

# SMART STRUCTURE TECHNOLOGY

## REU PROGRAM

### WHEN

# Summer 2020

## Jun. 1 to Aug. 7

## San Francisco State University University of South Carolina

This Research Experience for Undergraduates (REU) program intends to train skilled STEM professionals through a unique research experience in both academic and industry environments. Faculty advisors at San Francisco State University and the University of South Carolina will partner with industrial experts from local companies to provide the REU participants a challenging but rewarding research experience.

### Highlights:

- Formal training, workshops, technical tours and local cultural activities.
- Research experience through engagement in projects with scientific and practical merits in both academic and industrial environments.
- Experience in conducting laboratory experiments and opportunities to connect with industrial professionals for future employment
- Summer research experience with a stipend of \$5,000.
- Subsidized housing and partial travel support.



[HTTP://SDIL.CE.SC.EDU/REU\\_SST](http://SDIL.CE.SC.EDU/REU_SST)



## INDUSTRIAL PARTNERS

- ARUP
- ASSET
- Exponent
- FTF Engineering
- Geosyntec
- Rutherford+Chekene
- SOM
- STV Group
- ...

## APPLICATION DEADLINE

### Feb. 14, 2020

## SPONSOR

