



Summer 2020 - College of Agriculture - Individual Instructor Report for EXST 7005 (section 001): STATIS TECHNIQUES I (Athanasios Gentimis)

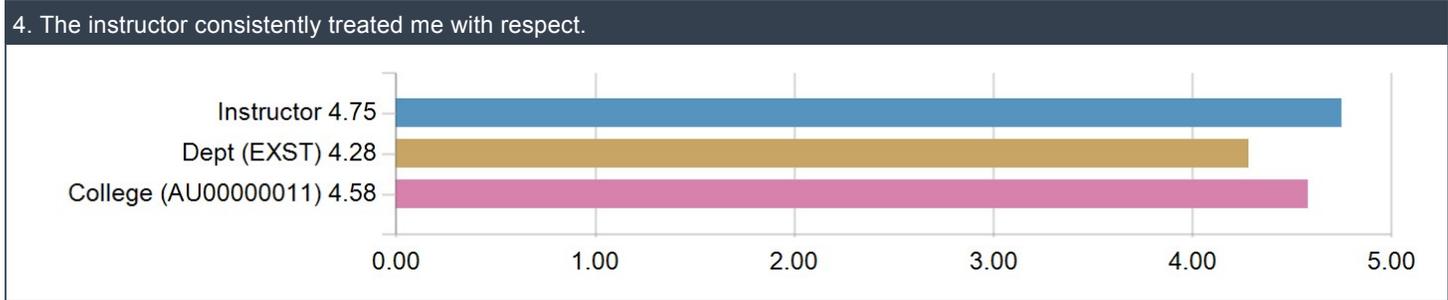
