APEX (APPLIED PRACTICE EXPERIENCE TRACKING SYSTEM

https://mysph.sc.edu/apex/guest/login



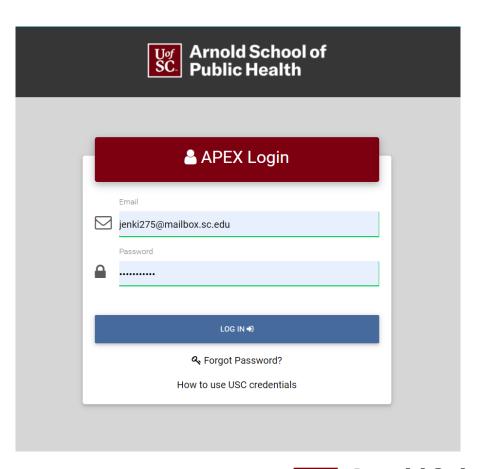
APEX OVERVIEW

- New system to track practice experience related documents
 - Work products, Competencies, Proposals, Final reports & Presentations
 - Provide examples for future students
- Designed to complete most work <u>outside</u> of the system
- Students will identify competencies, work products, contact site, write proposal, etc., outside of the system
 - Through meetings, emails, etc.
 - Uploading documents should be a formality!
- Preceptors do not need to create an account
- Approval of proposal tracked informally (through meetings, emails, etc.) = More responsibility on the student to fulfill expectations



LOGGING IN

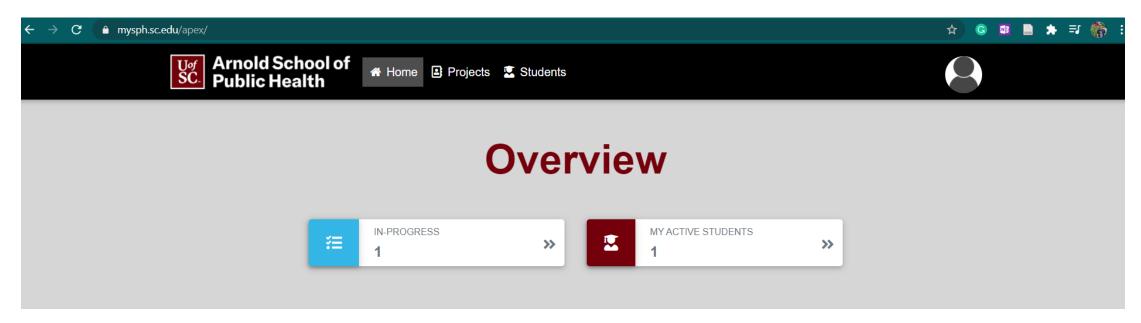
- Use university email and password
- https://mysph.sc.edu/apex/gu est/login





FACULTY ADVISOR HOME PAGE

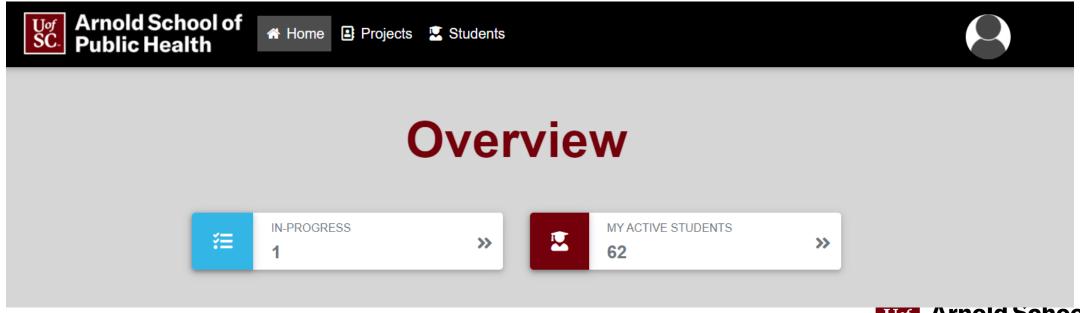
Student will add you as faculty on their end to show in-progress





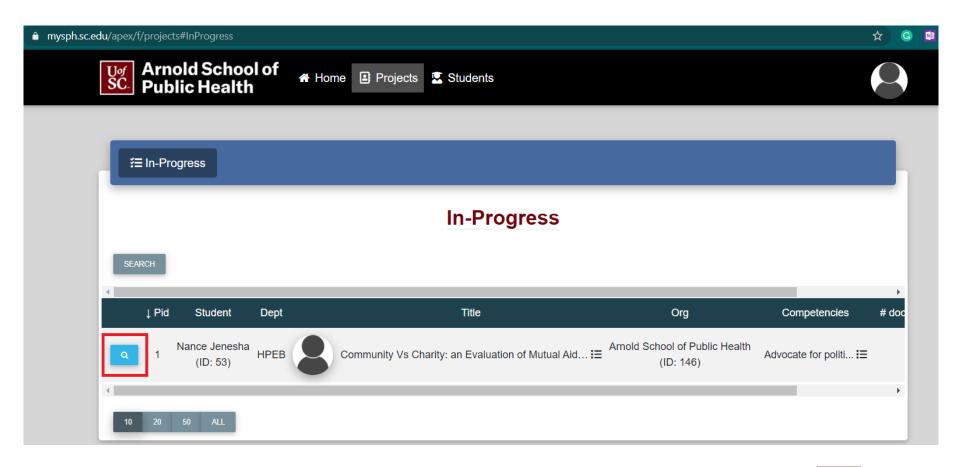
GRAD DIRECTOR VIEW

- In progress: students you are overseeing
- My Active Students: all students in department



