

CAL STATE LA



MSME

RESEARCH

01

FOCUS AREAS

Energy and Sustainability, Materials Science and Mfg., Thermal and Fluid Systems, Aerodynamics, Robotics and Controls, Solid Mechanics, Biomedical Engineering.

02

FUNDING

Fellowships, research assistant positions, and other financial support available

03

RECOGNITION

Publish & present research with renowned faculty



Utilize sources of technical information and modern engineering tools or software to design a system, component, or process, conduct experiments, analyze and interpret data by thinking logically and sequentially.



MECHANICAL ENGINEERING

GRADUATE PROGRAM

At Cal State LA, College of Engineering, Computer Science, & Technology (ECST) we focus on applying in-depth analysis, experimentation, and design skills to solve contemporary problems.

RESEARCH AREAS

Energy Storage, Additive Manufacturing, Bio-Nano Materials, Combustion, Unmanned Intelligent Vehicles, Wind Turbine Design, Energy-Efficient Buildings, Biomedical Devices.

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/me/graduate>