

# CANNABIS CULTIVATION MINOR

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The minor in Cannabis Cultivation provides training pertaining to the propagation, cultivation, commercial production, maintenance, processing, and potential markets for and uses of Cannabis Sativa.

## Requirements

All students are required to complete a minimum of 15 credits including:

Course	Title	Credits
<b>Core Courses</b>		
SPSS 2130	Introduction to the Horticulture of Cannabis	3
SPSS 3680	Advanced Cannabis Horticulture: Cannabis Production	3
Select one of the following:		3
SPSS 3990	Field Study Internship <sup>1</sup>	
SPSS 3999	Independent Study <sup>2</sup>	
<b>Plant/Soil Cultivation Option</b>		
Select one of the following:		3
SPSS 2120	Environmental Soil Science	
SPSS 3640	Plant Propagation	
SPSS 3670	Greenhouse Technology and Operations	
<b>Pest Management Option</b>		
Select one of the following:		3
SPSS 3810	Fundamentals of Plant Pathology	
SPSS 3830	Horticultural Entomology	
SPSS 3840	Integrated Pest Management	
<b>Total Credits</b>		<b>15</b>

<sup>1</sup> The field study internship topic and company/grower with whom the student will intern needs to be approved by an advisor for this minor. This course is intended to provide students with experiential learning opportunities and exposure to jobs in the cannabis industry. An advisor or the minor can assist students with setting up the internship.

<sup>2</sup> Independent study with available faculty member conducting cannabis research.

At least 12 credits taken for this minor must not duplicate courses used to satisfy the 36-credit requirement for the student's major, or for another minor in the College of Agriculture, Health, and Natural Resources. Students must earn a combined grade point average of 2.5 or higher for all courses listed above.

The minor is offered by the Plant Science and Landscape Architecture Department.