



The University of Louisiana at Lafayette is the state's second-largest public university and the largest in the University of Louisiana System. The Carnegie Classification of Institutions of Higher Education has ranked UL Lafayette as a Research University with Very High Research Activity, its most prestigious designation. The University is dedicated to excellence in undergraduate and graduate education, public impact research, and community service.



School of Computing & Informatics

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Ray P. Authement College of Sciences
COMPUTER SCIENCE



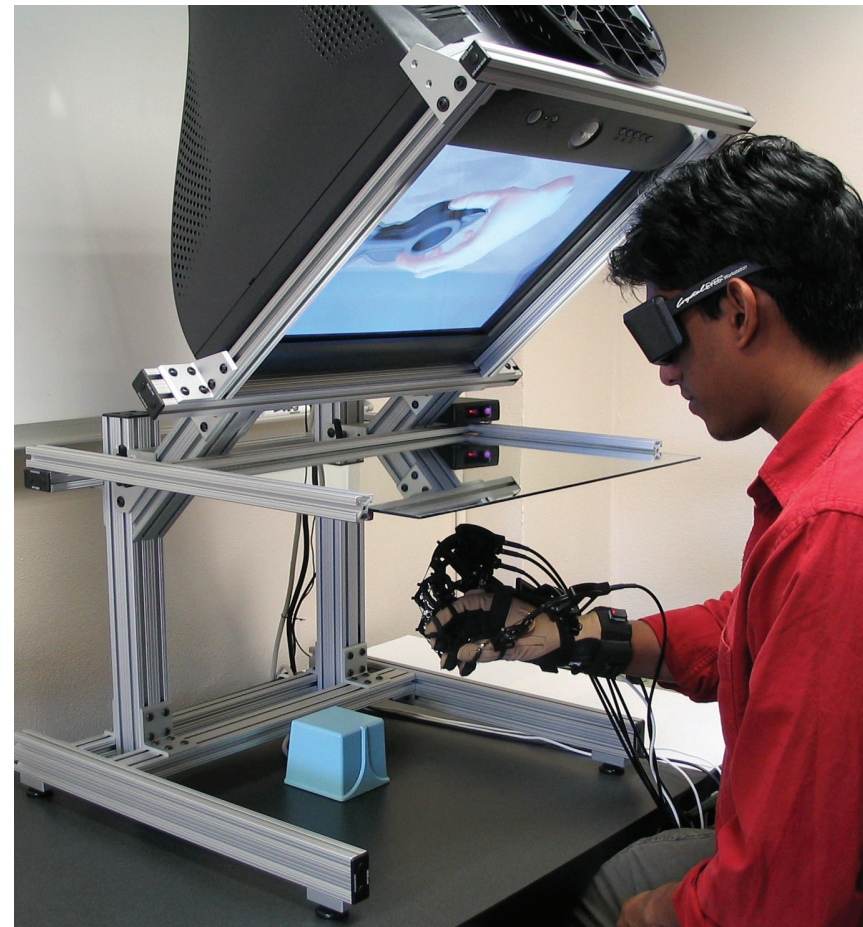
Ray P. Authement College of Sciences

COMPUTER SCIENCE PROGRAM

WHY COMPUTER SCIENCE AT UL LAFAYETTE?

- Accredited by ABET
- One of the nation's *first computing programs*
- Over 500 undergraduate students
- Graduates are employed locally, nationwide and globally by top companies

UL LAFAYETTE HAS A RICH HISTORY IN THE FIELDS OF COMPUTER SCIENCE AND COMPUTER ENGINEERING



DEGREE PROGRAMS

Bachelor of Science in
Computer Science
Total Credit Hours: 120

RESEARCH TOPICS

Machine learning
Virtual reality
Network security
Cloud computing
Programming languages
Software engineering
VLSI design

GRADUATE PROGRAMS

M.S. in Computer Science
Ph.D. in Computer Science
M.S. in Computer Engineering
Ph.D. in Computer Engineering

CONCENTRATIONS

Cloud Computing
Computer Engineering
Cyber Security
Scientific Computing
Video Game Design and
Development

POTENTIAL CAREERS

Software developer (or programmer)
Mobile app designer
Web developer
Cybersecurity analyst
Data scientist
Video game developer
Cloud engineer
Database administrator
Machine learning expert
Digital/Mixed-Signal/Analog Design
and Test Expert, FPGA Design



1961

THE ALPHA STUDENT
CHAPTER OF THE
ASSOCIATION OF
COMPUTING MACHINERY
IS ESTABLISHED

OUR UNDERGRADUATE
PROGRAM HAS BEEN
ACCREDITED BY CSAB
AND ABET SINCE

1987

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