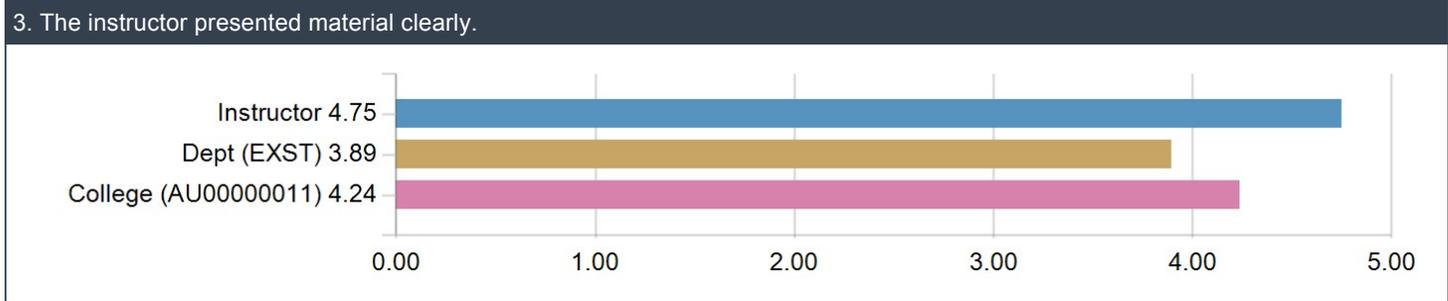
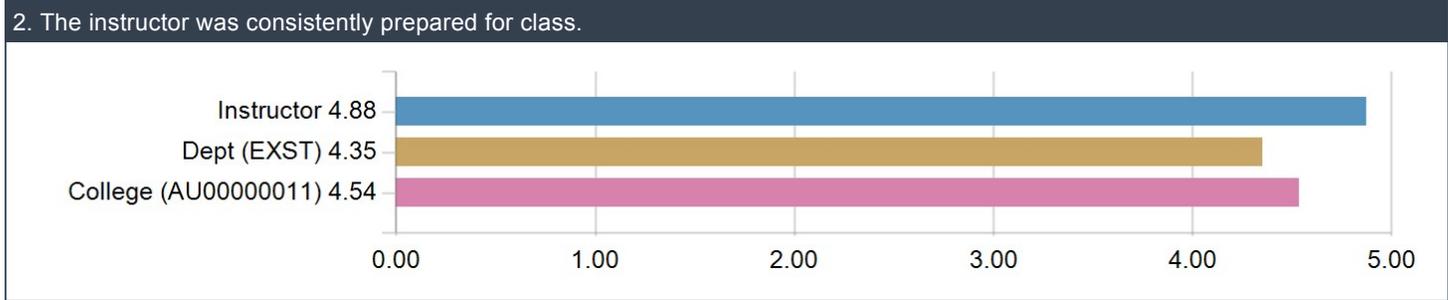
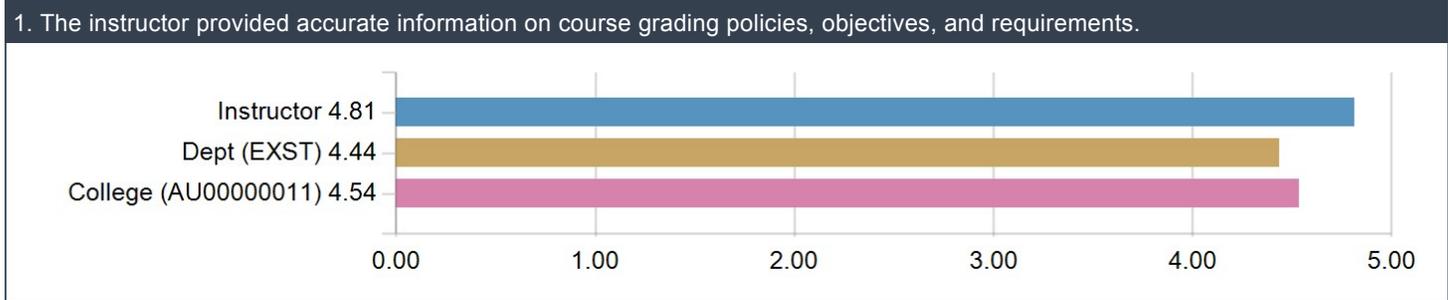
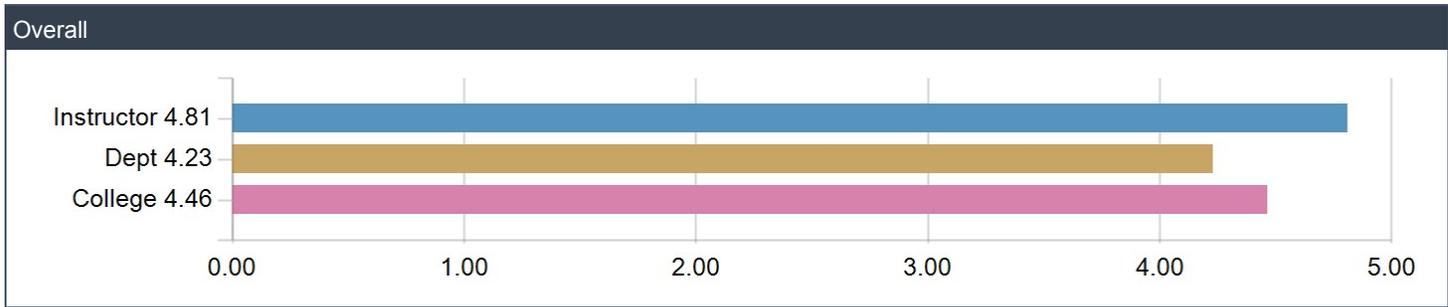
Project Title: **LSU Course Evaluation - Spring 2020**

