Huntington University
Guide to Typical Programs, 2020-2024

Crop Science & Agronomy *(B.S. Degree)*
Advisor: Dr. Porter

Note that this is a "Typical Program." Actual programs will vary. See the Academic Catalog for official details.

NOTES:

Fall 2020			**J-Term 2021**		**Spring 2021**			**Summer 2021**	
AG 111:	Introduction to Agriculture	3	Required J-Term	2	AG 221:	Crop Science	4		
CH 161:	Principles of Chemistry I	4			CH 162:	Principles of Chemistry II	4		
HS 115:	Hist Persp on Cult & Civ I	3			HS 116:	Hist Persp on Cult & Civ II	3		
EN 121:	Academic Writing & Research	3			EN 151:	Perspectives on Literature	3		
BT ___:	Introductory Bible	3			EX 101:	Wellness for Life	2		
	total	**16**	**total**	**2**		**total**	**16**	**total**	
Fall 2021			**J-Term 2022**		**Spring 2022**			**Summer 2022**	
* AG 341:	Crop Production	4	Required J-Term	2	* AG 335:	Crop Health & Pest Mgmt	3	AG 495: Internship	2
CH 263:	Organic Chemistry I	4			BI 161:	Cell Biology	4		
MA 151:	Intro to Probability & Statistics[1]	4			CH 264:	Organic Chemistry II	4		
MI 285:	Understand the Christian Faith	3			CO 215:	Public Speaking	3		
						Creative Studio Arts	1		
	total	**15**	**total**	**2**		**total**	**15**	**total**	**2**
Fall 2022			**J-Term 2023**		**Spring 2023**			**Summer 2023**	
* AG 241:	Agroecology	3	Required J-Term	2	AG 231:	Animal Science	4		
* AG 311:	Data Management GIS	3			* AG 361:	Plant Breeding	4		
AG 331:	Soil & Weather Science	4				Core Curriculum Social Sci[2]	3		
* BI 321:	Genetics	4				Elective [300+ level][3,4,5]	3		
	total	**14**	**total**	**2**		**total**	**14**	**total**	
Fall 2023			**J-Term 2024**		**Spring 2024**			**Summer 2024**	
CH 411:	Biochemistry	3			PL___:	Intro to Philosophy/Ethics	3		
	Biology/Calc/Physics Elective[3]	4			115:	Intro to AR/DM/MU/TH	2		
BT___:	Bible Elective [300+ level]	3				Core Curriculum Social Sci[2]	3		
	Electives[3,4,5]	6				Elective [300+ level][3,4,5]	3		
						Elective[3,4,5]	3		
	total	**16**	**total**			**total**	**14**	**total**	

1. MA 151 Probability and Statistics is necessary and will fulfill the core math requirement.
2. EB 211 Macroeconomics is recommended.
3. Four credit hours are required from: BI 261/L, 432/L, 462/L, MA 171, or PH 211/L. The courses not taken for the major requirement are recommended as electives for students who want to pursue graduate studies in plant genetics or biotechnology.
4. Students who intend to pursue careers in precision agriculture are also encouraged to take DM 120 Unmanned Aerial Vehicle Training as an elective.
5. Majors must be careful in selection of electives so that a sufficient number of upper division courses are taken. A minimum of 36 hours of 300+ courses is required for graduation.

*Indicates alternating year course.

Underlining indicates required for major.