



**GREENVILLE
UNIVERSITY**

Greenville University - Lake Land College
Associate of Arts Degree - Agriculture
Transfer Program Guide - Agribusiness

Completion of an Associate in Arts or Science degree at Lake Land College fulfills Greenville University's lower division general education requirements. Upon acceptance, students will need to fulfill program and university requirements at Greenville.

This "Transfer Program Guide" is an *example* of a proposed curriculum for students to use while completing their associate degree. Reading, writing and math placement could alter the course sequencing and transfer date. Therefore, students should begin sequencing their reading/writing (if applicable), math and science courses during the first semester, paying close attention to prerequisites. Students have the option of taking summer classes to lessen fall and spring course loads.

It is highly recommended that students meet with a LLC advisor each semester.

Fall Year 1

LLC Course	Credits
ENG 120 Composition I	3
BIO 100 Bio Science I	4
MAT 125 Statistics †	3
AGR 206 Intro/Animal Science † Δ	4
Social/Behav Science *	3
Semester Total	17

Fall Year 2

LLC Course	Credits
SPE 111 Intro to Speech Communication	3
Fine Arts IAI F *	3
AGR 207 Intro/Ag Economics †	4
AGR 122 Farm Management †	2.5
IAI Physical Science ‡	3
Semester Total	15.5

Total Credits ****64**

**May transfer 10 additional credits to GU as electives.

‡ Physical Science may be 3 or 4 credits.

*Need one non-Western Course in either Humanities/Fine Arts or Social/Behavioral Science.

Δ May be Animal, Crop or Soil Science courses.

† Courses applied to GU major. Any course not taken at LLC must be taken at GU.

Spring Year 1

LLC Course	Credits
ENG 121 Composition II	3
Humanities IAI H *	3
AGR 205 Intro/Soil Science † Δ	4
ECO 231 Principles of Econ I (Macro) †	3
BUS 151 Financial Accounting †	3
Semester Total	16

Spring Year 2

LLC Course	Credits
BUS 251 Prin of Management †	3
Humanities/Fine Arts IAI H or F *	3
Social/Behav Science *	3
AGR 123 Marketing of Ag Production†	2.5
AGR 204 Prin/Field Crop Science † Δ	4
Semester Total	15.5