Course Audience: **27**
Responses Received: **16**
Response Ratio: **59%**

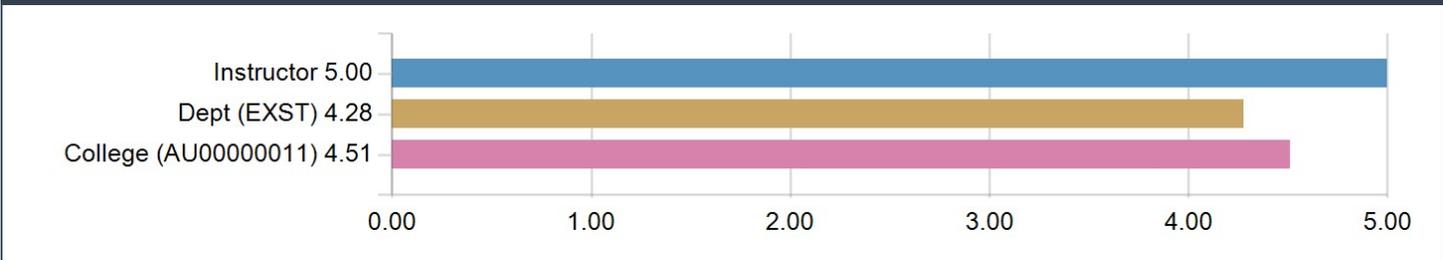
Creation Date: **Wednesday, June 3, 2020**



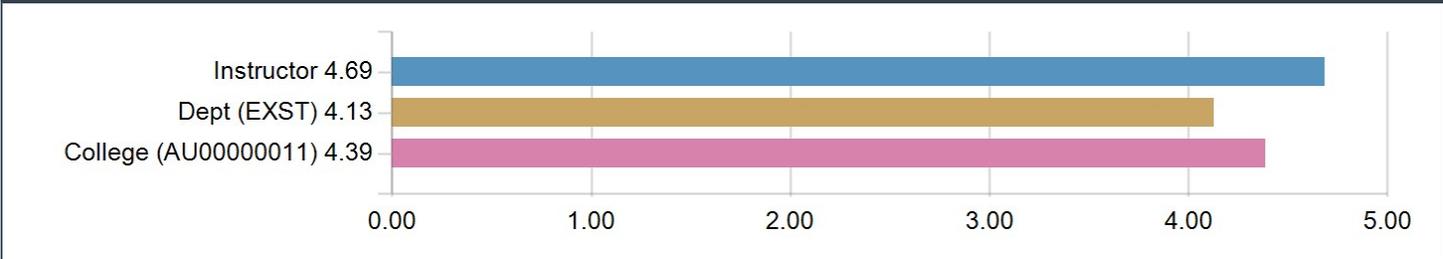
(AG-01) Feedback for Instructor: Athanasios Gentimis



5. The instructor was receptive to me outside scheduled class meetings.



6. The instructor provided useful feedback on how to improve my performance when requested.



(AG-01) Feedback for Instructor: Athanasios Gentimis

	N	% SA	% A	% N	% D	% SD	N/A	Mean	STD
The instructor provided accurate information on course grading policies, objectives, and requirements.	16	81%	19%	0%	0%	0%	0	4.81	0.40
The instructor was consistently prepared for class.	16	88%	13%	0%	0%	0%	0	4.88	0.34
The instructor presented material clearly.	16	81%	13%	6%	0%	0%	0	4.75	0.58
The instructor consistently treated me with respect.	16	75%	25%	0%	0%	0%	0	4.75	0.45
The instructor was receptive to me outside scheduled class meetings.	16	94%	0%	0%	0%	0%	1	5.00	0.00
The instructor provided useful feedback on how to improve my performance when requested.	16	75%	19%	6%	0%	0%	0	4.69	0.60

(AG-01) Feedback for Instructor: Athanasios Gentimis

Competency Statistics		Value
Mean		4.81
Standard Deviation		0.44

1. The instructor provided accurate information on course grading policies, objectives, and requirements.		2. The instructor was consistently prepared for class.	
Statistics	Value	Statistics	Value
Response Count	16	Response Count	16
Mean	4.81	Mean	4.88
Standard Deviation	0.40	Standard Deviation	0.34

