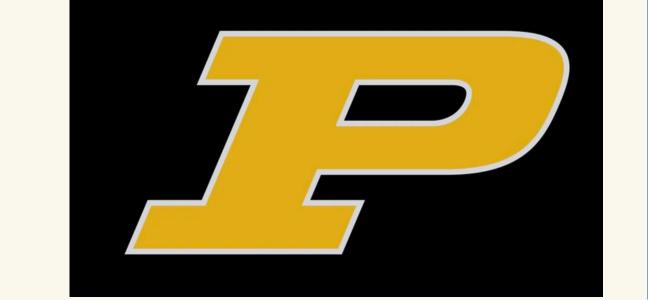


Annamarie Michaels

Environmental & Ecological Engineering 2024 Cohort

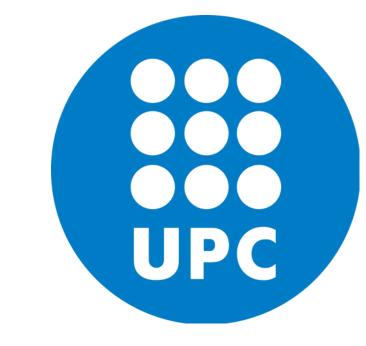




SPRING ABROAD: UNIVERSITAT POLITECNICA DE CATALUÑA

Spanish/Catalan Courses:

- Wastewater Treatment CE
- Construction Procedures & Materials EEE
- Sustainable Transportation EEE

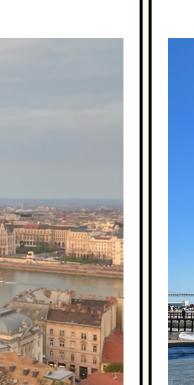


English Course:

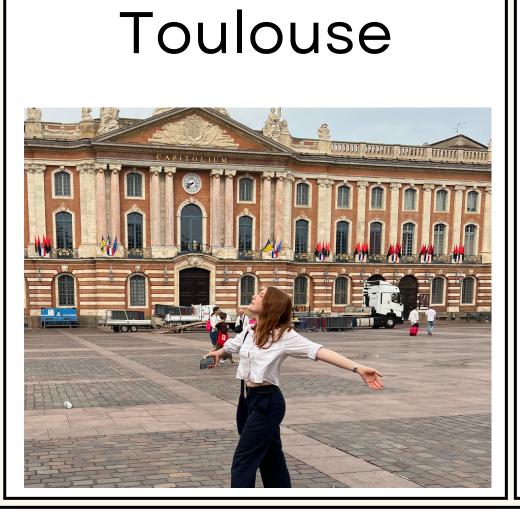
Transportation Engineering - CE

Places Travelled

Budapest



Lisboa





CATALUNYA

Language & Experience

- I was taught so much about the language and how important is it to Catalan identity
- Welcomed into friend groups and homes of classmates and students who lived nearby my apartment





SUMMER ABROAD 2022: DIANOIA INTERN & PART-TIME STUDENT

Environmental Consulting Intern: Worked with the Peru Federal Environmental agency on project requirements concerning exposure and policy regulations

Host Family

- I was brought into their home as if I were their daughter
- Met my best friend, Michaela (or Coco)



Summary: I have spent a majority of the last year gaining some of the most influential and memorable experiences of my life. Living alone in Barcelona taught me a lot about how well I can adapt, but also how much more I have to learn. It was challenging (and humbling) to live abroad with near to zero connection to Purdue students or any form of familiarity. After Purdue, I plan to pursue work in global development and sustainability. I cannot wait to take these memories, connections, and moments of development with me to my future adventures.

SUMMER ABROAD 2023: UNIVERSIDAD DE LOS ANDES

 Worked with Dr. Jose Alberto Guevara Maldonado on his paper:

"Environmental Impact Assessments and Value Creation in Public-Private Partnership Projects: Focus on Colombia'S 4G Toll Road Program"

- Literature review of similar studies conducted to find the drivers of EIA effectiveness and evidence of social and environmental value creation within large-scale infrastructure projects
- Usage of newspaper reports and PPP contractual information to create a protocol and template for better pattern assessment and conclusion making



