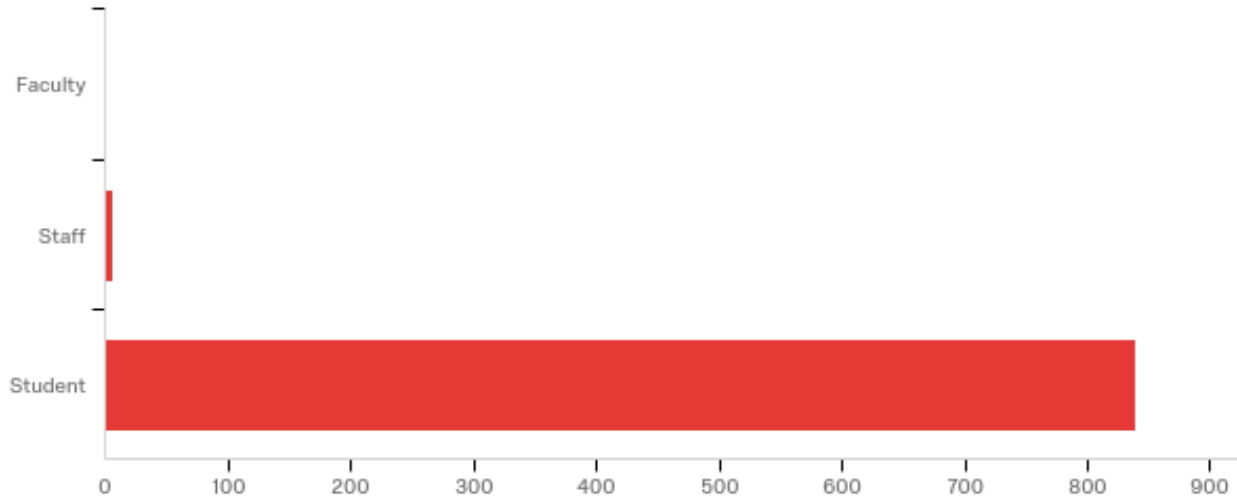


Academic Calendar & Scooter Survey

administered Fall 2019 by SGA

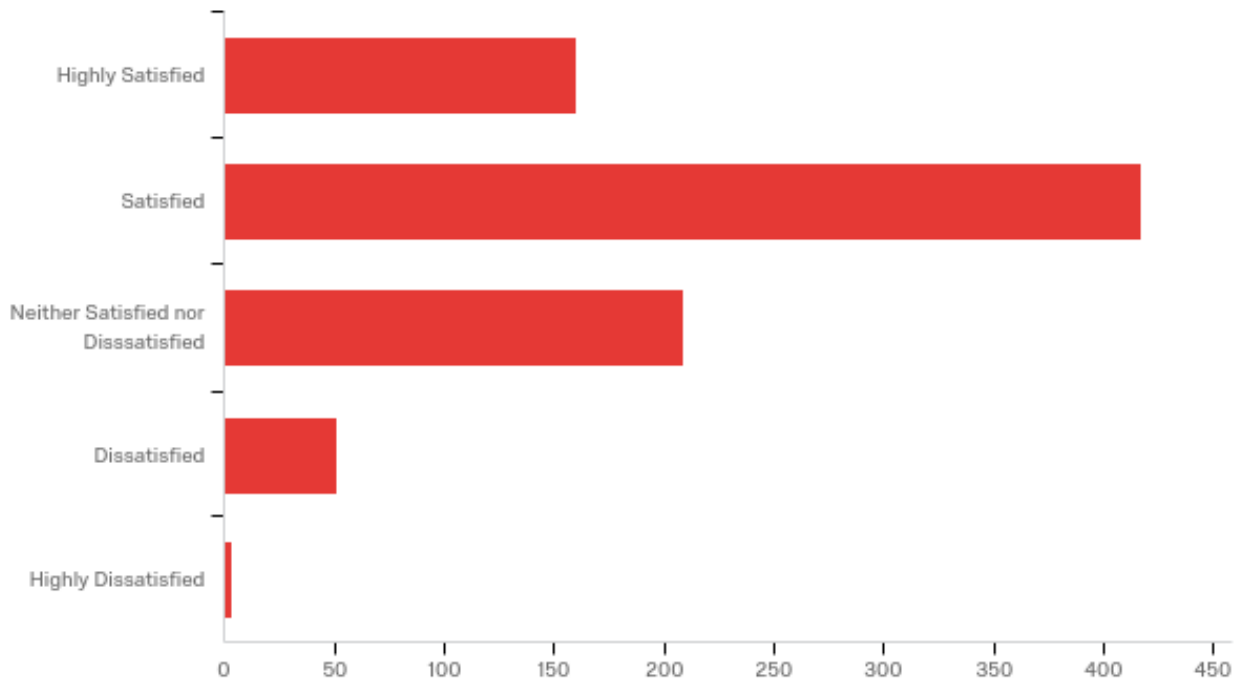
Are you faculty, staff or student?



