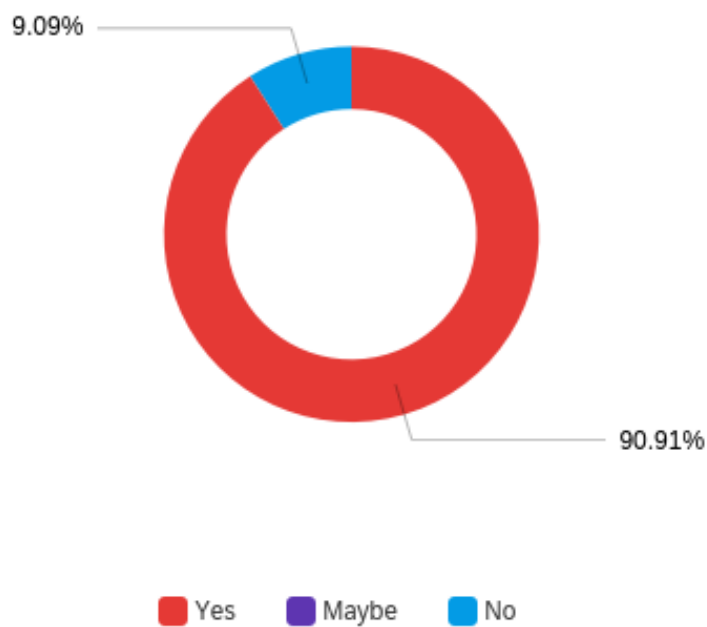
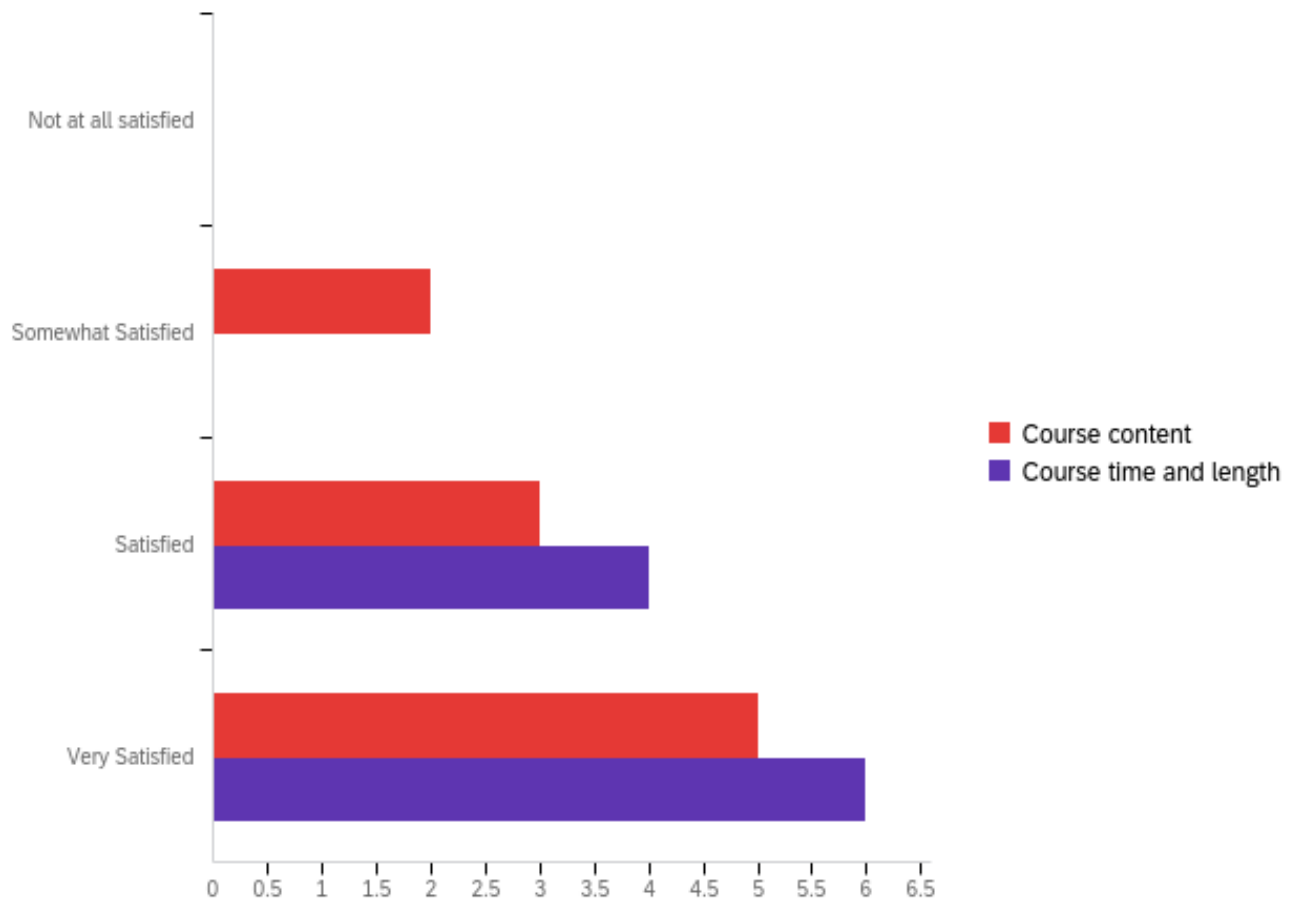


