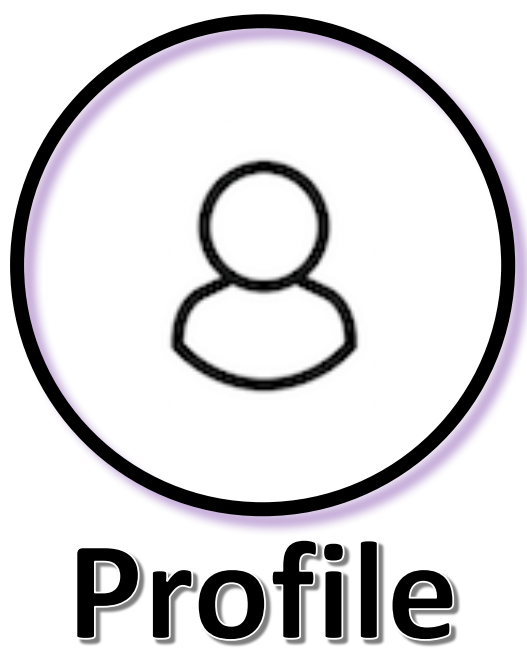


competency incorporation in a junior course



JOEY THAMES



ALISON STARR-MOSS, Ph.D.



Objective: address weak areas in curriculum through competency-based professional development

Target students: juniors in genetics and biochemistry preparing for professional applications



This is an interactive poster! Use your smartphone camera and hold it to the QR Codes to access additional artifacts and materials.



Fall '17

- 4 Students
- Course design and learning objectives established

Spring '18

- 12 Students
- Pilot course offered to selected students

Fall '18

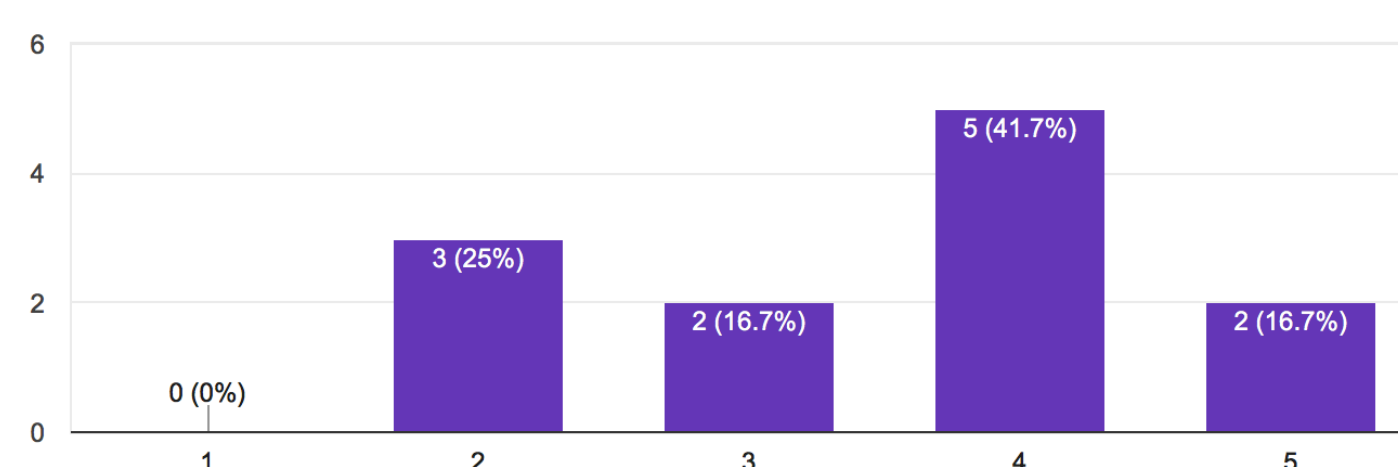
- 20 Students
- Freely-available course offered to all juniors



Pre-Course

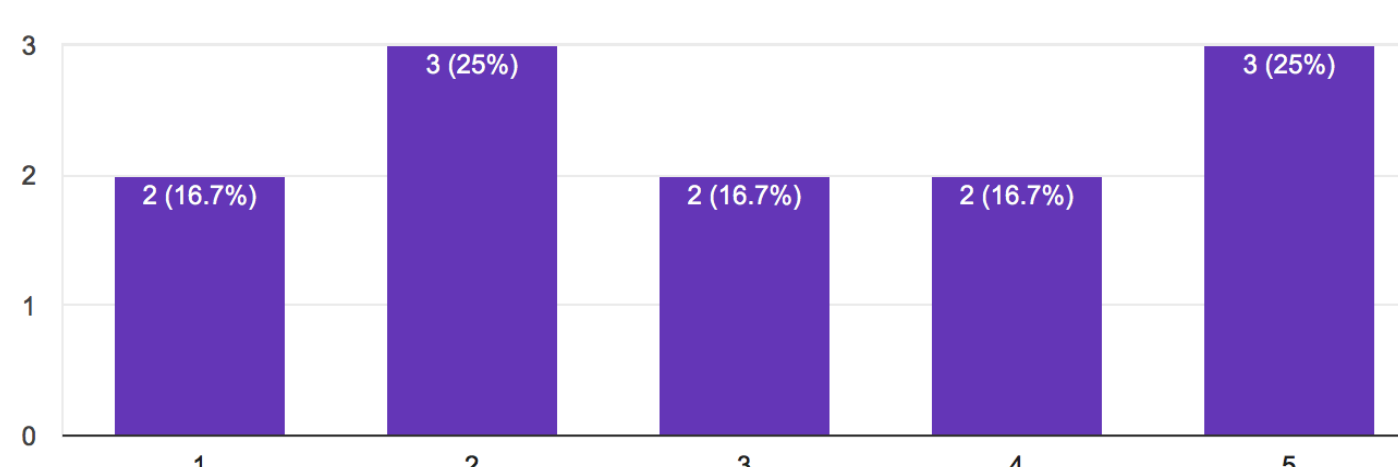
I could list my strengths and weaknesses.

