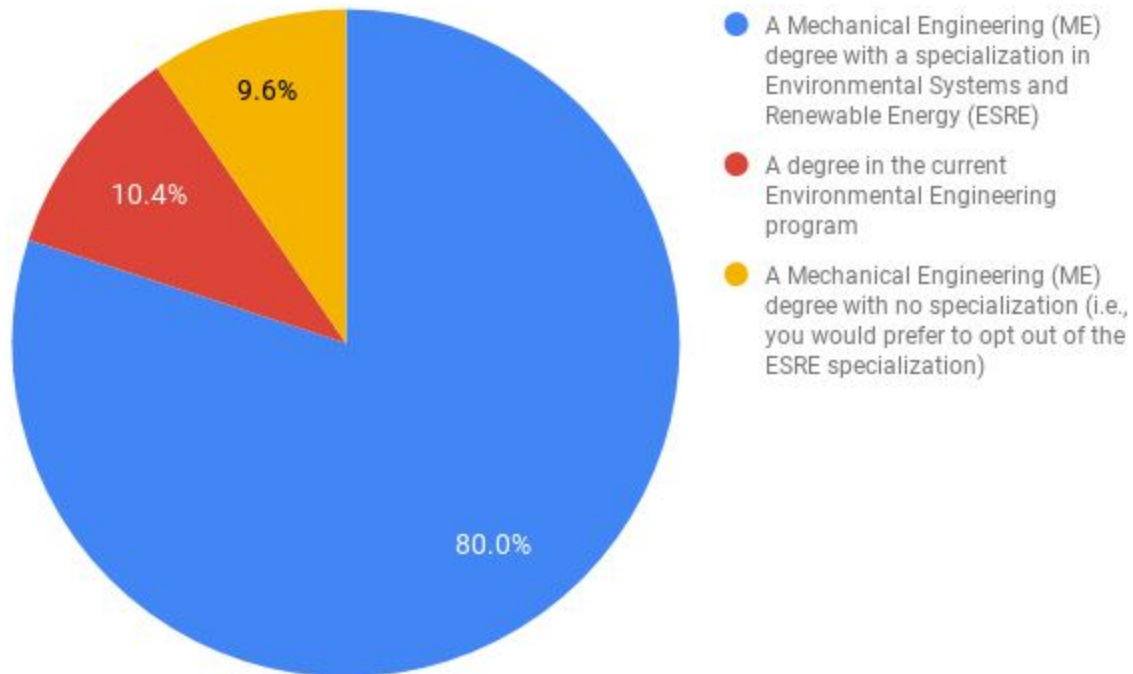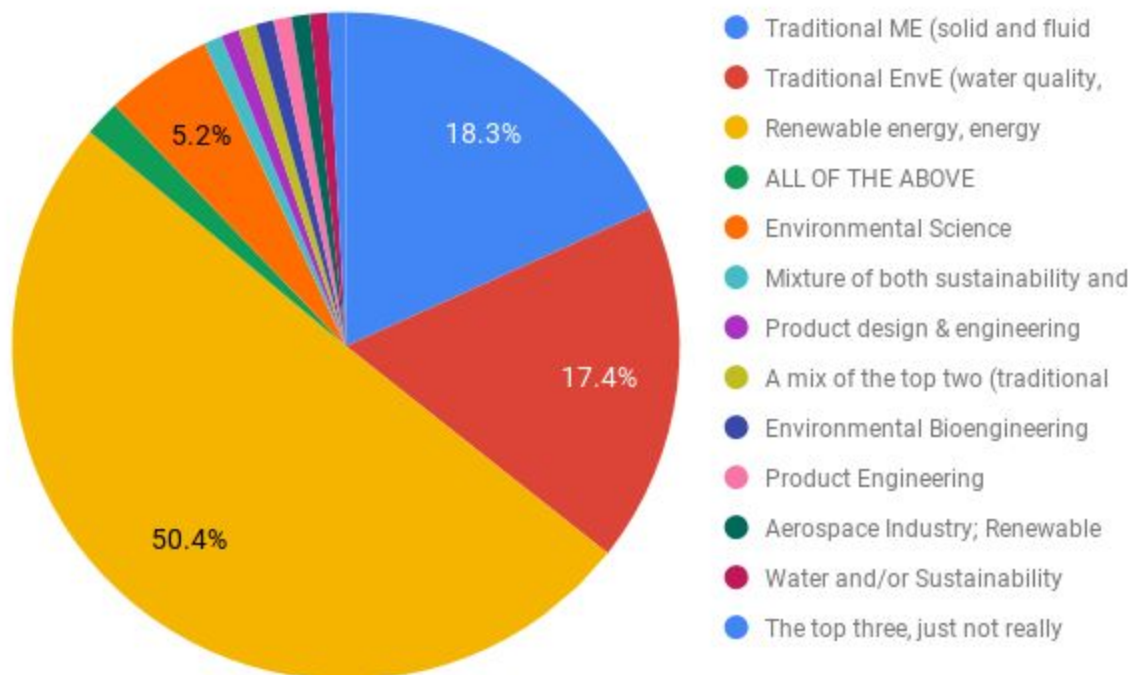# Environmental Engineering (EnvE) Survey
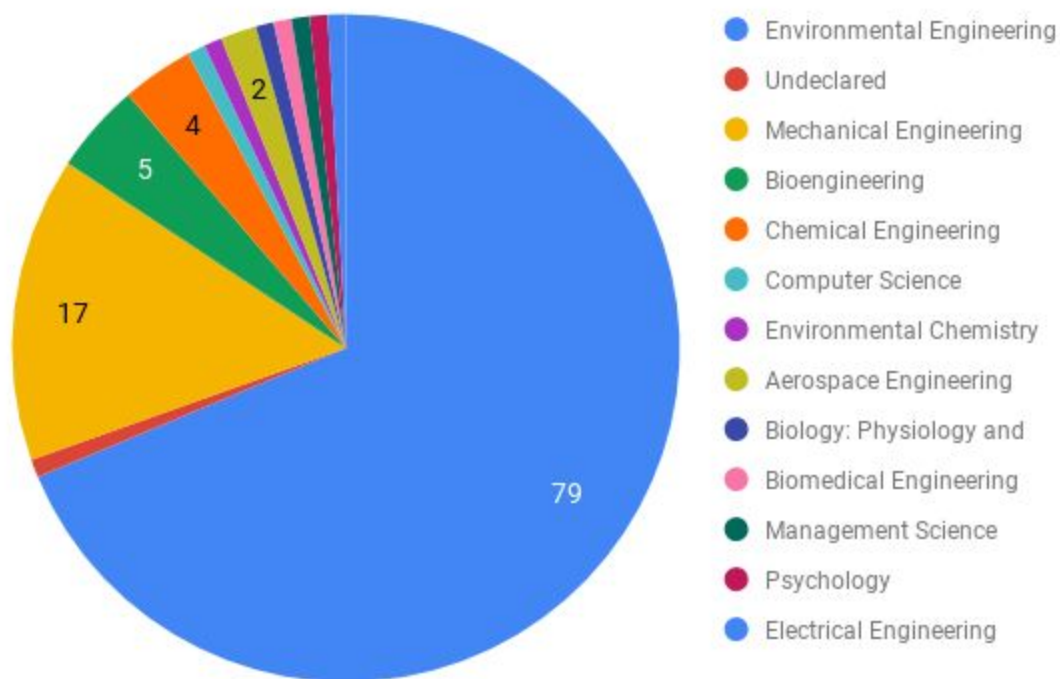
Winter 2019