*NSF RTG Spring 2023 Graduate Training Seminar***Q3 - Did the Training Seminar improve your research presentation skills?**

Answer	%	Count
Yes	90.91%	10
Maybe	0.00%	0
No	9.09%	1
Total	100%	11

Q5 - Course Logistics Please rate the level of your satisfaction with the following areas (response required):

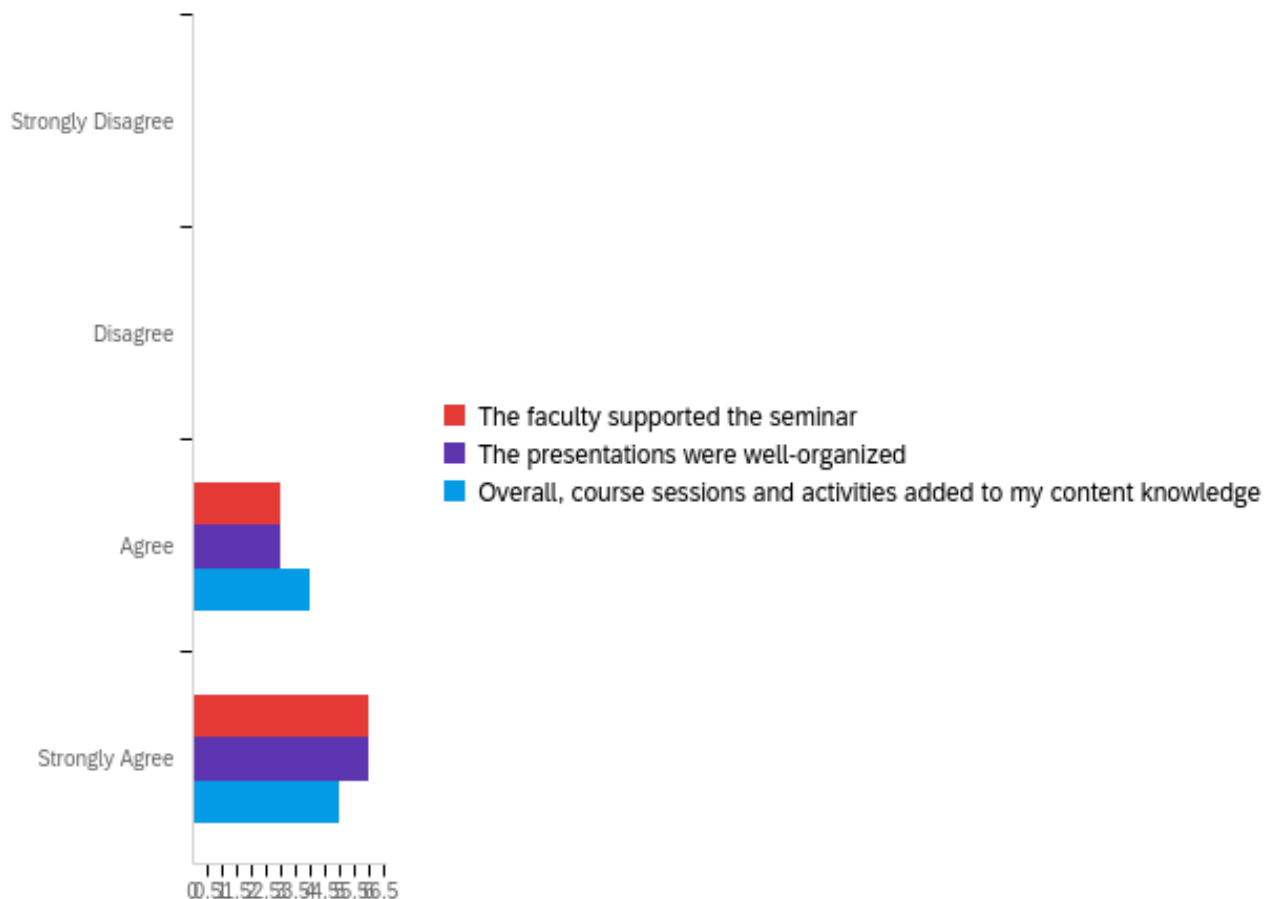


#	Question	Not at all satisfied		Somewhat Satisfied		Satisfied		Very Satisfied		Total
1	Course content	0.00%	0	20.00%	2	30.00%	3	50.00%	5	10
2	Course time and length	0.00%	0	0.00%	0	40.00%	4	60.00%	6	10

Q6 - For any areas above you were either not at all satisfied or somewhat satisfied, please explain how they could be improved.

This topic was not very interesting to me, but that's okay! Maybe next semester will have a topic I enjoy more!