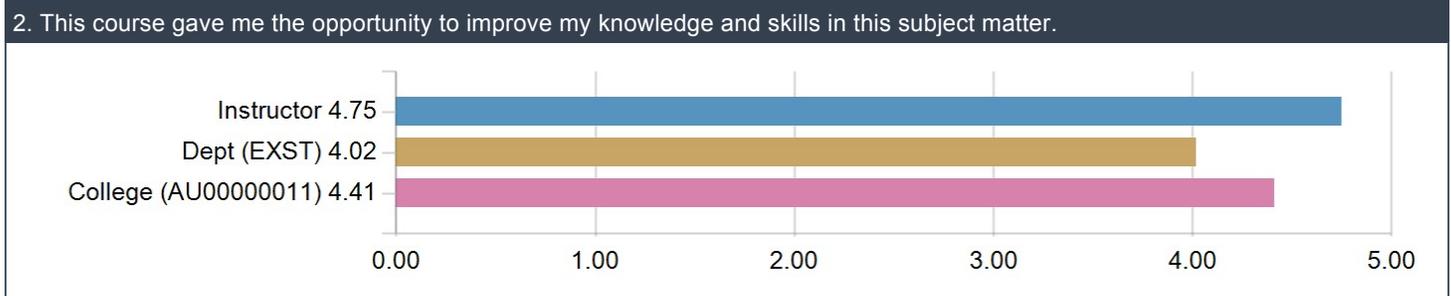
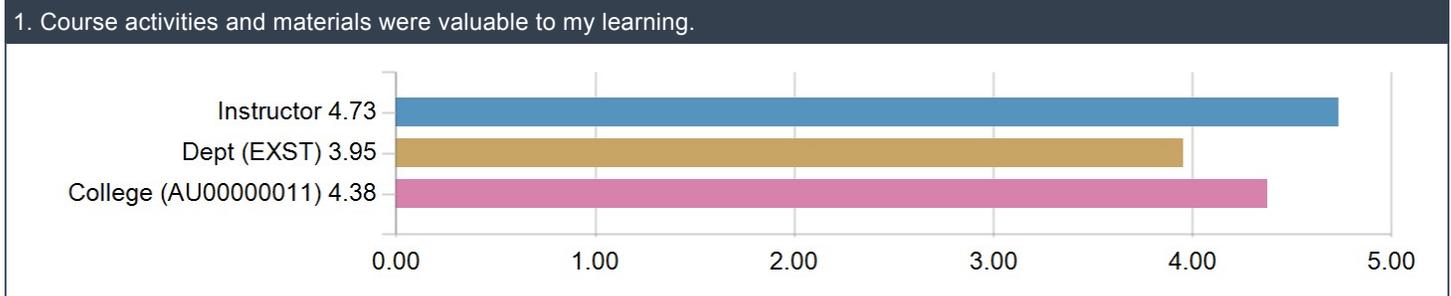
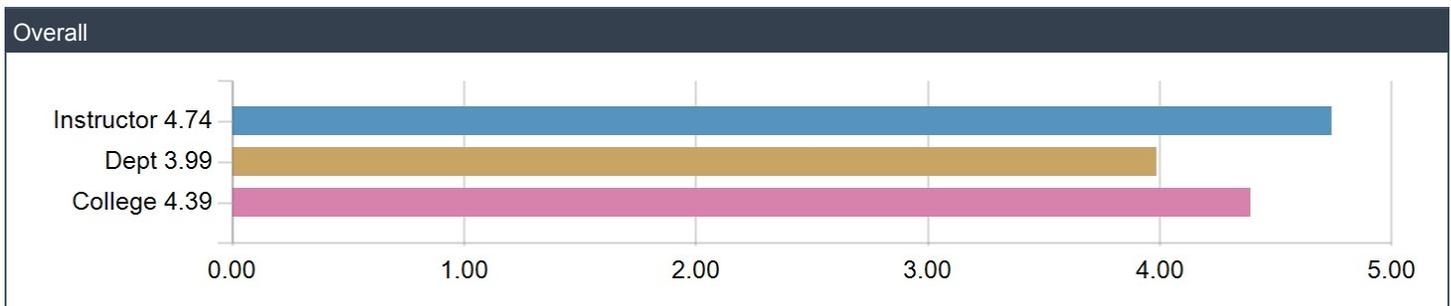
3. The instructor presented material clearly.		4. The instructor consistently treated me with respect.	
Statistics	Value	Statistics	Value
Response Count	16	Response Count	16
Mean	4.75	Mean	4.75
Standard Deviation	0.58	Standard Deviation	0.45

