

CROP SCIENCE

2020/2021 Four-Year Plan

This document is for planning purposes only. For official degree information, refer to Degree Audit and speak with your advisor.

YEAR 1 • FALL	PLSC 102 (F) The Science of Plants in Agriculture	3	YEAR 1 • SPRING	BIOL 115/115L Cells & Evolution of Life (CHEM 101 or 111)	4
	ELECTIVE General Education	3		ELECTIVE General Education	3
	CHEM 101/101L or 111/111L Principles of Chemistry I (Test Scores/CHEM 101/MATH 143)	4		ENGL 102 College Writing & Rhetoric (Test Scores/ENGL 101)	3
	ENGL 101 Introduction to College Writing (Test Scores, ENGL 109)	3		ELECTIVE Professional Support	3
	MATH 143, 160 or 170 Math Core (Test Scores/MATH 108)	3			
	TOTAL CREDITS	16		TOTAL CREDITS	13
YEAR 2 • FALL	CHEM 275/276 Carbon Compounds (CHEM 101 or 111)	4	YEAR 2 • SPRING	EPPN 154/155 (S) Microbiology and the World Around Us	4
	SOIL 205/206 The Soil Ecosystem (CHEM 111)	4		GENE 314 (S) General Genetics (BIOL 115 or 154)	3
	PLSC 338 (F) Weed Control	4		ELECTIVE General Education	3
	STAT 251 Statistical Methods (MATH 108, 143, 160 or 170)	3		PLSC 205 (S) General Botany (BIOL 114 or 115)	4
				ELECTIVE Crop Science	3
	TOTAL CREDITS	15		TOTAL CREDITS	17
YEAR 3 • FALL	ELECTIVE Communication	2-3	YEAR 3 • SPRING	AGED 406 (S) or 407 Exploring International Agriculture or Global Agricultural & Life Sciences Systems (Junior/Senior, AGED 180, ASM 112 or Soil 205)	3
	PLSC 207 (F, even years) Introduction to Biotechnology	3		PLSC 407 (S) Field Crop Production	3
	ENT 322 (F) General & Applied Entomology	4		PLSC 438 (S) Pesticides in the Environment	3
	PLP 415 (F) Plant Pathology (EPPN 154 or BIOL 250; PLSC 102)	3		ELECTIVE Crop Science	3
	ELECTIVE General Education	3		ELECTIVE General Education	3
	TOTAL CREDITS	16		TOTAL CREDITS	15
YEAR 4 • FALL	PLSC 400 Seminar	1	YEAR 4 • SPRING	PLSC 401 (S, Even Years*) Plant Physiology (PLSC 205)	3
	PLSC 398, 402 or 499 Internship, Research or Directed Study (variable credits) (Permission)	3		PLSC 446 (S, Even Years*) Plant Breeding (GENE 314)	3
	PLSC 480 (F) Field Trip (Permission)	1		SOIL 446 Soil Fertility	3
	ELECTIVE Crop Science (2 classes)	6		ELECTIVE General Education	3
	ELECTIVE Professional Support	3		ELECTIVE Crop Science	3
	TOTAL CREDITS	14		TOTAL CREDITS	15

COURSE # Course Name (Prerequisites, Co-Requisites) *Switch in Odd Years

F = FALL, S = SPRING



University of Idaho

College of Agricultural and Life Sciences

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