Q7 - Overall Experience Please rate your level of agreement or disagreement with the following statements (response required):



#	Question	Strongly Disagree	Disagree	Agree	Strongly Agree	Total
1	The faculty supported the seminar	0.00%	0	33.33%	66.67%	9
2	The presentations were well-organized	0.00%	0	33.33%	66.67%	9
3	Overall, course sessions and activities added to my content knowledge	0.00%	0	44.44%	55.56%	9

Q31 - Please list the names of people who gave interesting presentations.

Please list the names of people who gave interesting presentations.

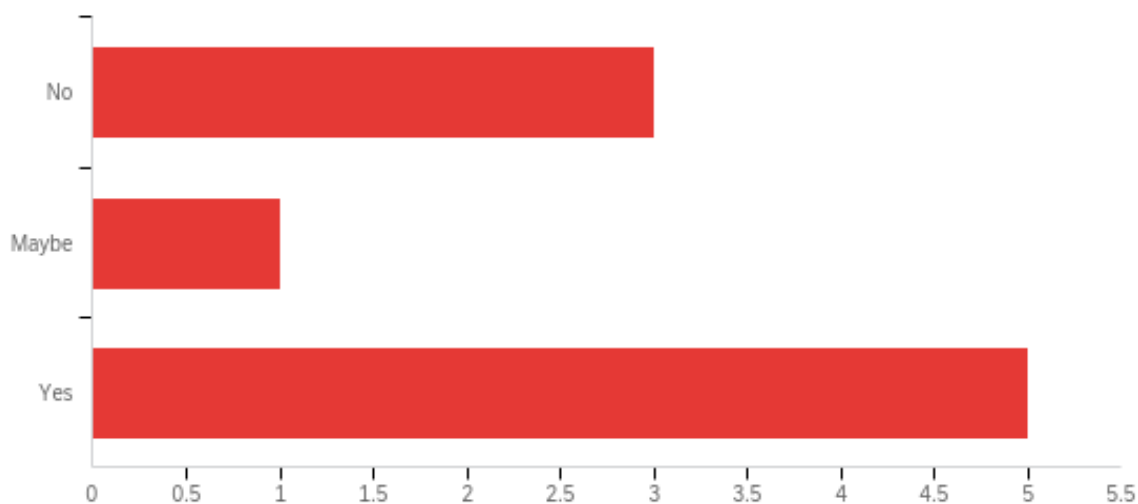
Joe Starr, Robert

Robert DeYeso

Robert, Rebecca, Michele

Robert, Joe Starr, and Nicholas

Q33 - Did you learn something potentially valuable for your future research through preparing your presentation?