#	Field	Minimum	Maximum	Mean	Std Deviation	Variance	Count
1	Are you faculty, staff or student?	1.00	3.00	2.99	0.11	0.01	847

#	Answer	%	Count
1	Faculty	0.12%	1
2	Staff	0.71%	6
3	Student	99.17%	840
	Total	100%	847

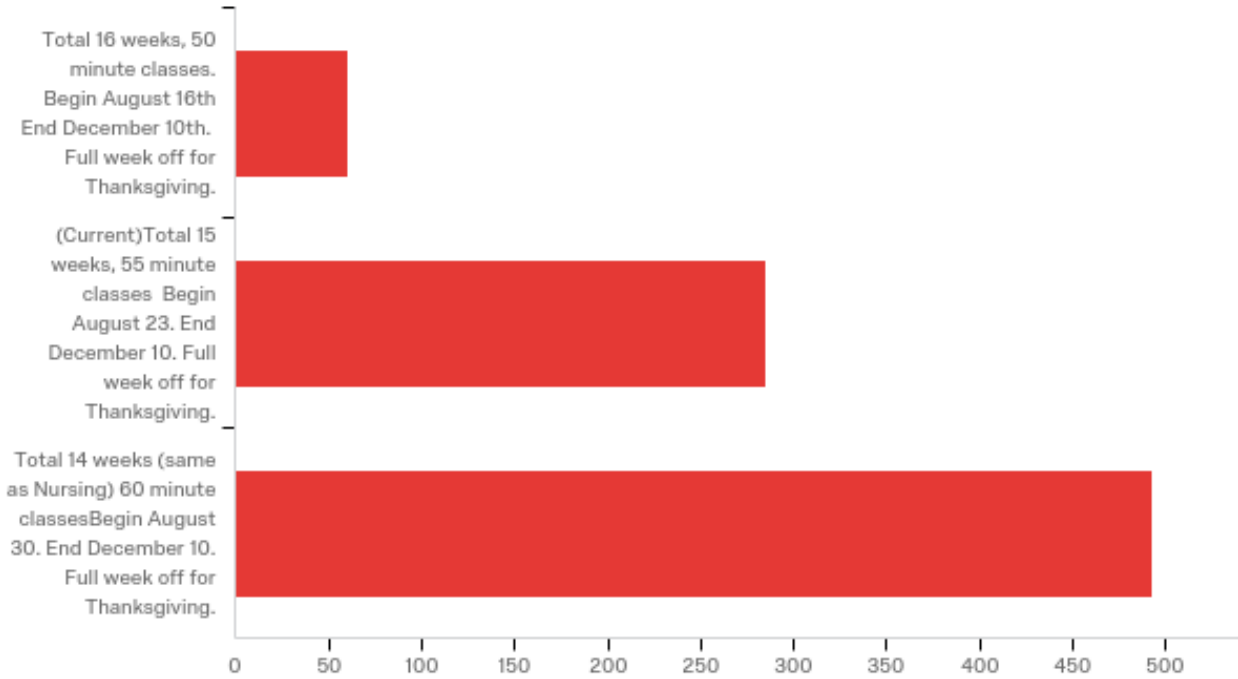
How satisfied are you with the current academic calendar, consisting of 55 minute classes, 10 minutes between each class and 14 weeks of instruction, 1 exam week