12 responses



Potential employers will not find anything unprofessional on my social media accounts.

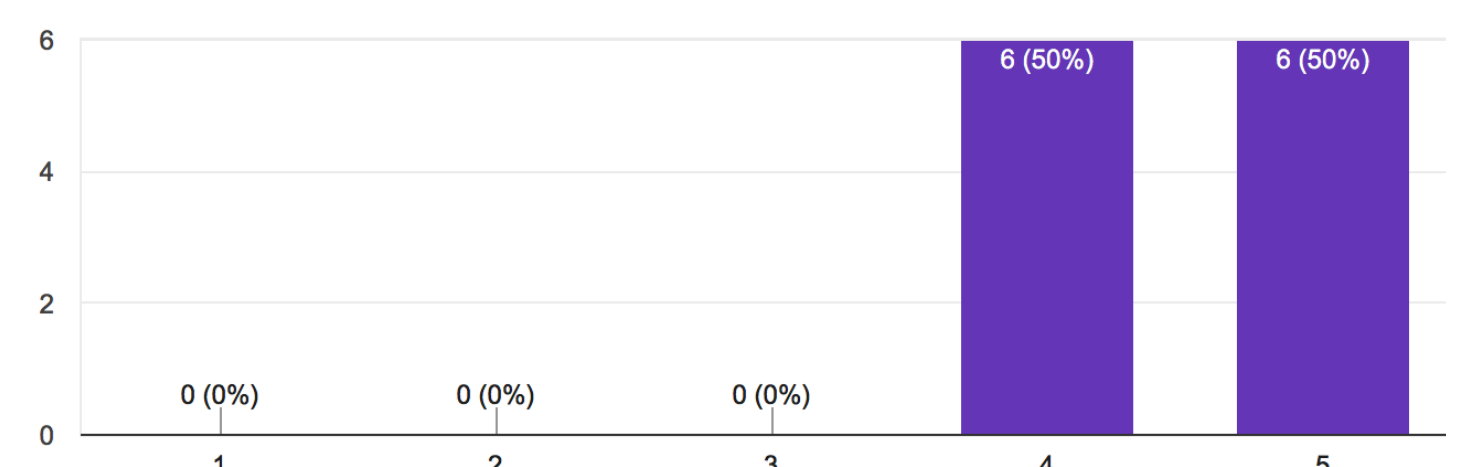
12 responses



Post-Course

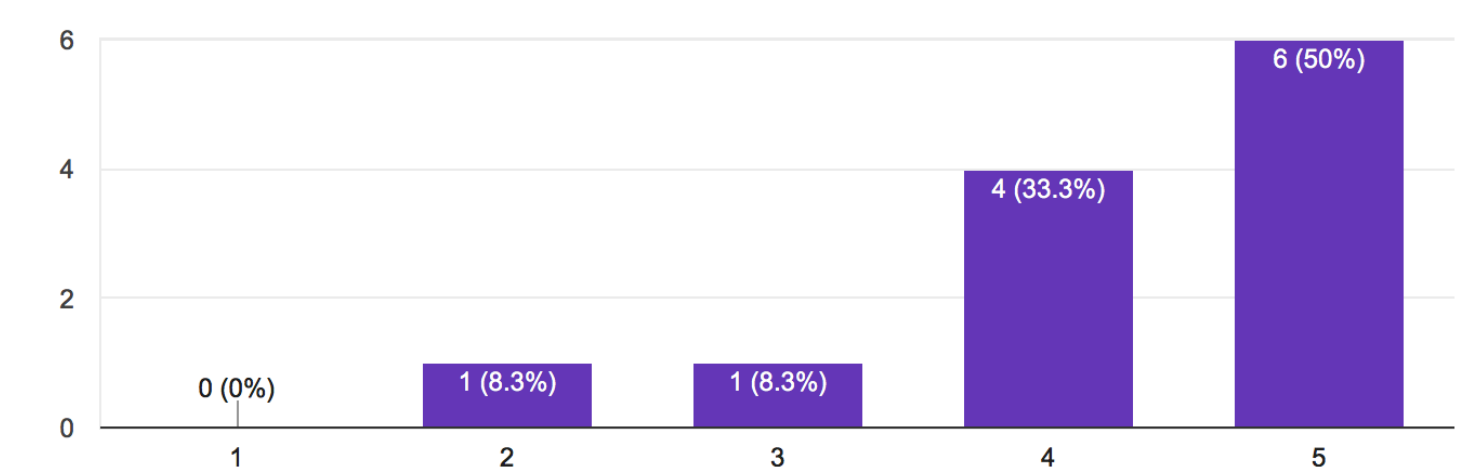
I could list my strengths and weaknesses.

12 responses



Potential employers will not find anything unprofessional on my social media accounts.

12 responses



Tell me about yourself...

Brandon R. illustrating improvement in answering "Tell me about yourself"



Final portfolio

Anthony S. complete final portfolio

