CAL STATE LA

MSEE

RESEARCH

01 FOCUS AREAS
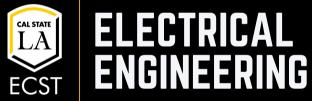Great opportunities for involvement in impactful research in your discipline

02 FUNDING
Fellowships, paid research opportunities, and other financial support available

03 PUBLISH RESULTS
Opportunity to publish results of research with renowned faculty

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Design a system, component or process to meet the needs of economic, environmental, health & safety, or other containts. Equipped to use cutting-edge engineering & computing tools; prepared pursue a career or Ph.D.

CAL STATE LA ECST | ELECTRICAL ENGINEERING

GRADUATE PROGRAM

At Cal State LA, College of Engineering, Computer Science, & Technology (ECST) we provide in-depth electrical engineering knowledge & skills with opportunities to expand area of proficiency.

RESEARCH AREAS

Sustainable Energy, Smart Power-Grid, Embedded Computing & Internet of Things (IOT), Smart Medical Devices, Ubiquitous Sensors, Autonomous Robotics, Machine Learning & Neural Netw., and Advanced Communication Systems.

ABOUT ECST

Cal State LA, College of ECST is a top-ranked engineering program, recognized as an affordable, quality education designed to fit the needs of working professionals.

Contact Person:
ECSTGradAdmission@calstatela.edu

More Information:
https://www.calstatela.edu/ecst/ece/graduate