

# Plant and Soil Science Minor

(20 hours)

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A minor in Plant and Soil Science allows students to begin an understanding of the scientific and technical principals that drive plant (as it applies to agronomic crops and range management) and soil management. This minor provides students in other scientific disciplines with an advanced understanding of the management and care of vegetation and soil.

## Required Courses (11 hours):

- \_\_\_\_AG2313- Agronomic Crops
- \_\_\_\_AG2421- Range Forage and Pasture Crops
- \_\_\_\_AG3426- Soil Science

## Choose 9 hours from the following advanced agriculture courses:

- \_\_\_\_AG3301- Genetics of Livestock and Plant Improvement
- \_\_\_\_AG3321- Range Management
- \_\_\_\_AG3427- Environmental Soil Management Systems
- \_\_\_\_AG3455- Land Surveying

## Declaring Your Minor:

To declare your minor, you need to complete an application for change of major/minor code with the department of your major. For the plant and soil science minor, indicate code 118.00. Questions about this minor can be directed to the Department of Agriculture at (512) 245-2130 or email [ag@txstate.edu](mailto:ag@txstate.edu).