#	Answer	%	Count
18	No	33.33%	3
19	Maybe	11.11%	1
20	Yes	55.56%	5
	Total	100%	9

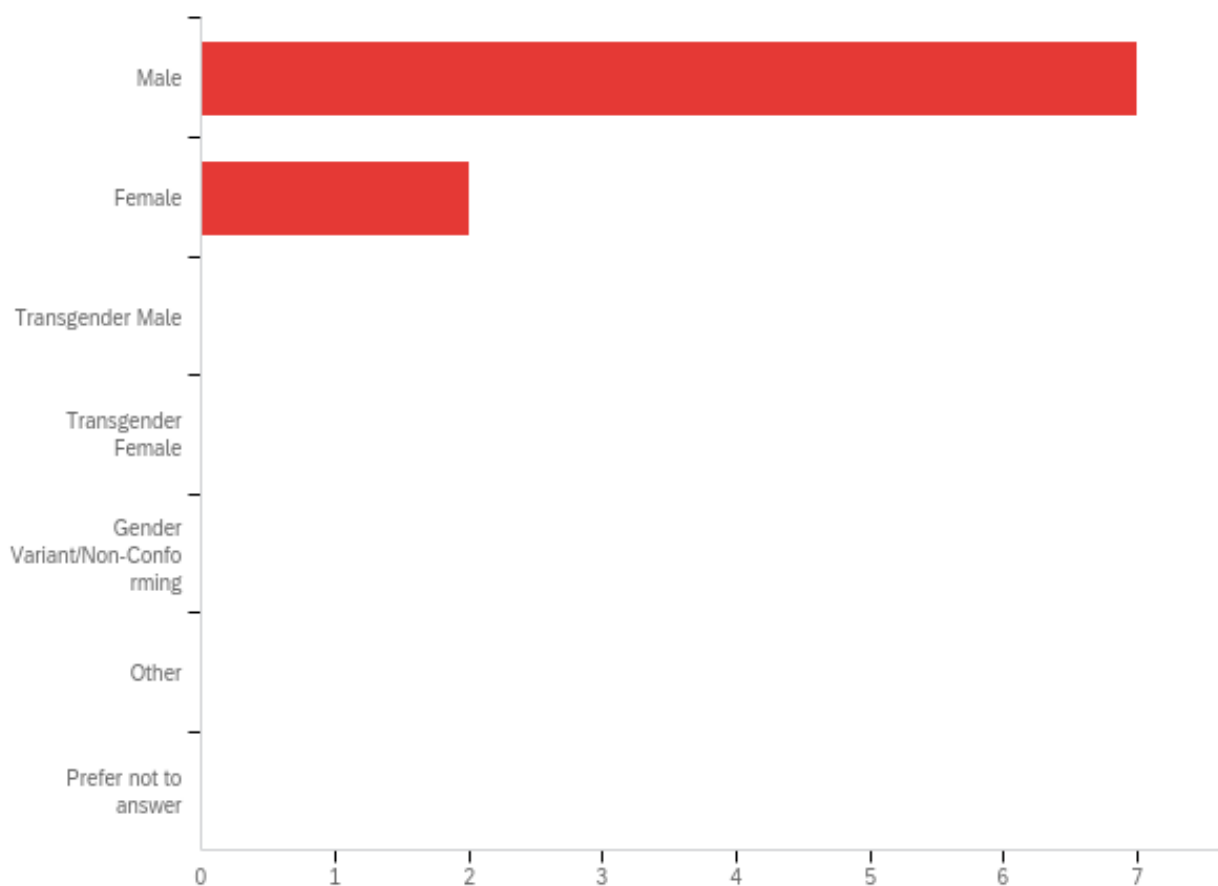
Q10 - What other comments would you like to share with us?