115/160 Responses

1. Given the choices above, with which of the following would you prefer to graduate ['ESEE' was an option in the survey, but that not a single student selected it.]?

- ● A Mechanical Engineering (ME) degree with a specialization in Environmental Systems and Renewable Energy (ESRE)
- ● A degree in the current Environmental Engineering program
- ● A Mechanical Engineering (ME) degree with no specialization (i.e., you would prefer to opt out of the ESRE specialization)

9.6%
10.4%
80.0%

2. Please indicate the option that best captures your career goals and interests

- ● Traditional ME (solid and fluid
- ● Traditional EnvE (water quality,
- ● Renewable energy, energy
- ● ALL OF THE ABOVE
- ● Environmental Science
- ● Mixture of both sustainability and
- ● Product design & engineering
- ● A mix of the top two (traditional
- ● Environmental Bioengineering
- ● Product Engineering
- ● Aerospace Industry; Renewable
- ● Water and/or Sustainability
- ● The top three, just not really

18.3%
17.4%
50.4%
5.2%

3. What was your first choice major at UCSD?

Legend:
- Environmental Engineering
- Undeclared
- Mechanical Engineering
- Bioengineering
- Chemical Engineering
- Computer Science
- Environmental Chemistry
- Aerospace Engineering
- Biology: Physiology and
- Biomedical Engineering
- Management Science
- Psychology
- Electrical Engineering

Values shown: 79, 17, 5, 4, 2

4. What was your first choice major in MAE?

Legend:
- Environmental Engineering
- Mechanical Engineering
- Unsure
- Aerospace Engineering

Values shown: 75.7%, 20.0%

Importance of ABET (EnvE Survey Results)