



# **FOCUS AREAS**

Great opportunities for involvement in impactful research in your discipline



# **FUNDING**

Fellowships, paid research opportunities, and other financial support available

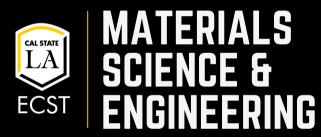


## **PUBLISH RESULTS**

Opportunity to publish results of research with renowned faculty



A variety of research and educational opportunities prepares students to practice as engineers and scientists to build a better tomorrow through innovations in materials science and engineering.



# GRADUATE PROGRAM

At Cal State LA, College of Engineering, Computer Science, & Technology (ECST) we provide a rigorous education in the fundamentals of materials science and engineering to elevate your career and drive innovation through research.

## **RESEARCH AREAS**

Nanotechnology, Biomaterials, Energy Materials and Batteries, Computational Materials Sci., Advanced Materials Processing, 3D Printing, Electronic Materials, Inorganic Materials

## **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:**

## **More Information:**