5. The instructor was receptive to me outside scheduled class meetings.		6. The instructor provided useful feedback on how to improve my performance when requested.	
Statistics	Value	Statistics	Value
Response Count	15	Response Count	16
Mean	5.00	Mean	4.69
Standard Deviation	0.00	Standard Deviation	0.60

(AG-02) Comments about Instructor Athanasios Gentimis

Comments
Dr. Gentimis is great! He's always willing to help!
The ppts in the classroom were really helpful. Professor's experience in research helped in understanding the application of a topic in real time.
Dr. Thanos is a great instructor and i comprehend many crucial details in its class.
Dr. Gentimis made my first statistics class enjoyable. I was nervous before taking the class because my history with math classes was never great, but Dr. Gentimis taught in a way that made sense and that was easy to follow and understand. He was particularly receptive to the class' feedback and questions and was always willing to go back and explain things more. Overall, he was a great instructor and took my hesitation out of taking a statistics class.
He was a good teacher, always polite and willing to help.
Dr. Gentimis presented a subject, math, that I strongly dislike (because I struggle with it a lot) in a way that was logical and easy to follow by using real world examples and data in class.
I enjoy taking this course because the instructor tries to explain the materials clearly.

(AG-03)Feedback about course EXST 7005 (section 001): STATIS TECHNIQUES I



(AG-03)Feedback about course EXST 7005 (section 001): STATIS TECHNIQUES I

	N	% SA	% A	% N	% D	% SD	N/A	Mean	STD
Course activities and materials were valuable to my learning.	15	73%	27%	0%	0%	0%	0	4.73	0.46
This course gave me the opportunity to improve my knowledge and skills in this subject matter.	16	75%	25%	0%	0%	0%	0	4.75	0.45

(AG-03) Feedback about course EXST 7005 (section 001): STATIS TECHNIQUES I

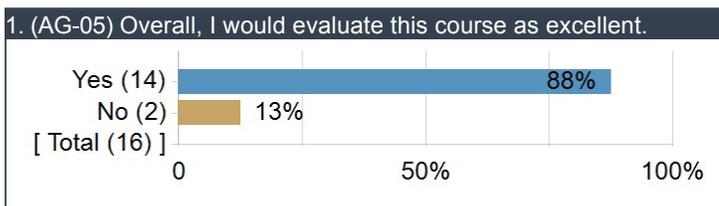
Competency Statistics		Value
Mean		4.74
Standard Deviation		0.44
Standard Error (base on SD)		0.08