What other comments would you like to share with us?

Robert helped students very well for preparation.

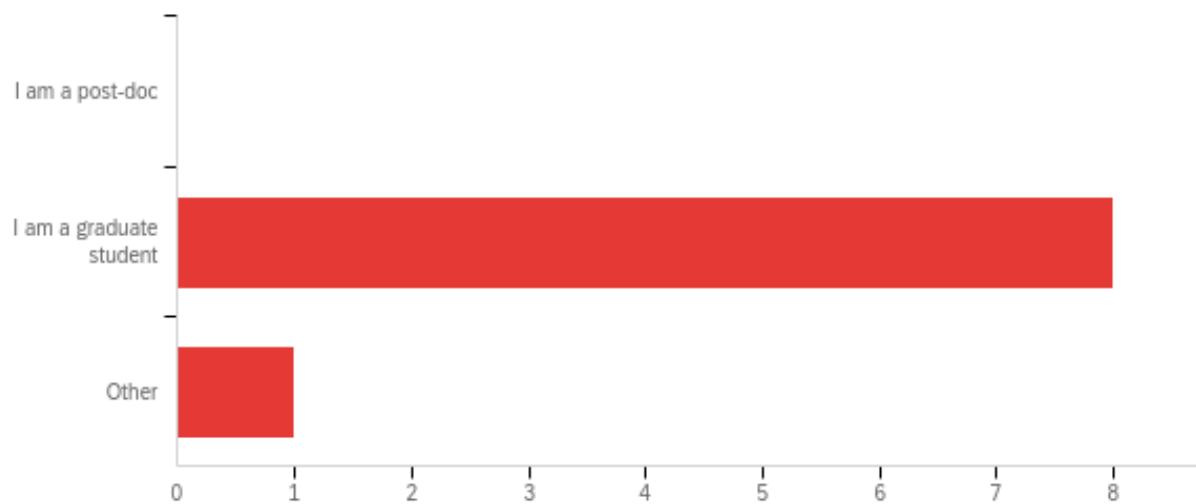
I think that people who have background in HF homology followed the content well. However, the number of those people is extremely limited. I think we should have cut one or two of the applications (of the theory) talks, though they were the most interesting, and had one or two talks about the underlying complex geometry lurking in the background. I would wager that most of the participants of the seminar would be unable to define "holomorphic disk" or even "almost complex structure," which is problematic when the differential is "counting holomorphic disks compatible with the almost complex structure." I think we also black-boxed too much of the spin^c structure details. A talk on admissibility conditions would have been valuable.

Q12 - What is your gender?



