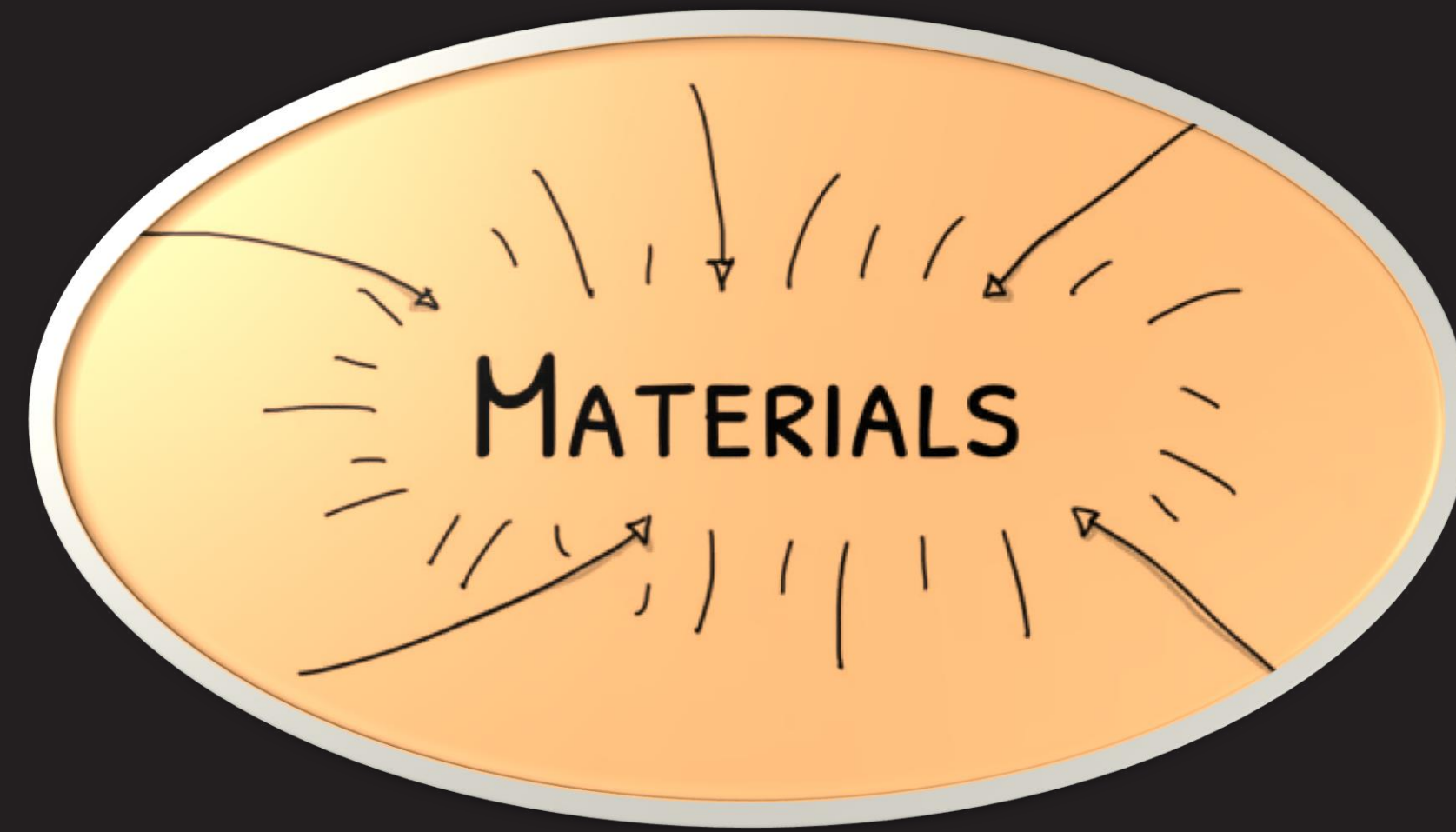




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**MS PROGRAM IN
MATERIALS SCIENCE & ENGINEERING**



In the race to make things stronger, cheaper, lighter, more functional and more sustainable, the manipulation of materials, their properties and processes is key. This means graduates in this area can work, or do research in most companies and institutions in the world.



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Why should I pursue a Master's degree in Materials Science and Engineering at **Cal State LA**?



