

Huntington University

3-Year Guide to Typical Programs, 2022-2025

Agribusiness (B.S. Degree)

Animal Production Track

Advisors: Drs. Baggerman & Porter

3-Year Plans work for students who can earn credit outside the regular semester (dual-credit, early entry, summer courses, CLEP/AP exams).

Summer 2022	Fall 2022	Spring 2023
Dual Credit Transfer: EN 121: Academic Writing & Research 3 Elective ⁵ 3 total 6	<u>AG 111</u> : <u>Introduction to Agriculture</u> 3 <u>BA 252</u> : <u>Business Org & Management</u> 3 <u>MA 151</u> : <u>Intro to Probability & Statistics</u> ¹ 4 BT ___: Introductory Bible 3 HS 115: Hist Persp on Cult & Civ I 3 total 16	<u>AG 231</u> : <u>Animal Science</u> 4 <u>BI 161</u> : <u>Cell Biology</u> 4 <u>CH 141</u> : <u>Intro to Biological Chemistry</u> ² 4 HS 116: Hist Persp on Cult & Civ II 3 EX 101: Wellness for Life 2 total 17
Summer 2023	Fall 2023	Spring 2024
Electives [300+ level] ⁵ 6 Elective ⁵ 3 total 9	<u>AG ___</u> : <u>Animal Productn Elect [300+ level]</u> ⁴ 4 <u>AG ___</u> : <u>Animal Productn Elect [300+ level]</u> ⁴ 4 <u>BA 232</u> : <u>Acct & Fin for Entrepreneurs</u> 3 <u>EB 211</u> : <u>Principles of Macroeconomics</u> 3 EN 151: Perspectives on Literature 3 total 17	<u>AG ___</u> : <u>Animal Productn Elect [300+ level]</u> ⁴ 4 <u>AG 221</u> : <u>Crop Science & Agronomy</u> 4 <u>BA 421</u> : <u>Financial Management</u> 3 <u>EB 212</u> : <u>Principles of Microeconomics</u> 3 CO 215: Public Speaking 3 total 17
Summer 2024	Fall 2024	Spring 2025
<u>AG 495</u> : <u>Internship in Agriculture</u> 2 Elective ⁵ 2 total 4	* <u>AG 241</u> : <u>Agroecology</u> 3 * <u>AG 311</u> : <u>Precision Agriculture Basics</u> 3 * <u>BI 321</u> : <u>Genetics</u> 4 MI 285: Understand the Christian Faith 3 PL___: Intro to Philosophy/Ethics 3 Creative Studio Arts 1 total 17	<u>AG ___</u> : <u>Animal Production Elective</u> ⁴ 3 * <u>BA 343</u> : <u>Marketing of Ag Products</u> 3 BT___: Bible Elective [300+ level] 3 115: Intro to AR/DM/MU/TH 2 Core Curriculum Social Sci ³ 3 Elective ⁴ 3 total 17

NOTES:

1. MA 151 Probability and Statistics is necessary and will fulfill the core math requirement.
2. CH 161/L Principles of Chemistry I may be taken in place of CH141/L Intro to Biological Chemistry. If CH 161/L is substituted, it must be taken in the fall of the freshman year.
3. PS 111 Public Policy is recommended.
4. At least fifteen hours are required from: AG 251, 322/L, 323, 325/L (or BA 331), 351/L, 365/L, and 373. AG 373 is recommended for those pursuing graduate education in a field related to animal science.
5. Students are required to have 120 hours to graduate, including a minimum of 36 hours of 300+ courses.
6. Students who have taken AP exams, early-entry or dual-credit courses may be able to lighten the number of credits needed during a given semester and may even eliminate the need for summer coursework. The Registrar's Offices' evaluation of prior coursework will help students and their academic advisors plan out degree requirements.

*Indicates alternating year course.

Underlining indicates required for major.