DEPARTMENT OF SOIL AND CROP SCIENCES

Undergraduate Majors

• Major in Soil and Crop Sciences (http://catalog.colostate.edu/general-catalog/colleges/agricultural-sciences/soil-crop-sciences/soil-crop-sciences-major/)
  • Plant Biotechnology Concentration (http://catalog.colostate.edu/general-catalog/colleges/agricultural-sciences/soil-crop-sciences/soil-crop-sciences-major-plant-biotechnology-concentration/)
  • Soil Science and Environmental Solutions Concentration (http://catalog.colostate.edu/general-catalog/colleges/agricultural-sciences/soil-crop-sciences/soil-crop-sciences-major-science-environmental-solutions-concentration/)
  • Sustainable Agricultural Management Concentration (http://catalog.colostate.edu/general-catalog/colleges/agricultural-sciences/soil-crop-sciences/soil-crop-sciences-major-sustainable-agricultural-management-concentration/)
  • Agronomic Production Management Concentration (http://catalog.colostate.edu/general-catalog/colleges/agricultural-sciences/soil-crop-sciences/soil-crop-sciences-major-agronomic-production-management-concentration/) (No new students are being admitted into this concentration)
  • Applied Information Technology Concentration (http://catalog.colostate.edu/general-catalog/colleges/agricultural-sciences/soil-crop-sciences/soil-crop-sciences-major-applied-information-technology-concentration/) (No new students are being admitted into this concentration)
  • International Soil and Crop Sciences Concentration (http://catalog.colostate.edu/general-catalog/colleges/agricultural-sciences/soil-crop-sciences/soil-crop-sciences-major-international-concentration/) (No new students are being admitted into this concentration)
  • Plant Biotechnology, Genetics, and Breeding Concentration (http://catalog.colostate.edu/general-catalog/colleges/agricultural-sciences/soil-crop-sciences/soil-crop-sciences-major-plant-biotechnology-genetics-breeding-concentration/) (No new students are being admitted into this concentration. Students interested in this area of study should visit the Plant Biotechnology Concentration)
  • Soil Ecology Concentration (http://catalog.colostate.edu/general-catalog/colleges/agricultural-sciences/soil-crop-sciences/soil-crop-sciences-major-soil-ecology-concentration/) (No new students are being admitted into this concentration. Students interested in this area of study should visit the Soil Science and Environmental Solutions Concentration)
  • Soil Restoration and Conservation Concentration (http://catalog.colostate.edu/general-catalog/colleges/agricultural-sciences/soil-crop-sciences/soil-crop-sciences-major-restoration-conservation-concentration/) (No new students are being admitted into this concentration. Students interested in this area of study should visit the Sustainable Agricultural Management Concentration)

• Minor in Agroecosystems (http://catalog.colostate.edu/general-catalog/colleges/agricultural-sciences/soil-crop-sciences/agroecosystems-minor/)
• Minor in Soil Resources and Conservation (http://catalog.colostate.edu/general-catalog/colleges/agricultural-sciences/soil-crop-sciences/soil-resources-conservation-minor/)
• Minor in Soil Science (http://catalog.colostate.edu/general-catalog/colleges/agricultural-sciences/soil-crop-sciences/soil-science-minor/)
• Organic Agriculture Interdisciplinary Minor (http://catalog.colostate.edu/general-catalog/college-wide-programs/interdisciplinary-studies/organic-agriculture-interdisciplinary-minor/)

Certificate

• Certificate in Seed Science and Technology (http://catalog.colostate.edu/general-catalog/colleges/agricultural-sciences/soil-crop-sciences/soil-crop-sciences-major-plant-biotechnology-genetics-breeding-concentration/)

Change of Major

• Reach out to Chris Amerman (Chris.Amerman@colostate.edu) to schedule an appointment to change your major/minor. A Change of Major form is electronically submitted by an advisor to the Registrar’s Office
• Individualized Appointment with Advisor: Link for Scheduling (https://calendly.com/socr-advising/advising-appointment/?month=2023-06)
• Courses to take if you are interested in the programs include SOCR 100, SOCR 210, and SOCR 240.
• Students should ideally declare a major within the first two years, but exceptions can be made depending on their previous coursework.