



Applied Information Technology in Agriculture

Are you interested in Life Sciences? Are you interested in Environment? Are you interested in Computers? Are you interested in Technology? Then a major in “*Applied Information Technology in Agriculture*” is for you!

The degree concentration “*Applied Information Technology in Agriculture*” educates students in utilizing advanced information technology to make better decisions in crop, soil and environmental management systems as well as meet the expanding needs and technological opportunities in industry (consulting/GIS/GPS/remote sensing).



Students will take course work in computer science, data management, business, and various electives in their discipline choice (crop science, soil science, animal science, horticulture, pest management and related disciplines) to utilize applications of advanced information technologies.

This understanding will lead to improved environmental stewardship and profitability. Career opportunities exist with equipment companies, consulting firms, state and federal agencies, and agricultural data management firms.



Scholarships, Awards, and Part-Time Employment

Numerous scholarships and awards are available through the Department of Soil & Crop Sciences and the College of Agricultural Sciences along with opportunities to work part time on teaching, research and extension projects.

For more information contact:

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<http://www.colostate.edu/Depts/SoilCrop>