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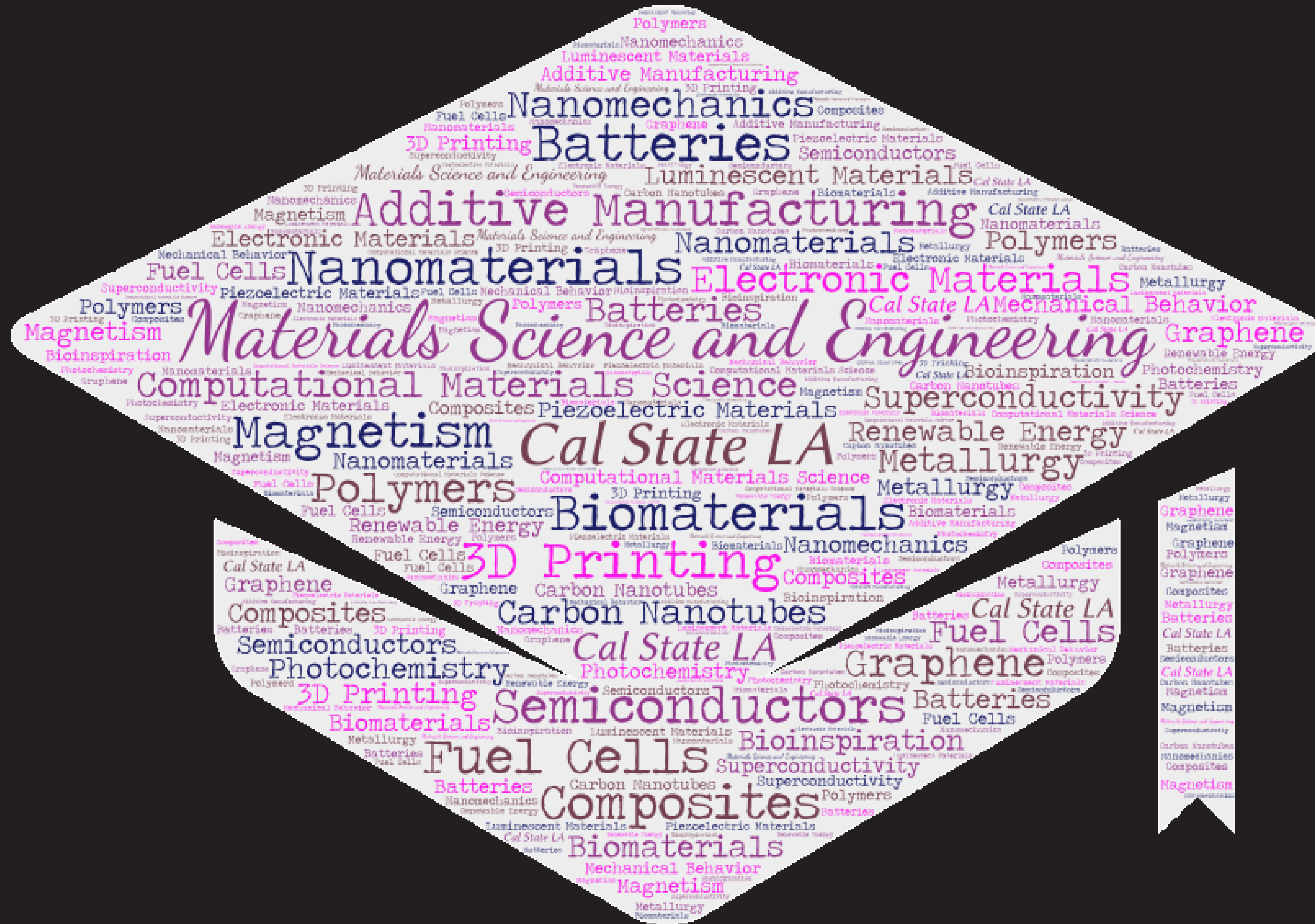
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Interdisciplinary Faculty from Two Colleges and Five Departments



Your subhead goes here

Great Research Opportunities



- Nanomaterials and Nanomechanics
- Additive Manufacturing (3D Printing)
- Computational Materials Science
- Biomaterials
- Semiconductors and Electronic Materials
- Superconductivity and Magnetism
- Fuel Cells, Batteries, and Renewable Energy
- Metallurgy
- Graphene and Carbon Nanotubes

