

CROP SCIENCE MINOR

Also available at LaGrande.

Minor Code: 119

Students pursuing a minor in Crop Science are required to receive a grade of C or better in all CROP, CSS, ENT, HORT, PBG, and SOIL courses taken to complete the minor.

To earn the Crop Science minor, students must complete the courses listed below to total 27 credits.

Code	Title	Credits
Requirements		
CROP 200	CROP ECOLOGY AND MORPHOLOGY	3
CROP 300/HORT 300	CROP PRODUCTION IN PACIFIC NORTHWEST AGROECOSYSTEMS	4
Select one of the following:		4
SOIL 205 & SOIL 206	SOIL SCIENCE and *SOIL SCIENCE LABORATORY FOR SOIL 205	
CSS 205	*SOIL SCIENCE	
CSS 305	PRINCIPLES OF SOIL SCIENCE (EOU Campus only)	
Select a minimum of 16 credits of the following:		16
CROP 310	FORAGE PRODUCTION	
SOIL 316	NUTRIENT CYCLING IN AGROECOSYSTEMS	
CSS 315	*NUTRIENT MANAGEMENT AND CYCLING	
ENT 311	INTRODUCTION TO INSECT PEST MANAGEMENT	
CSS 320	PRINCIPLES OF OIL AND FIBER CROP PRODUCTION	
CSS 321	PRINCIPLES OF CEREAL CROP PRODUCTION	
CSS 322	PRINCIPLES OF POTATO PRODUCTION	
CROP 330	*WORLD FOOD CROPS	
CROP 407	SEMINAR	
CROP 433/HORT 433	SYSTEMATICS AND ADAPTATION OF VEGETABLE CROPS	
CROP 440	WEED MANAGEMENT	
CROP 460	SEED PRODUCTION	
CROP 463	SEED BIOLOGY	
CROP 480/HORT 480	CASE STUDIES IN CROPPING SYSTEMS MANAGEMENT	
CROP 499	SPECIAL TOPICS IN CROP SCIENCE AND SOIL SCIENCE	
PBG 430	PLANT GENETICS	
PBG 450	PLANT BREEDING	
Other CSS, CROP, PBG, SOIL or ENT courses approved by the CSS Advisor ¹		
Total Credits		27

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Baccalaureate Core Course (BCC)

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A minimum of 12 upper-division credits are required for the minor

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