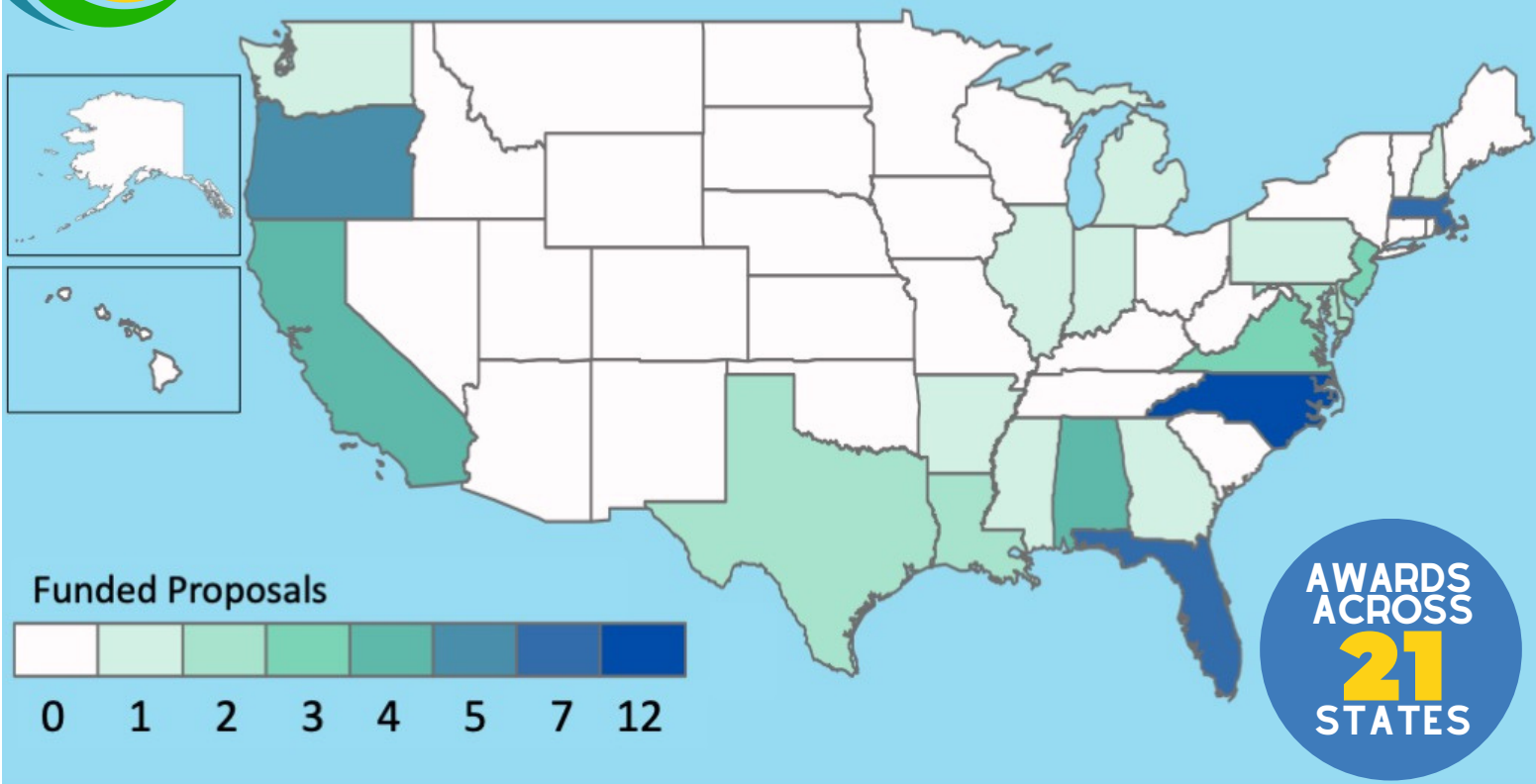


# USCRP BY THE NUMBERS 2016-2021



**THE FIRST FIVE YEARS**  
**442**  
 research proposals received totaling  
**\$111 million** requested for coastal research

The U.S. Coastal Research Program (USCRP) is a collaboration between Federal agencies, academics, & stakeholders which aims to identify research priorities, enhance funding for academic programs, foster collaborations, & promote science translation. The USCRP leads a national effort to coordinate federal activities & align resources to support academic studies addressing the growing needs of coastal communities, ultimately, fostering the nation's workforce.

The program represents a national community of researchers & practitioners with shared passions working together to identify priorities & leverage resources supporting research-to-user objectives. By facilitating partnerships, multi-agency collaborations, & leveraging limited resources, the USCRP increases coastal research impacts & applications, building a community of practice to address societal needs along the coast.

