

PH.D. IN COMPUTER ENGINEERING

The Ph.D. in Computer Engineering creates future leaders in the thriving field of computer engineering. Under the tutelage of renowned computer engineering faculty, graduates of this program produce significant contributions and original research to advance next generation electronics and computing.

Offering a highly customizable curriculum, this program specializes in the following areas: biomedical engineering, communications and signal processing, computer engineering, controls and robotics, electromagnetics and remote sensing, and lasers and photonics.

Students pursuing a Ph.D. in Computer Engineering complete a research-oriented plan of study involving a dissertation and coursework. Interested applicants should refer to CSU's Graduate and Professional Bulletin (<http://catalog.colostate.edu/general-catalog/graduate-bulletin/>) and the Electrical and Computer Engineering Department (<http://www.engr.colostate.edu/ece/>) website.