#	Field	Minimum	Maximum	Mean	Std Deviation	Variance	Count
1	How satisfied are you with the current academic calendar, consisting of 55 minute classes, 10 minutes between each class and 14 weeks of instruction, 1 exam week	1.00	5.00	2.19	0.82	0.68	840

#	Answer	%	Count
1	Highly Satisfied	19.05%	160
2	Satisfied	49.64%	417
3	Neither Satisfied nor Dissatisfied	24.88%	209
4	Dissatisfied	6.07%	51
5	Highly Dissatisfied	0.36%	3
	Total	100%	840

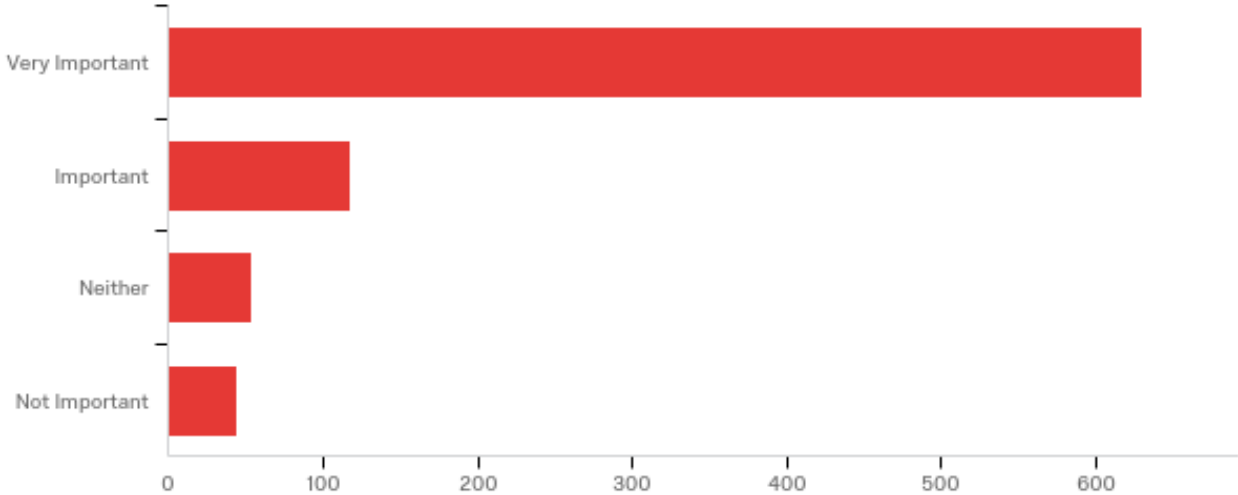
If any of the below choices became available, after considering the current calendar, which configuration would you choose



#	Field	Minimum	Maximum	Mean	Std Deviation	Variance	Count
1	If any of the below choices became available, after considering the current calendar, which configuration would you choose	1.00	3.00	2.52	0.63	0.39	838

#	Answer	%	Count
1	Total 16 weeks, 50 minute classes. Begin August 16th End December 10th. Full week off for Thanksgiving.	7.16%	60
2	(Current) Total 15 weeks, 55 minute classes Begin August 23. End December 10. Full week off for Thanksgiving.	34.01%	285
3	Total 14 weeks (same as Nursing) 60 minute classes Begin August 30. End December 10. Full week off for Thanksgiving.	58.83%	493
	Total	100%	838

