

The Electrical and Computer Engineering Department celebrates its first Master of Science in Computer Engineering graduate



MSCOMPE student Corey Taylor finished his program in a remarkable 3 semesters! Apply to our graduate programs [here!](#)



**\$2.8 million NSF grant will expand AI education and research opportunities for students**

In collaboration with the NSF Institute for Learning-enabled

Optimization at Scale, the project will focus on diversity within the AI research community. "This project will provide cutting-edge AI research and education to the diverse community of innovators and future leaders in the San Diego region," said Junfei Xie, electrical and computer engineer and principal investigator (PI). Click [here](#) to read more.

**SDSU Ph.D. Student has Received the Best Paper Award at the IEEE ECBIOS 2024 Conference**

WINC Lab in the department of Electrical and Computer Engineering at SDSU is thrilled to announce that Mr. Hamed Mbjtahed, our Engineering Ph.D. student in the SDSU-UCSD Joint Doctoral Program (JDP), has received the Best Paper Award at the IEEE ECBIOS 2024 conference. Click [here](#) to read more.



**SDSU College of Engineering students showcased inventive projects at Senior Design Day**

During the 2024 Senior Design Day, held May 1 at

Viejas Arena, senior design teams presented innovative engineering projects to upwards of 2,300 attendees. Click [here](#) to read more.

**Dr. Chris Mi Recipient of the 2024 Distinguished Faculty Award**



During the SDSU's All-University Convocation, Dr. Chunting "Chris" Mi, Professor of Electrical Engineering in the Department of Electrical and Computer Engineering, has received the distinguished faculty award. Please congratulate Dr. Mi for this amazing award and check out his video [here](#).



**Q&A with Mahasweta Sarkar: Balancing STEM leadership, motherhood and research**

18 years ago, SDSU alumna and Professor of Electrical and Computer Engineering Mahasweta Sarkar was hired as the first tenured female faculty member in her department. Today, she also serves as senior associate dean of Global Campus and on several committees across campus. Click [here](#) to read more.

## FACULTY POSITIONS

[Assistant Professor of Electrical and Computer Engineering/Embedded Machine Learning](#)

- San Diego State University

[Assistant Professor of Electrical Engineering/Lithium-based Energy Technologies](#)

- San Diego State University: Imperial Valley

## GIVE TO ECE

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**CONTACT US** [electrical.sdsu.edu](http://electrical.sdsu.edu)

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Monday - Friday

8:00 am - 4:00 pm (PDT)