

**COLLEGE OF APPLIED HUMAN SCIENCES** 

Applied Technology Instructional Technology and Technology Teacher Education Adaptive Technology

## **COLLEGE OF BUSINESS**

Computer Information Systems
Business Systems Development
E-commerce and Web Development

-commerce



COLLEGE OF LIBERAL ARTS

Media Technology Computer Mediated Communication Technical Journalism



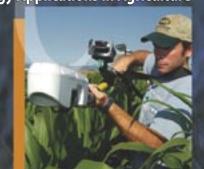
COLLEGE OF ENGINEERING

Computer Systems and Technologies
Computer Aided
Engineering
Communications and
Networking
Control Systems and
Robotics

## Agriculture Information Technological

**COLLEGE OF AGRICULTURAL SCIENCES** 

Applied Information Technology in Agriculture
Applications of GPS/Geographic
Information Systems Remote Sensing
Sensor Technology Applications in Agriculture





COLLEGE OF VETERINARY MEDICINE AND BIOMEDICAL SCIENCE

Diagnostics Imaging
Advanced Computer-Based Instructional
Technology
Biomedical Information Management Systems

## **COLLEGE OF** NATURAL RESOURCES

**Geospatial Analysis and Modeling Ecological Remote Sensing Geographic Information Systems and GPS** 

**COLLEGE OF NATURAL** SCIENCES

Information Science, Cryptography Bioinformatics **Computer Science** Applied Computing Technology



ach college offers undergraduate degree programs dealing with a critical dimension of information science and technology. These programs are for students with career goals in fields centered on computer, communication, and information systems.

The Interdisciplinary Studies Program in Information Science and Technology was created for students who would like to take a 21-credit series of courses that is equivalent to a minor program of study.

istec.colostate.edu/education/isp

For further information on Information Science and Technology education programs at Colorado State University istec.colostate.edu/education

ISTeC (Information Science and Technology Center) is a university-wide organization for promoting, facilitating, and enhancing Colorado State University's research, education, and outreach activities pertaining to the design and innovative application of computer, communication, and information systems. For more information please see istec.colostate.edu