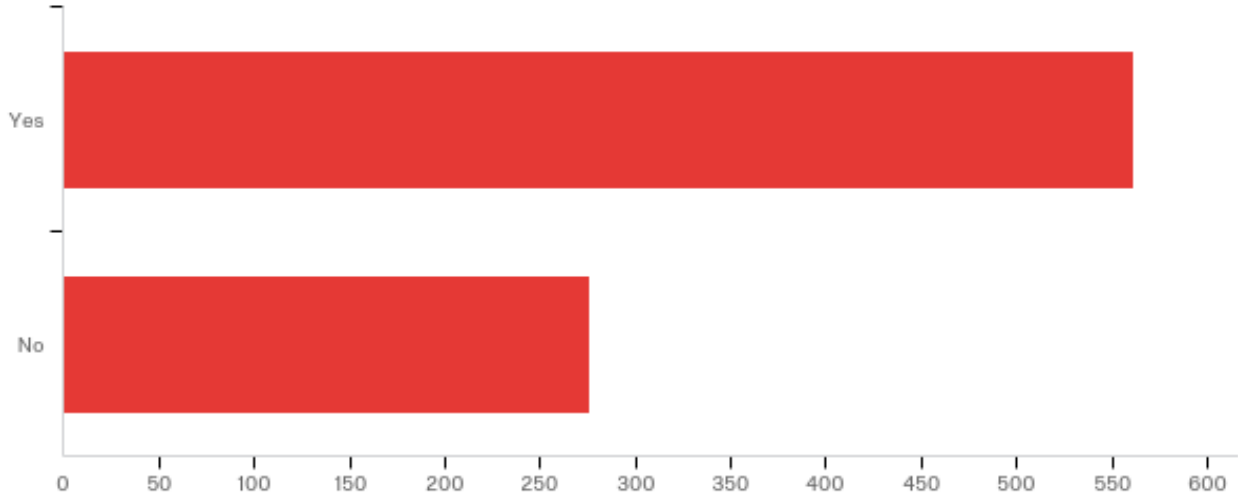
How important is it for you to have a full week for Thanksgiving break, versus a break of Wed. – Fri.



#	Field	Minimum	Maximum	Mean	Std Deviation	Variance	Count
1	How important is it for you to have a full week for Thanksgiving break, versus a break of Wed. – Fri.	1.00	4.00	1.42	0.83	0.68	845

#	Answer	%	Count
1	Very Important	74.56%	630
2	Important	13.96%	118
3	Neither	6.27%	53
4	Not Important	5.21%	44
	Total	100%	845