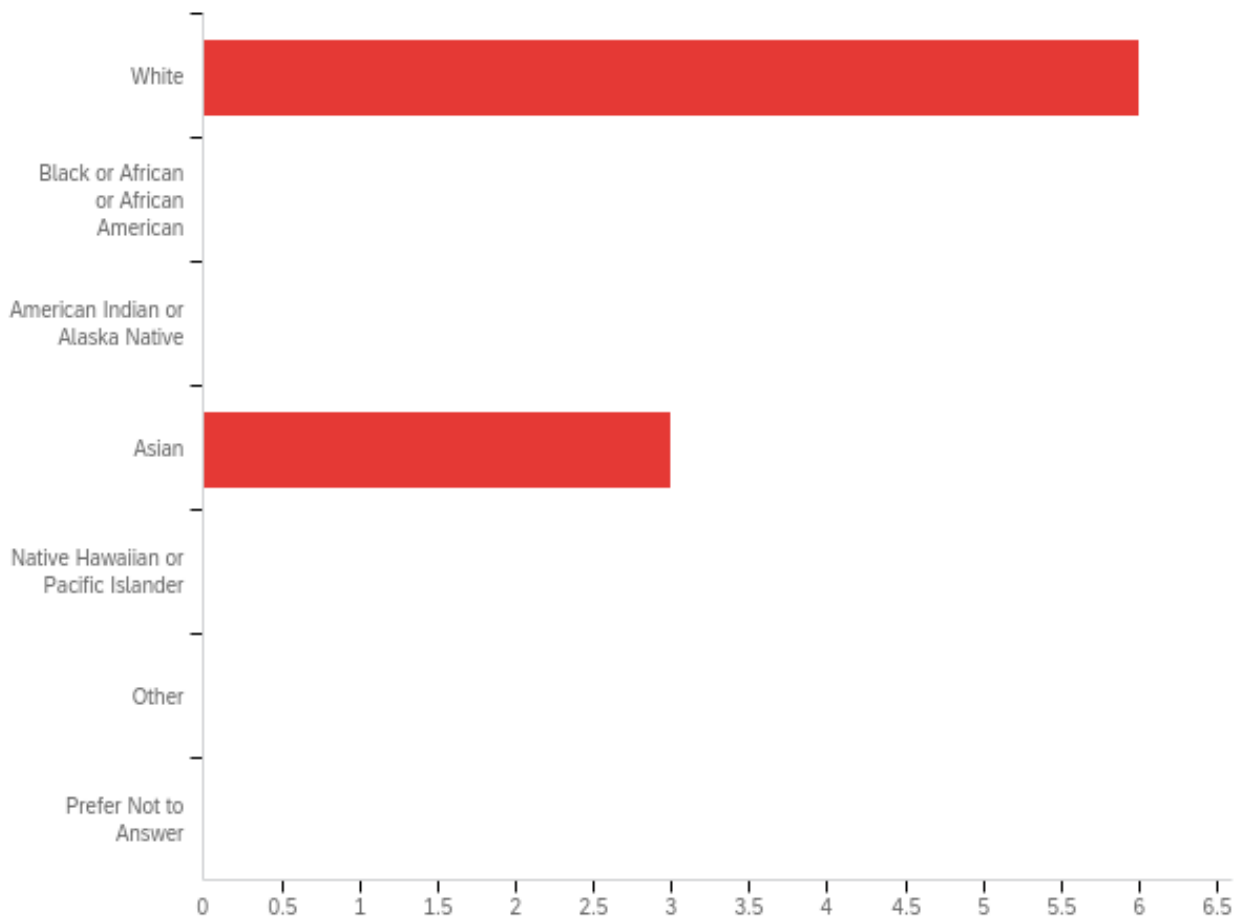
#	Answer	%	Count
1	Male	77.78%	7
2	Female	22.22%	2
3	Transgender Male	0.00%	0
4	Transgender Female	0.00%	0
5	Gender Variant/Non-Conforming	0.00%	0
6	Other	0.00%	0
8	Prefer not to answer	0.00%	0
	Total	100%	9

Q28 - Which of these describes you?



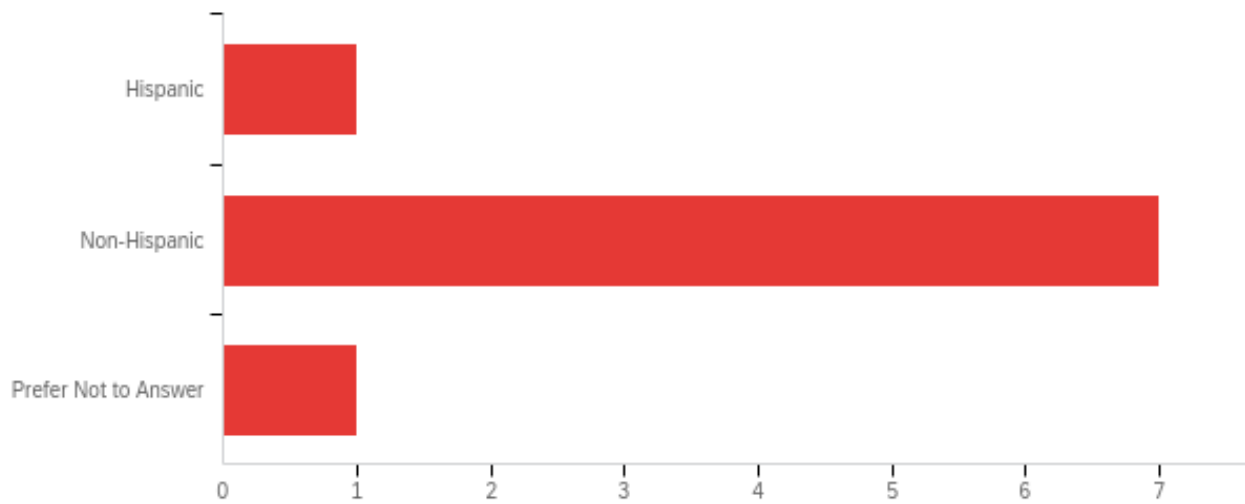
#	Answer	%	Count
1	I am a post-doc	0.00%	0
2	I am a graduate student	88.89%	8
3	Other	11.11%	1
	Total	100%	9