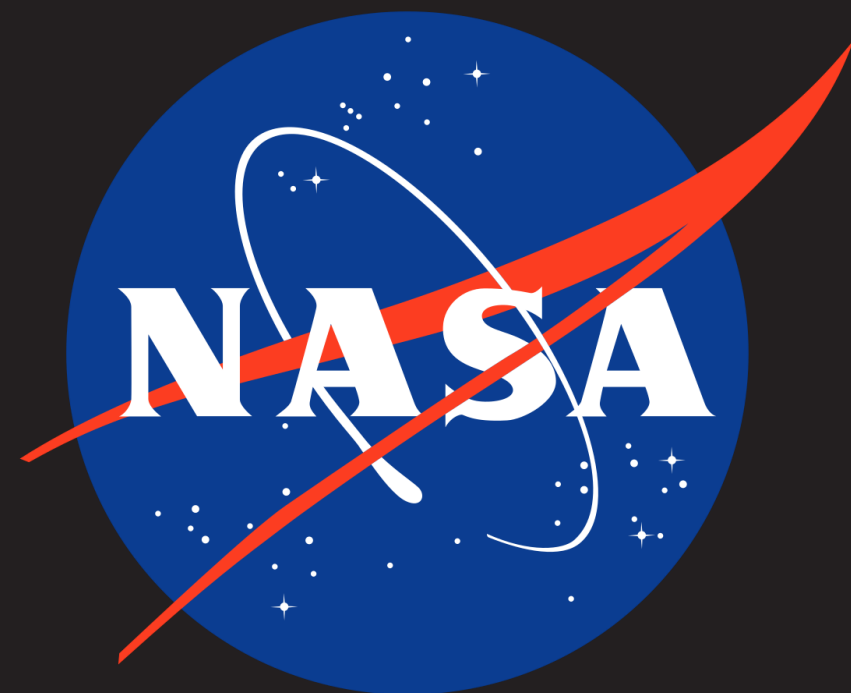
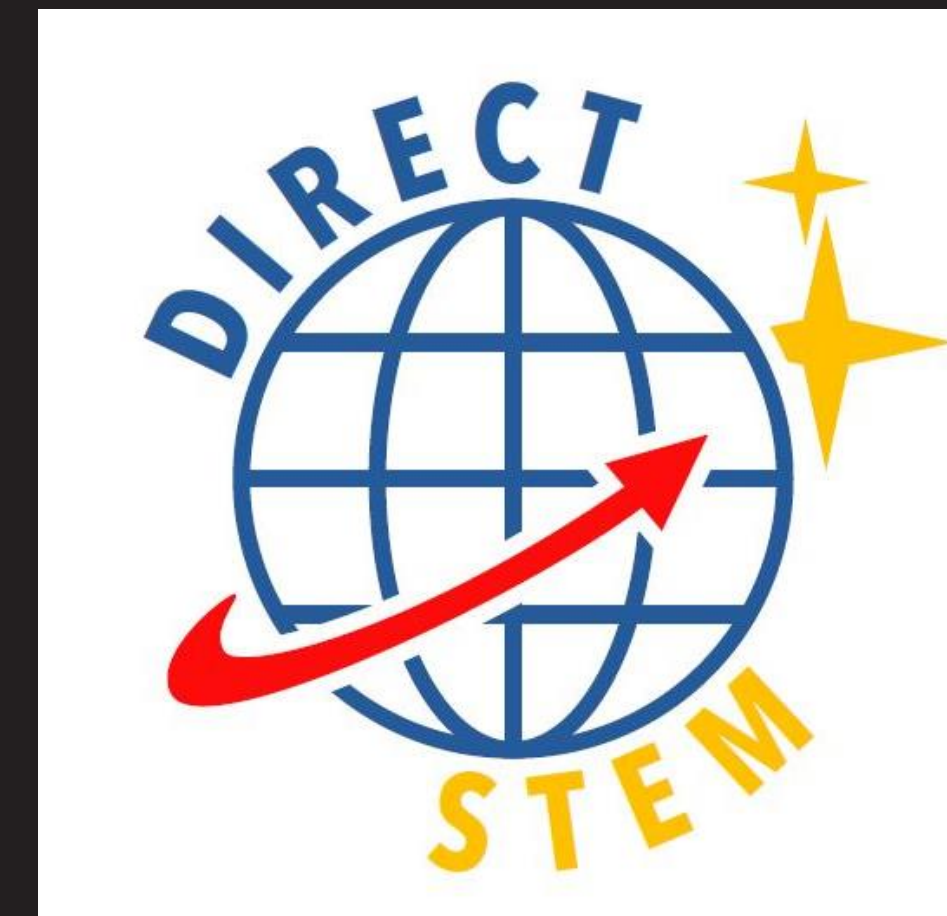