1. Course activities and materials were valuable to my learning.		2. This course gave me the opportunity to improve my knowledge and skills in this subject matter.																									
<table border="1"> <tr><td>Strongly Agree (11)</td><td>73%</td></tr> <tr><td>Agree (4)</td><td>27%</td></tr> <tr><td>Neither agree n... (0)</td><td>0%</td></tr> <tr><td>Disagree (0)</td><td>0%</td></tr> <tr><td>Strongly Disagr... (0)</td><td>0%</td></tr> <tr><td>[Total (15)]</td><td></td></tr> </table>		Strongly Agree (11)	73%	Agree (4)	27%	Neither agree n... (0)	0%	Disagree (0)	0%	Strongly Disagr... (0)	0%	[Total (15)]		<table border="1"> <tr><td>Strongly Agree (12)</td><td>75%</td></tr> <tr><td>Agree (4)</td><td>25%</td></tr> <tr><td>Neither agree n... (0)</td><td>0%</td></tr> <tr><td>Disagree (0)</td><td>0%</td></tr> <tr><td>Strongly Disagr... (0)</td><td>0%</td></tr> <tr><td>[Total (16)]</td><td></td></tr> </table>		Strongly Agree (12)	75%	Agree (4)	25%	Neither agree n... (0)	0%	Disagree (0)	0%	Strongly Disagr... (0)	0%	[Total (16)]	
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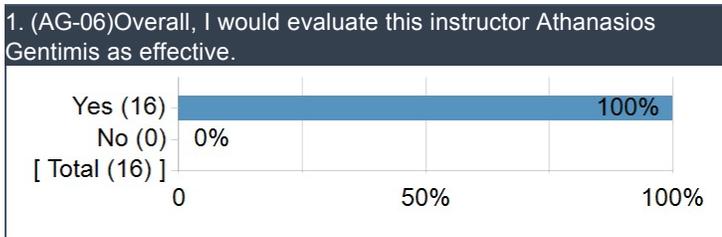
(AG-04) Comments about Course EXST 7005 (section 001): STATIS TECHNIQUES I

Comments
Definitely need this class for research
I wanted to explore data science field and stats was one required aspect of it. This would help me to climb a first step in achieving my goal of becoming a data scientist.
Its a great course for researchers
My main issue with the course was how you handled the move to online courses. I thought the decision to give a 5-hour take-home exam was incredibly unreasonable and insensitive. No in-class exam would last that long, and while we have access to the notes for a take-home, that in no way makes it reasonable to create a five-hour test. If you needed to test us on all cumulative material a midterm should have been given in the same take-home format to reduce the size of the final. This approach was neither helpful nor beneficial to my learning in the class. And while this is not a problem for myself, many students have internet and connection problems, as well as adjustments in transforming their homes into offices. With all of that, a five-hour test seemed more like a power move instead of an actual test on the class's understanding.
The course was great. I learned a lot that will be useful to my masters research. Both Dr. Gentimis and our lab instructor Dongran Zhao made sure we understood the material and were always willing to help if we did not.
I feel that we could have learned more advanced things in some topics but I understand not all people have the same eagerness to learn about statistics.
The only comment I have about this class is the cohesiveness between the lab and the lectures. It was confusing that the lectures were numbered on moodle while the corresponding labs were lettered in the numbered sections on moodle. If there is a way to just number (or letter) the labs and the lectures the same way, that would be super helpful.

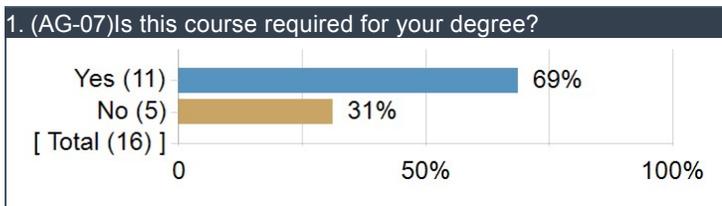
(AG-05) Overall, I would evaluate this course as excellent.



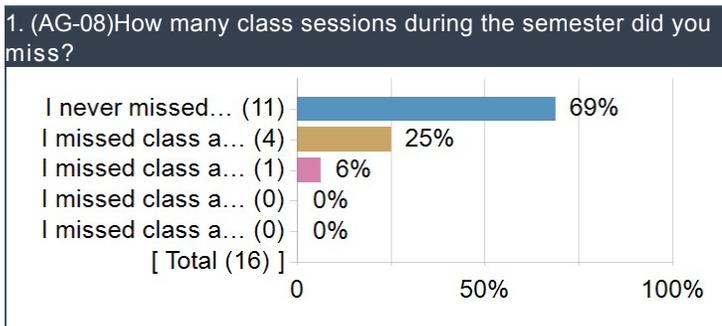
(AG-06)Overall, I would evaluate this instructor Athanasios Gentimis as effective.



