm Maintenance
_____	_____	COL 101 Freshman Experience (1 cr.)

<u>Semester Taken</u>	<u>Grade Earned</u>	<u>Second Semester (16 Credits)</u>
_____	_____	AGR 235 Soil Science
_____	_____	CHM 120 General Chemistry I (3 cr.)
_____	_____	CHM121 General Chemistry I Lab (1 cr.)
_____	_____	AGR 120 Plant Science OR
_____	_____	AGR 130 Sustainable Livestock Management
_____	_____	CIS 105/CIS 115 Computer Applications I/II
_____	_____	ACC 105 Principles of Accounting I

Summer I & II Internship (6 Credits)

_____ AGR 200 Agriculture Internship

<u>Semester Taken</u>	<u>Grade Earned</u>	<u>Third Semester (18 Credits)</u>
_____	_____	AGR 225 Farm Business Management
_____	_____	AGR 210 Agriculture Mechanization
_____	_____	AGR 220 Organic Crop Production
_____	_____	ECO 105 Macroeconomics
_____	_____	HOR 210 Green House Design
_____	_____	HOR 110 Plant Propagation

<u>Semester Taken</u>	<u>Grade Earned</u>	<u>Fourth Semester (16 Credits)</u>
_____	_____	AGR 115 Agriculture Marketing
_____	_____	COM 125 Effective Speaking
_____	_____	PHL 140 Environmental Ethics
_____	_____	Diversity/Global Studies Elective _____
_____	_____	ECO 110 Microeconomics
_____	_____	COL 201 Capstone Seminar (1 cr.)

Diversity/Global Studies Elective: ACC 235, BUS 410*, COM 228*, CYB 105, CYB 205, ENG 220*, ENG 240*, SSC 225, SSC 235, SSC 260, HIS 110, HIS 130*, HIS 138, HIS 155, HIS 215*, HIS 220* HIS 305*, HIS 310*, HIS 320*, HSV 375*, HSV 425*, MGT 235, MGT 330*, MKT 310*, PHL 315*, RST 210, SPN 101, SSC 310*, SSC 340*

* Pre-requisites may be required

**A G R I B U S I N E S S
ASSOCIATE IN SCIENCE DEGREE**

PORTFOLIO REQUIREMENTS

CAREER DOCUMENTS

_____ Current Resume

_____ Letter of recommendation

_____ Career Exploration

CORE COURSEWORK

_____ ENG 105 - College Writing - Graded Research Paper

MAJOR COURSEWORK (3 samples)

_____ Internship Journal

_____ ECL 115 Intro to Sustainable Agriculture

_____ Graded coursework sample _____

_____ **LACKAWANNA REFLECTION PAPER**

02/19