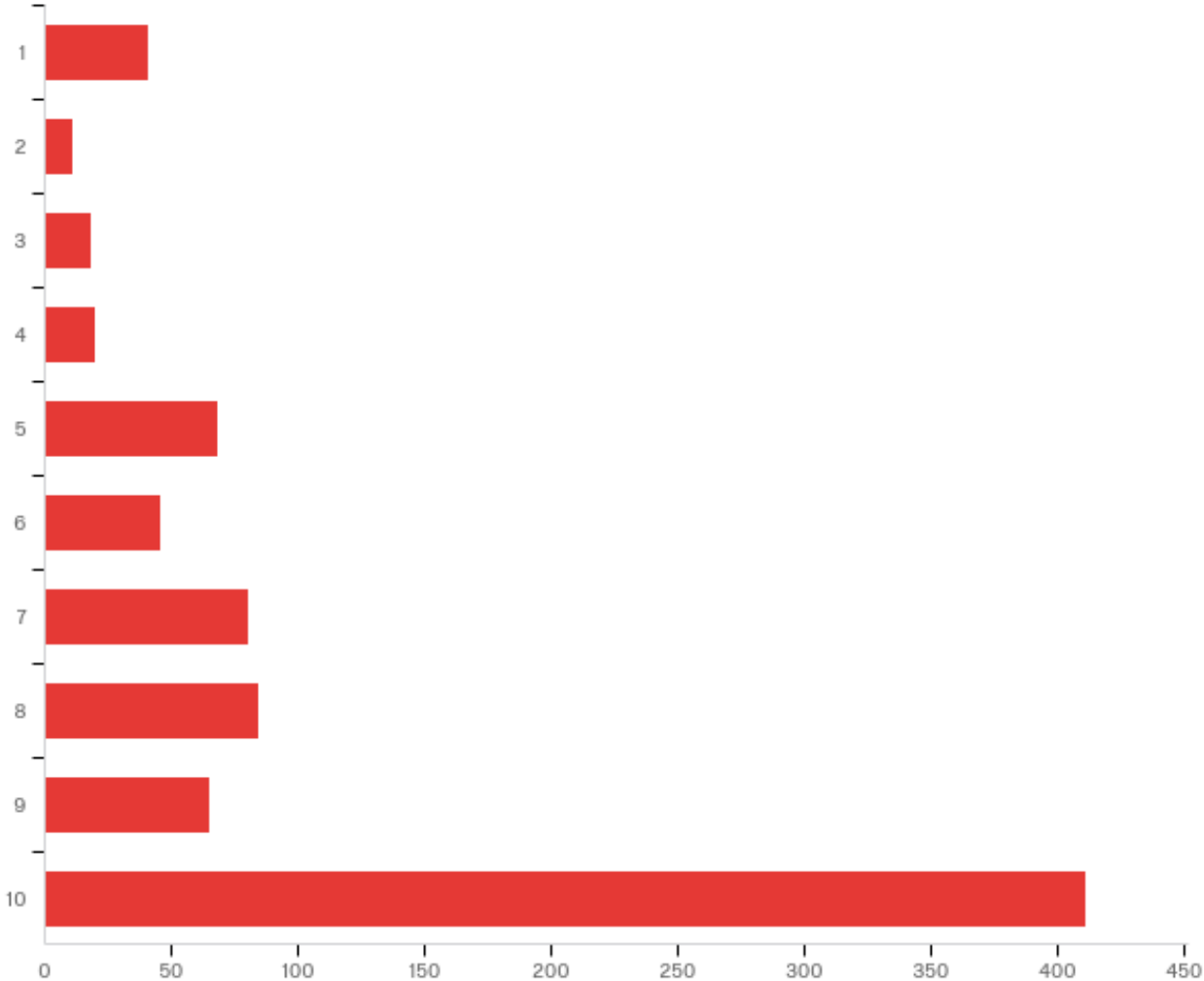
Is the ten minute time between classes adequate enough time to make it to class



#	Field	Minimum	Maximum	Mean	Std Deviation	Variance	Count
1	Is the ten minute time between classes adequate enough time to make it to class	1.00	2.00	1.33	0.47	0.22	837

#	Answer	%	Count
1	Yes	67.03%	561
2	No	32.97%	276
	Total	100%	837

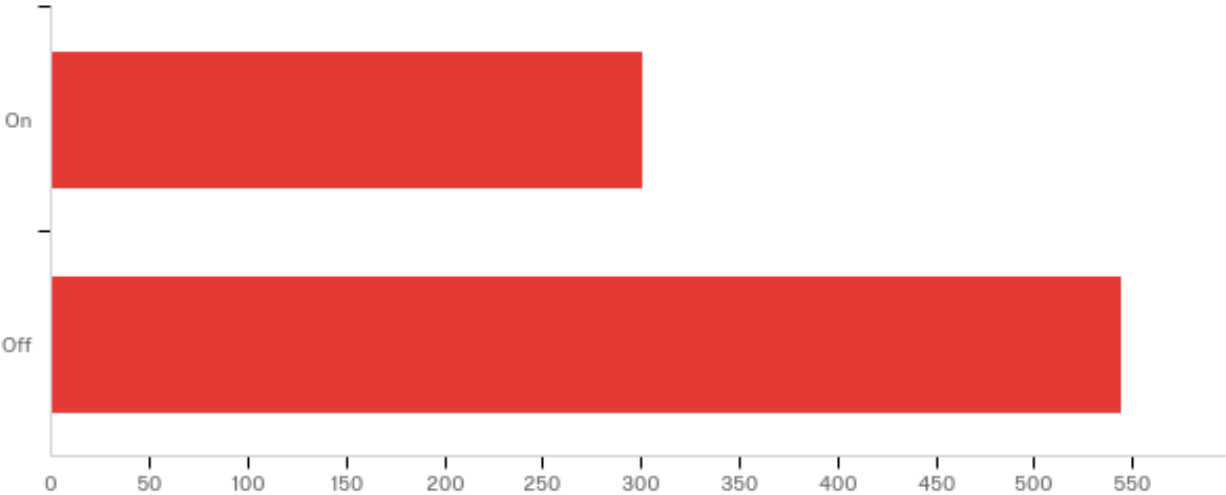
On a scale of one to ten, 10 being most important, 1 being no importance, how important is it for you to have an exam study day on the Monday before your exams (classes and exams cancelled)



