



CALLING ALL FUTURE COMPUTER ENGINEERS

The computer engineering program is designed to provide a broad engineering background and a comprehensive foundation in the technical principles underlying the computer area. The technical core consists of coursework from electrical engineering to address hardware aspects of computer engineering and coursework from computer science to address software aspects. The curriculum builds on the hardware description language tools introduced in the sophomore year to master the design, test and synthesis of advanced digital circuits.

Top five reasons to choose CpE at ODU

- Offers two accredited BS degrees: Computer Engineering and Modeling & Simulation
- Computer engineering internships and industry connections
- Unique and highly sought concentrations in: Computer Hardware Systems, Data Analytics Engineering, Computer Networks, & Cybersecurity
- Commercial electronic design automation (EDA) software tools used throughout curriculum
- Graduates go on to work for companies such as Apple, Booz Allen Hamilton, and Lockheed Martin.

5115 Hampton Blvd., Norfolk, VA 23529 | odu.edu



**OLD DOMINION
UNIVERSITY**

#ODUTTTP

**Interested in transferring to
ODU from VCCS to complete a
Computer Engineering degree?**

Contact: Christopher Yost
Coordinator, Tech Talent Transfer Initiatives
cyost@odu.edu
757-683-6485

**Looking to advance or embark
on a new career? Earn or
complete your degree in
Computer Engineering.**

Contact: Steve Barry
Community & Business Enrollment Manager
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