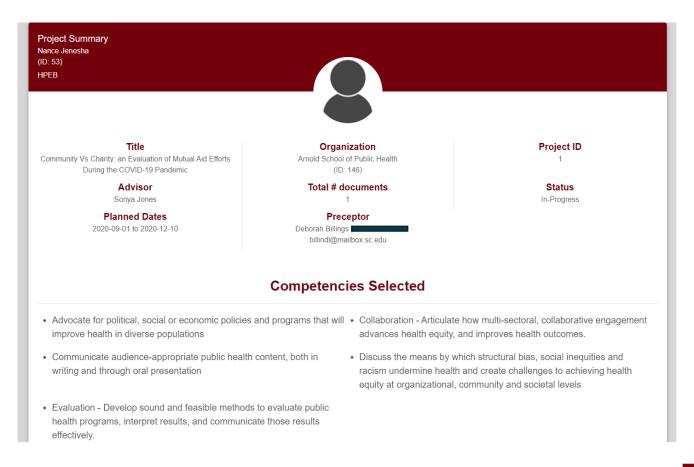


IN PROGRESS





STUDENT IN PROGRESS

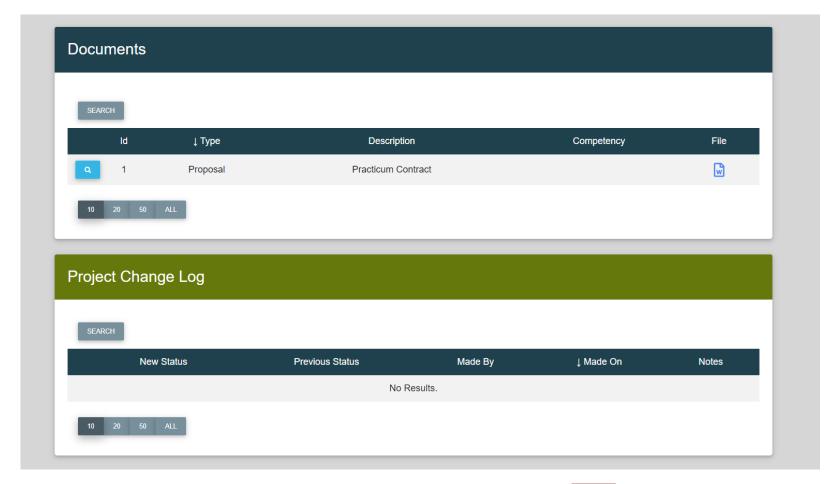




VIEWING STUDENT IN PROGRESS (CONT.)

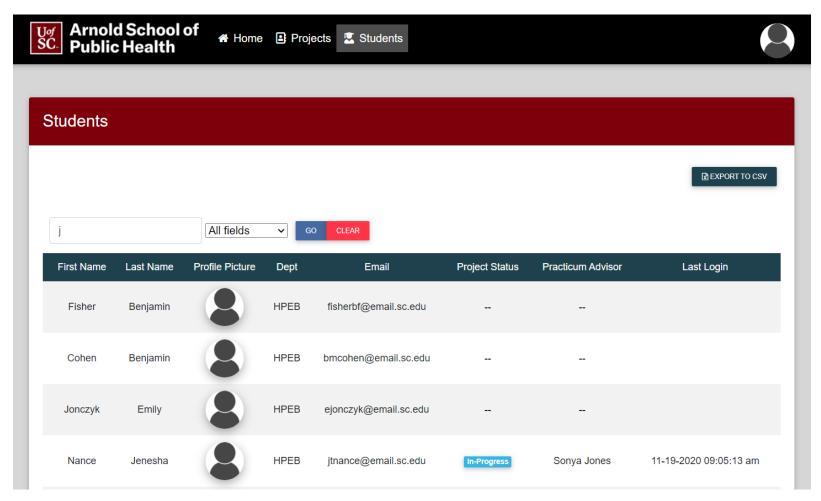
- Documents

 displays what
 students have
 uploaded so far
- Project Change
 Log shows any
 changes after
 students have
 submitted for
 approval if needed





MY ACTIVE STUDENTS





APEX TIMELINE

- I. Student identifies site, competencies, develops proposal
- Upload competencies and proposal
- III. Complete fieldwork
- IV. Update competencies
- V. Upload final products
- VI. Submit for 'approval'



APPROVING FINAL PROJECTS

- Approximately one month before the experience ends, students will update all relevant information including
 - Updated competencies (if needed)
 - Completed work products
 - Completed final presentations and reports
- An email notification will be sent when students submit
- Confirm the information is correct
- *Please note that as of now, faculty evaluation of work products happens outside of the system*



CLOSING THOUGHTS

- Main concept was to remove burden of system quirks
- Most work happens outside of the system
- We can make changes as needed!



YOU DID IT!!! NOW LET'S CELEBRATE



