

Team Internship Program

Real Engineers. Real Results.



UC San Diego
JACOBS SCHOOL OF ENGINEERING

TEAM-BASED ENGINEERING

We believe team-based internships generate the highest return on investment and the strongest pipeline of talent for your company.

When you hire a team of our students, they will meet your challenges, whether they are around the corner or around the globe.

Our student engineers have the technical and communication skills to collaborate and function as problem-solving teams on your real-world engineering challenges.

OCT

NOV

DEC

JAN

Identify and define the scope of a team-based challenge

Submit project de

YOUR ROLE

- › Identify and define a team-based project
- › Interview pre-screened candidates from the Jacobs School's best engineering Undergraduate, Masters and Ph.D. programs
- › Provide full-time, paid summer internships for selected teams of 2-5 students

FEB

MAR

APR

MAY

JUN

JUL

AUG

SEP

description

Review resumes of
pre-screened candidates

Interview and hire the
students with the skills you need

Internship

OUR ROLE

- › Help define scope of the project
- › Targeted recruitment and team-composition to meet your objectives
- › Pre-screen candidates' applications
- › Provide leadership, team engineering and business-basics training

THE OUTCOME

- › Proofs-of-concept, prototypes, patents and cutting-edge projects
- › On-campus branding
- › Targeted and streamlined recruiting pipeline
- › Greater ROI on internships

"Solar Turbines has proudly hosted TIP teams for over a decade. I'm always impressed with the energy and creative solutions the students bring to their projects. There are many former UC San Diego interns that are now full time Solar employees."

Dave Hadacek, Director of Package & Systems Engineering, Solar Turbines Inc.