#	Field	Minimum	Maximum	Mean	Std Deviation	Variance	Count
1	On a scale of one to ten, 10 being most important, 1 being no importance, how important is it for you to have an exam study day on the Monday before your exams (classes and exams cancelled)	1.00	10.00	7.99	2.61	6.82	844

#	Answer	%	Count
1	1	4.86%	41
2	2	1.30%	11
3	3	2.13%	18
4	4	2.37%	20
5	5	8.06%	68
6	6	5.45%	46
7	7	9.48%	80
8	8	9.95%	84
9	9	7.70%	65
10	10	48.70%	411
	Total	100%	844

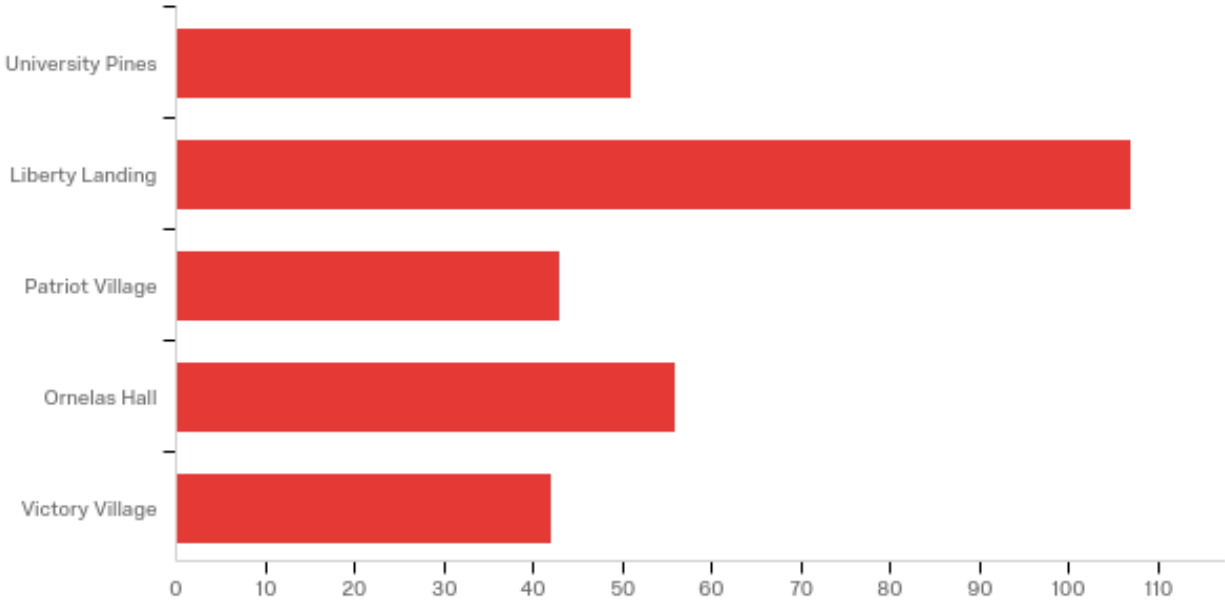
Do you live on or off campus?