## OUR PARTNERS





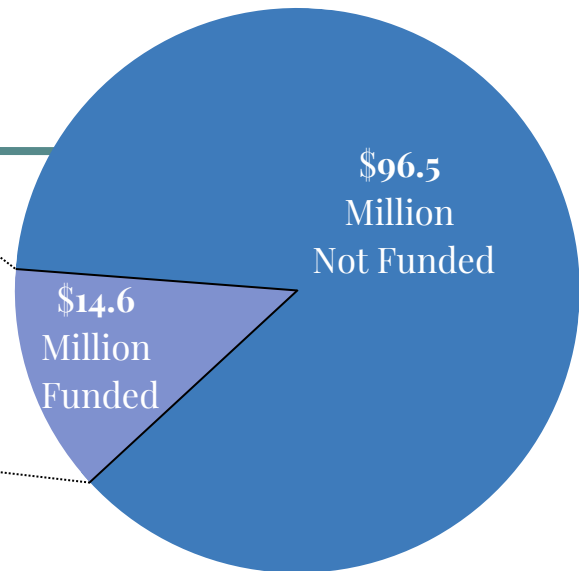
# THE FIRST FIVE YEARS OF FUNDING 2016-2021

## FUNDING

5

### Funding call opportunities

- Dunes on Developed Coasts
- Storm Processes & Impacts
- Research in Support of Federal Stakeholder Priorities
- Federal Science Priorities in Long-Term Processes & Estuarine Ecosystems
- Human & Ecosystem Health in the Coastal Zone



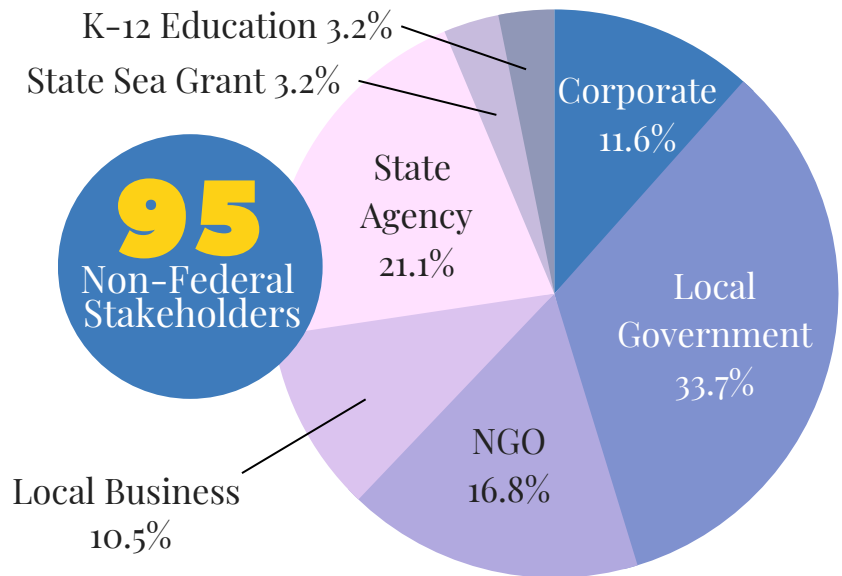
## FEDERAL AGENCIES & STAKEHOLDERS

19

### Federal Agencies Engaged

- BOEM
- DOE
- DOS
- DOT
- EPA
- FEMA
- NASA
- NAVY
- NOAA
- NPS
- NRC
- NRL
- ONR
- USACE
- USGS
- NSF
- Smithsonian
- USDA
- USFWS

95 Non-Federal Stakeholders

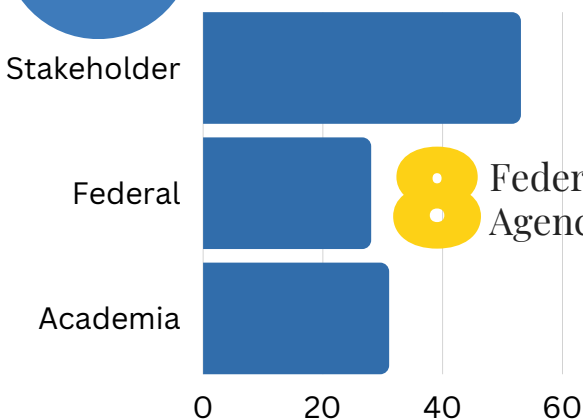


## STUDENTS

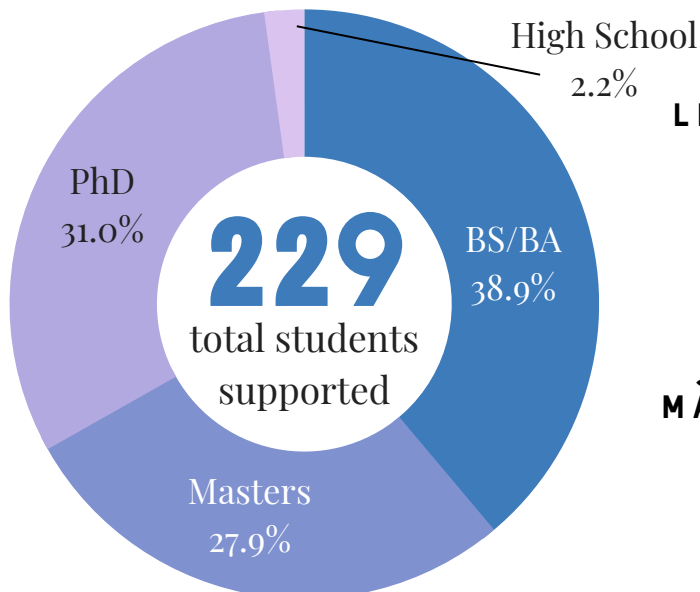
114

### Matriculated to date:

- Where are they now?



8 Federal Agencies



229 total students supported

LEARN MORE



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