



**NORA
AYANIAN**

and

**STACEY
FINLEY**

recipients of the 2016

**NSF CAREER
AWARD**

USCViterbi

University of Southern California
Olin Hall 200
Los Angeles, CA 90089-1451

Non-Profit
Organization
US Postage Paid
University of
Southern
California

The USC Viterbi School of Engineering is proud to announce that **Nora Ayanian**, assistant professor of computer science, and **Stacey Finley**, assistant professor of biomedical engineering, have both received an NSF CAREER Award, the National Science Foundation's most prestigious award in support of junior faculty.



Nora Ayanian

Creates end-to-end solutions for multirobot coordination to enable almost anyone to use teams of robots, from drones used in aerial photography to robot teams used to rescue people from burning buildings.



Stacey Finley

Develops molecular-detailed computational models of biological processes to shed new light in the study of angiogenesis, metabolism, and immunotherapy in cancer, enabling breakthrough therapies.

For more information, visit viterbi.usc.edu

USC Viterbi
School of Engineering