#	Field	Minimum	Maximum	Mean	Std Deviation	Variance	Count
1	Do you live on or off campus?	1.00	2.00	1.64	0.48	0.23	845

#	Answer	%	Count
1	On	35.62%	301
2	Off	64.38%	544
	Total	100%	845

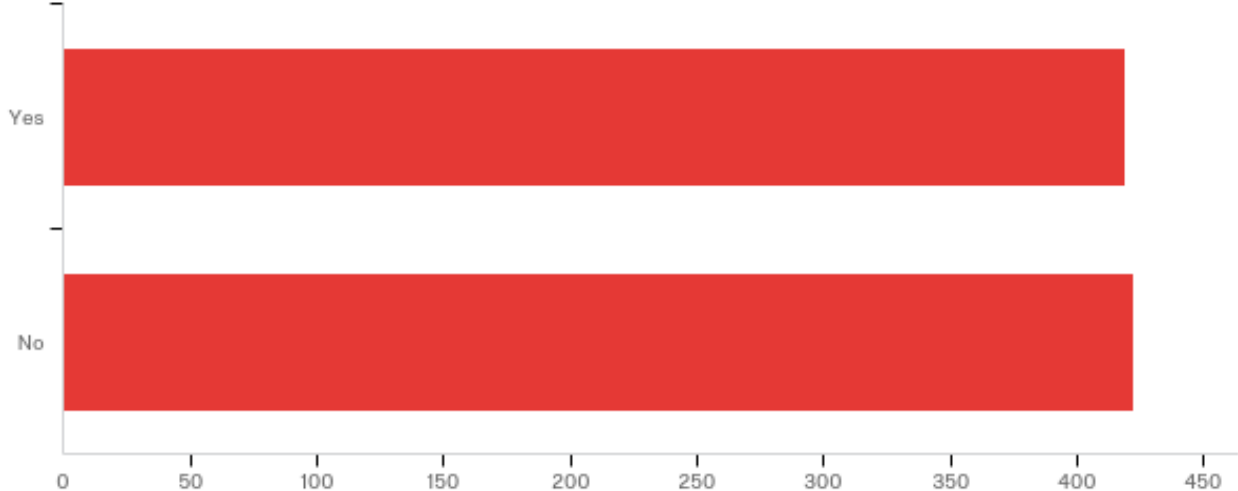
If you live on campus, which residence?



#	Field	Minimum	Maximum	Mean	Std Deviation	Variance	Count
1	If you live on campus, which residence?	1.00	5.00	2.77	1.32	1.74	299

#	Answer	%	Count
1	University Pines	17.06%	51
2	Liberty Landing	35.79%	107
3	Patriot Village	14.38%	43
4	Ornelas Hall	18.73%	56
5	Victory Village	14.05%	42
	Total	100%	299

