



# USCRP PROGRAM IMPACT BY THE NUMBERS 2016-2021

The US Coastal Research Program (USCRP) leads a national effort to coordinate federal coastal activities & align resources to support coastal-related academic studies addressing the growing needs of coastal communities, ultimately, fostering the nation's coastal workforce. USCRP explores fundamental, as well as applied, science and engineering questions.

In the first five years of funding (2016-2021) **USCRP funded 62 projects** across five funding calls. Research teams are comprised of academic researchers, students, Federal partners, & non-federal stakeholders. USCRP defines outcomes as tangible products that can be found & used as resources within four categories: academic advancements, data & information, tool advancements, and public outreach.

## SUPPORTING COASTAL NEEDS

**\$111 MILLION** Requested Across 442 Proposals

**\$14.6 MILLION** Granted In Funding

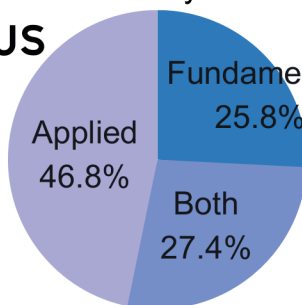
Awards Across **21 States**

Projects Conducted In **25 States**

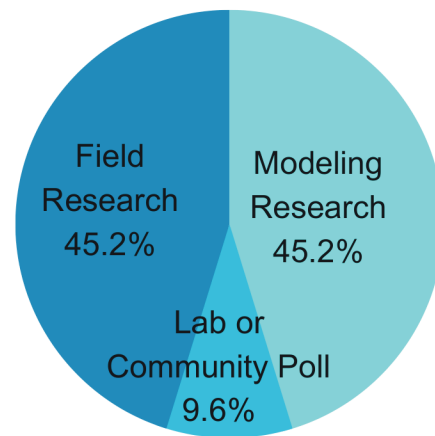
### NEARSHORE RESEARCH

- Extreme events
- Long-term coastal processes
- Human & ecosystem health

### FOCUS



### METHODS



## PROJECT PRODUCTS

ACADEMIC ADVANCEMENTS

**340**

DATA & INFORMATION

**38**

**462** TANGIBLE OUTCOMES

**41**

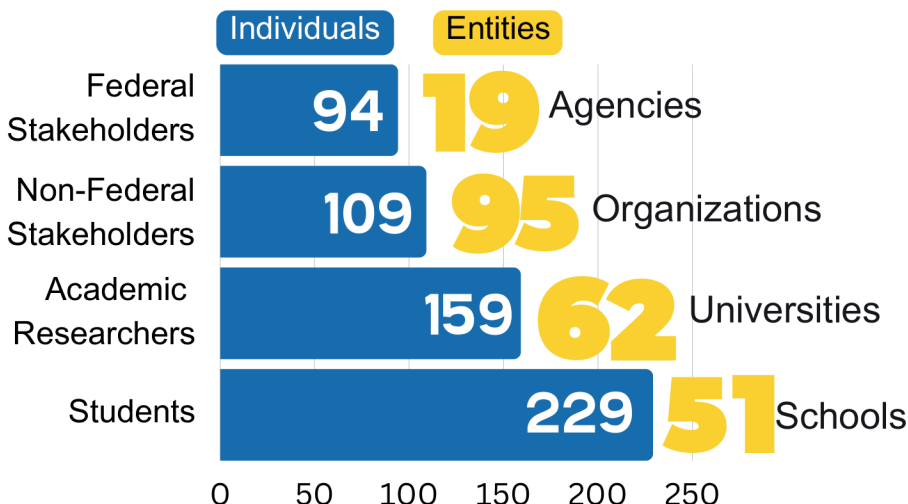
TOOL ADVANCEMENTS

**43**

PUBLIC OUTREACH

## FOSTERING COLLABORATION

### PROJECT TEAMS INVOLVEMENT



- Researchers & students across 75 unique academic institutions spanning 29 states

USCRP OUTCOMES



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