

We solve the tough challenges no lab, discipline, or company can take on alone.

How we do it

When e collaborate ith ind str, go ernment and academia, we actually listen.

The res to deep interactions and bold collaborations ithin UC San Diego's \$1:45 billion research enterprise, thro gho to San Diego's tech ecos stems, across California, the nation and the orld.

We are a top 9 engineering school ith the creat it and openness necessar to tackle the to ghes that challenges for the p blic good.

In Franklin Antonio Hall, e are creating a national model for inno ation ecos stems iৰ্ট্য geographical root্ব্য and national reach.

#9 Engineering School in the USA

*2022 U.S.Ne s Rankings of Best Engineering Schools

	#1 in nation for research \$ per fac t
#1	member, among U.S. p blic engineering
	schools*

#2	#2 P blic engineering school in California*
	#5 P blic engineering school in ੴne USA*

\$222M	Total research e pendit res for 2019-2020
	aশুশ্বীe Jacobs School of Engineering

\$69M	Ind st -sponsored research e pendit res;
	and f nding from gifব্ব+ endo menব্বincome

14 Ind st -sponsored centers and ins বুলি ছৈs la nchèd in the las বু7 ears

We are transforming engineering education, at scale

How we do it

We empo er one of the largest and strongest cohorts of ndergrad ate st dents in the nation to appl engineering and comp ter science theor to real-world problems.

In 2020, e initated and strengthened a series of culture-building programs at the Jacobs School. Or goal is to create and s pporter ironments in hich all of o rest dents can do the creat e and inno at e technical ork the are so capable of.

The Jacobs School of Engineering at UC San Diego is the largest engineering school on the West Coast according to the latest enrollment data from ASEE

9,174	Engineering St dents (Fall 2020)
	6,276 BS / 1,58 MS 71,317 PhD

2,647	Engineering Degrees (2019-2020)
	1,409 BS / 1,018 MS / 220 PhD

281	24 Ne fac lt hired for Fall 202	0
	130+ fac ାଧି hired in ଧ୍ରୀe lasଧ୍ୟ e	ar