UC San Diego
JACOBS SCHOOL OF ENGINEERING

2022
NEW FACULTY

MORE

WOW

We hire faculty with clear-eyed determination, technical smarts, creativity, and the openness to collaborate across disciplines and industries.

We make **bold** possible.

THIRTY FIVE IN THREE

In three years, we are hiring another 35+ new faculty. Welcome to year one!

I'm proud to introduce our 2022 faculty hires. These dynamic, creative faculty represent the first year in our latest three-year, 35+ faculty hiring cycle. In 2024, we'll be well above 300 faculty, and more than half will have joined in just the last 10 years. To put it another way, the UC San Diego Jacobs School of Engineering is a young, powerful school! Our professors, students, and sta are hungry to innovate. And as we innovate, we deeply listen to our collaborators and we consider the larger contexts. This is how we make bold possible. It's more than a catch phrase; it's who we are.

It's a particularly exciting time for the Jacobs School. Faculty and students are moving into Franklin Antonio Hall, our new building for research, education and industry collaboration. (Yes, that's a real photo of Franklin Antonio Hall on the back of this brochure!)

Franklin Antonio Hall is emerging as a national model for engineering research. We designed the building from the ground up to maximize the circulation of people and ideas. We've eliminated silos by placing complementary research teams in the large, shared research collaboratories.

We are already seeing the benefits from the cross pollination of ideas. And this is just the start. In the coming months, when all 13 of these collaboratories are fully up and running, we'll have created the physical and intellectual ecosystems that are critical for fully leveraging engineering and computer science for the public good.

If you are interested in learning more or collaborating with the Jacobs School, please get in touch. As always, I can be reached at:
DeanPisano@eng.ucsd.edu

Sincerely,
Al
Albert P. Pisano
Dean, UC San Diego Jacobs School of Engineering

BIOENGINEERING

REEM KHOJAH

Assistant Teaching Professor

PhD from University of California Los Angeles

Khojah develops mini-organs featuring novel micro-robotic systems that enable artificial