

CHEMICAL + BIOMEDICAL ENGINEERING

Cutting-edge engineering research at the nexus of a top-ranked HBCU and a Top-20 Tier-1 research university



RESEARCH AREAS:

- Biomaterials
- Cellular and Tissue Engineering
- Imaging (MRI, Electron Microscopy)
- Nanoscale Science and Engineering
- Plasma Reaction Engineering
- Polymers and Complex Fluids
- Renewable and Advanced Power Production

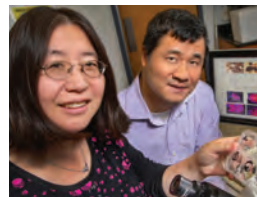
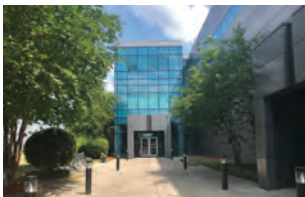
We offer engineering degrees through either Florida A&M or Florida State universities, including:

	BS	MS Non-Thesis	MS	Ph.D.
Biomedical Engineering	✓	✓	✓	✓
Chemical Engineering	✓	✓	✓	✓

The FAMU-FSU College of Engineering is the joint engineering institution for Florida A&M and Florida State universities, the only such shared college in the nation. We are located less than three miles from each campus. Students pursue the same degree program at our central engineering campus with its adjacent, associated research centers and a national laboratory and graduate from their enrolled university. **Visit us online at www.eng.famu.fsu.edu**

OUR FACULTY:

- Bruce Locke, Ph.D. (Chair)**, NC State University
- Rufina Alamo, Ph.D.**, University of Valladolid
- Jamel Ali, Ph.D.**, Howard University
- Natalie Arnett, Ph.D.**, Virginia Tech University
- Hoyong Chung, Ph.D.**, Carnegie Mellon University
- Tristan Driscoll, Ph.D.**, University of Pennsylvania
- Samuel Grant, Ph.D.**, University of Illinois
- Jingjiao Guan, Ph.D.**, Ohio State University
- Daniel Hallinan, Ph.D.**, Drexel University
- Christina Holmes, Ph.D.**, McGill University
- Egwu Eric Kalu, Ph.D.**, Texas A&M University
- Yan Li, Ph.D.**, Ohio State University
- Hadi Mohammadigoushki, Ph.D.**, University of British Columbia
- Subramanian Ramakrishnan, Ph.D.**, University of Illinois
- Ralm Ricarte, Ph.D.**, University of Minnesota
- Theo Siegrist, Ph.D.**, ETH (Eidgenössische Technische Hochschule)



FAMU-FSU College of Engineering | Tallahassee, FL | www.eng.famu.fsu.edu | @famufsucoe | 850.410.6161