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Support Programs & Funding Opportunities

- Partnership for Research and Education in Materials (PREM)
- Center for Energy and Sustainability (CEaS)
- Advanced Materials and Manufacturing Laboratory (AM²L)
- NASA Data Intensive Research and Education Center for STEM (DIRECT-STEM)
- Office of Graduate Studies
- Individual Faculty

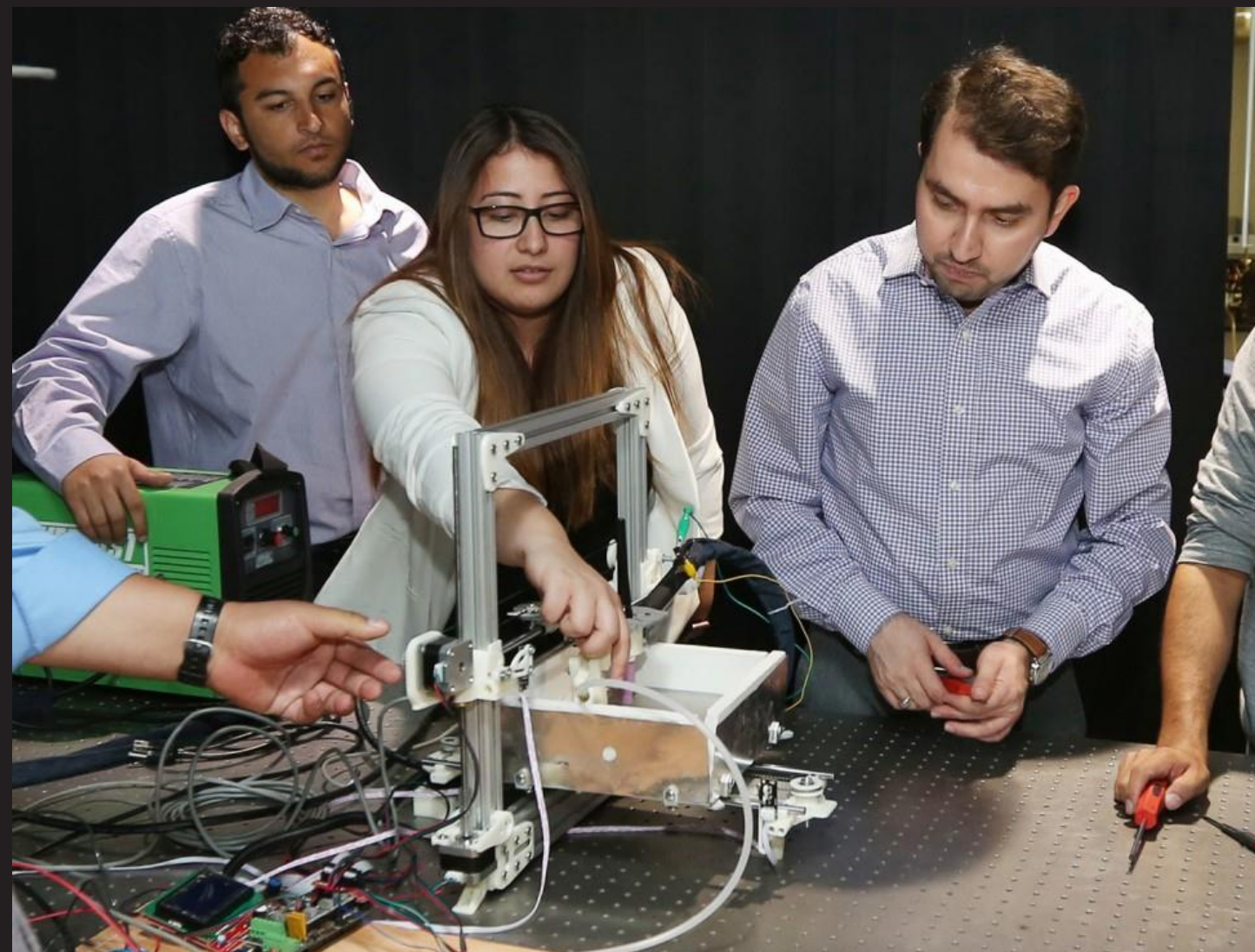


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Program Highlights

- Gateway to a PhD program in MSE
- Well-prepared for industrial or governmental positions
- Equipped with advanced knowledge of topics related to MSE
- Well-equipped to work towards solving environmental challenges through innovations in MSE