Q13 - What is your racial identity? (click all that apply)



#	Answer	%	Count
1	White	66.67%	6
2	Black or African or African American	0.00%	0
3	American Indian or Alaska Native	0.00%	0
4	Asian	33.33%	3
5	Native Hawaiian or Pacific Islander	0.00%	0
7	Other	0.00%	0
8	Prefer Not to Answer	0.00%	0
	Total	100%	9

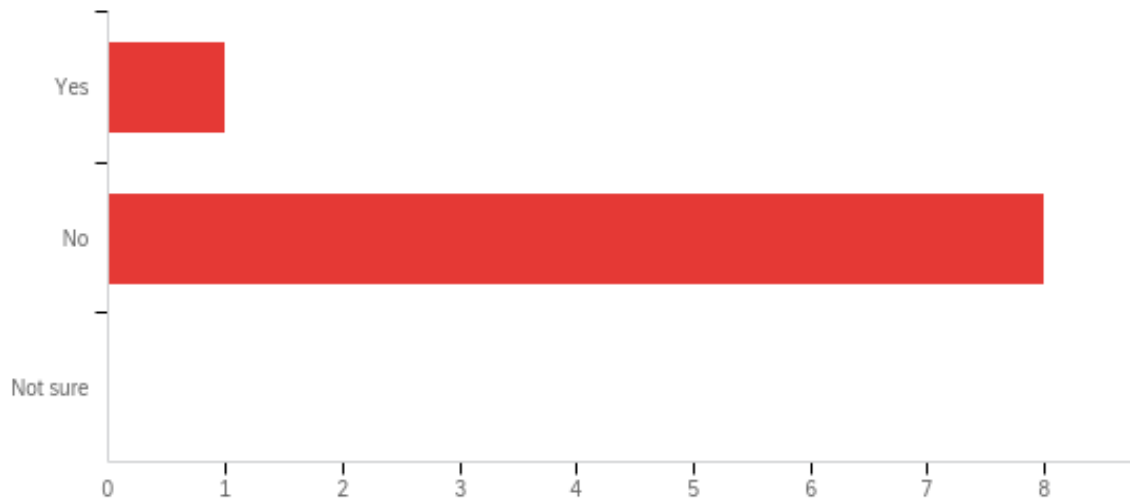
Q14 - What is your ethnicity?



#	Field	Minimum	Maximum	Mean	Std Deviation	Variance	Count
1	What is your ethnicity?	1.00	3.00	2.00	0.47	0.22	9

#	Answer	%	Count
1	Hispanic	11.11%	1
2	Non-Hispanic	77.78%	7
3	Prefer Not to Answer	11.11%	1
	Total	100%	9

Q15 - Are you the first member in your immediate family (parents and siblings) to attend college?



#	Field	Minimum	Maximum	Mean	Std Deviation	Variance	Count
1	Are you the first member in your immediate family (parents and siblings) to attend college?	1.00	2.00	1.89	0.31	0.10	9

#	Answer	%	Count
1	Yes	11.11%	1
2	No	88.89%	8
3	Not sure	0.00%	0
	Total	100%	9