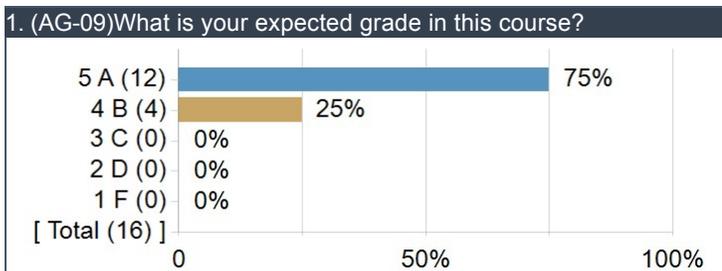
(AG-07)Is this course required for your degree?



(AG-08)How many class sessions during the semester did you miss?

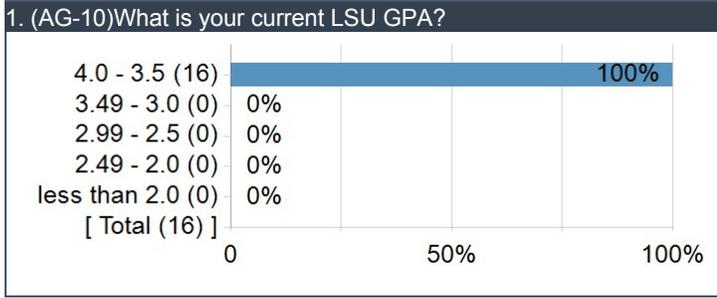


(AG-09)What is your expected grade in this course?



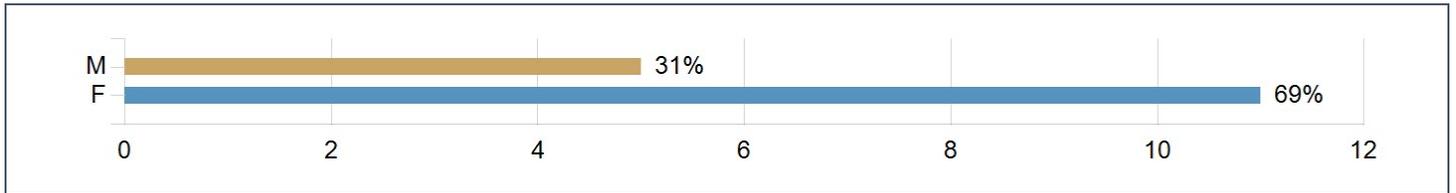
Statistics	Value
Response Count	16
Mean	4.75
Median	5.00
Mode	5
Standard Deviation	0.45
Population Standard Deviation	0.43
Standard Error (base on SD)	0.11
Standard Error (base on PSD)	0.11

(AG-10)What is your current LSU GPA?

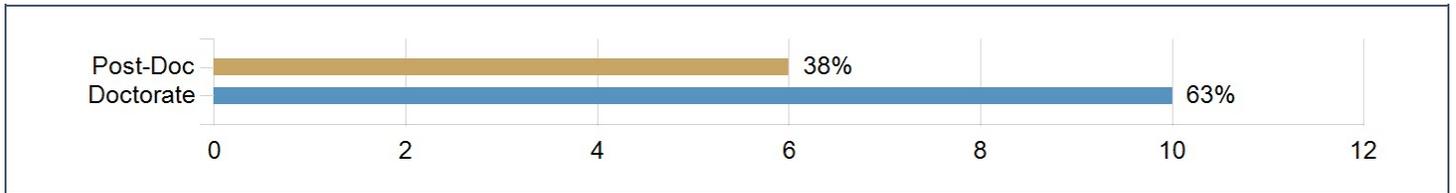


Demographic Information

Gender



Classification



Primary Major