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Admission

Application FAQs

1. Applicants must possess a BS Degree in **engineering, mathematics, chemistry, physics,** or other **natural sciences** field with a GPA of 3.0 or better. A promising applicant with a GPA between 2.5 and 2.99 may be admitted as a special action student. Prerequisite courses may be required for students whose degree requirements did not include traditional mathematics and science related courses.
2. Graduate Record Exam (GRE) score is NOT required.
3. Letters of Recommendation are NOT required.

<http://www.calstatela.edu/ecst/mse>



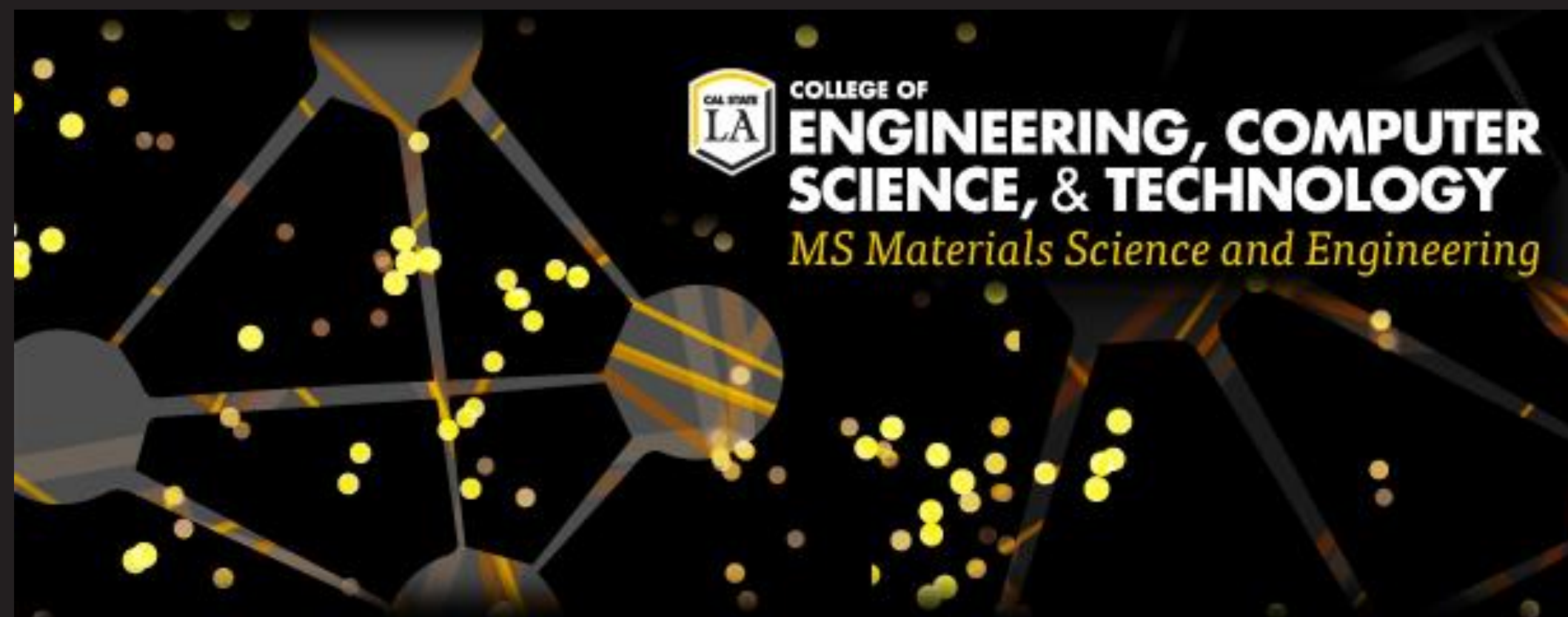
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Contact Us

College of Engineering, Computer Science and Technology

CALIFORNIA STATE UNIVERSITY, LOS ANGELES

5151 State University Drive, Los Angeles, CA 90032

Phone

323.343.5218

Email

MSE-ECST@calstatela.edu | Mohsen.Eshraghi@calstatela.edu

Web

<http://www.calstatela.edu/ecst/mse>