

Lackawanna College

Agribusiness (Available Lake Region)

ASSOCIATE IN SCIENCE DEGREE REQUIREMENTS

ACADEMIC YEAR 2022-2023

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 |
| _____ | _____ | ACC 105 Principles of Accounting I |
| _____ | _____ | TEC 105 Information Tech Management |

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, HIS 110, HIS130, HIS138, HIS155, HIS215, HIS220, HIS305, HIS 310, HIS 320, HSV 375, HSV 425, MGT 235, MGT 330, MKT 215, MKT310, MKT 320, PHL 315, RST 210, RST 310, SPN 101, SSC 225, SSC 235, SSC 260, SSC 310, SSC 340