



Online Ethics Center
FOR ENGINEERING AND SCIENCE

Ethics Training: Cultivating an Ethical Engineer Identity

Author(s)

Elaine Englehardt
Michael Pritchard
Kingsley Reeves
Grisselle Centeno
Michelle Hughes-Miller
Susan LeFrancois

Year

2021

Description

There is limited research regarding the impact of current engineering ethics programs on the development of engineers. Indeed, most of the literature on this topic does not discuss ethics insofar as it functions as a part of how engineers regard their identify as engineers. Our 4-year NSF funded project directly addresses this oversight by assessing the impact of integrating engineering ethics education with student internships. This is being conducted jointly at Florida Polytechnic University (FPU) and the University of South Florida (USF).

Body

```
{"preview_thumbnail":"/sites/onlineethics/files/styles/video_embed_wysiwyg_preview/public/v  
Video (Responsive)."}}
```

Rights

Use of Materials on the OEC

Resource Type

Multimedia

Parent Collection

APPE 2021 Annual Meeting Flash Talks

Topics

Teaching Ethics

Goals of Ethics Education

Discipline(s)

Engineering

Teaching Ethics in STEM

Publisher

Online Ethics Center