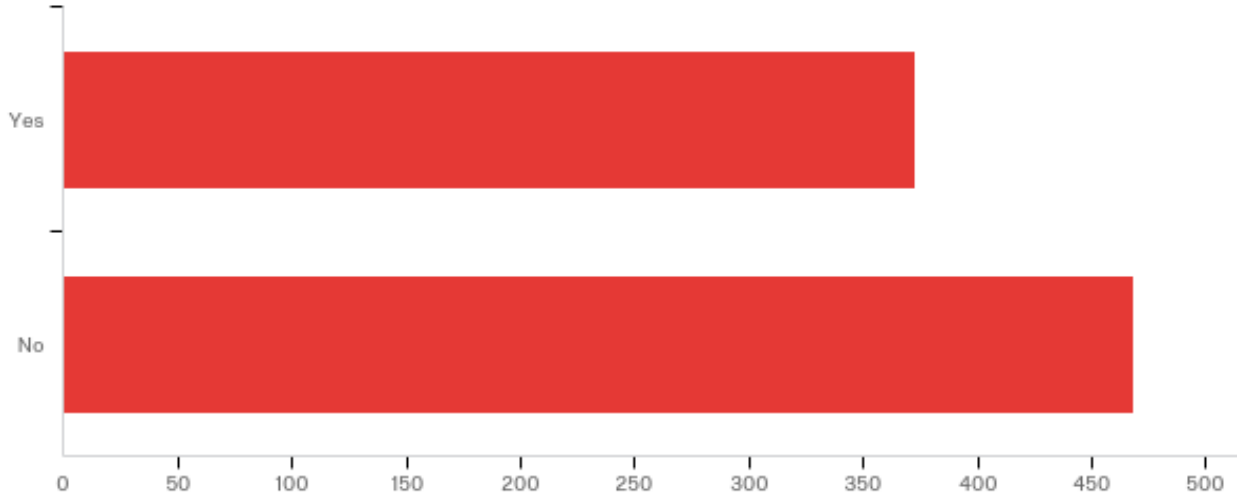
Do you want electric scooters on campus? Disclaimer: There is a price per use on the electric scooters. Rates will be determined by the electric scooter company.



#	Field	Minimum	Maximum	Mean	Std Deviation	Variance	Count
1	Do you want electric scooters on campus? Disclaimer: There is a price per use on the electric scooters. Rates will be determined by the electric scooter company.	1.00	2.00	1.50	0.50	0.25	841

#	Answer	%	Count
1	Yes	49.82%	419
2	No	50.18%	422
	Total	100%	841

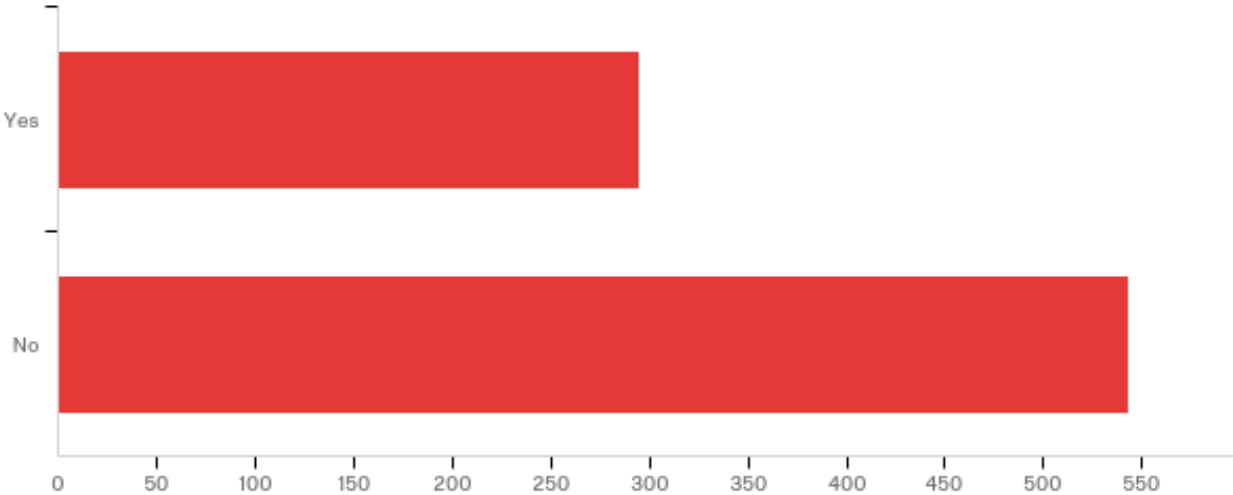
If scooters were available would you use them?



#	Field	Minimum	Maximum	Mean	Std Deviation	Variance	Count
1	If scooters were available would you use them?	1.00	2.00	1.56	0.50	0.25	841

#	Answer	%	Count
1	Yes	44.35%	373
2	No	55.65%	468
	Total	100%	841

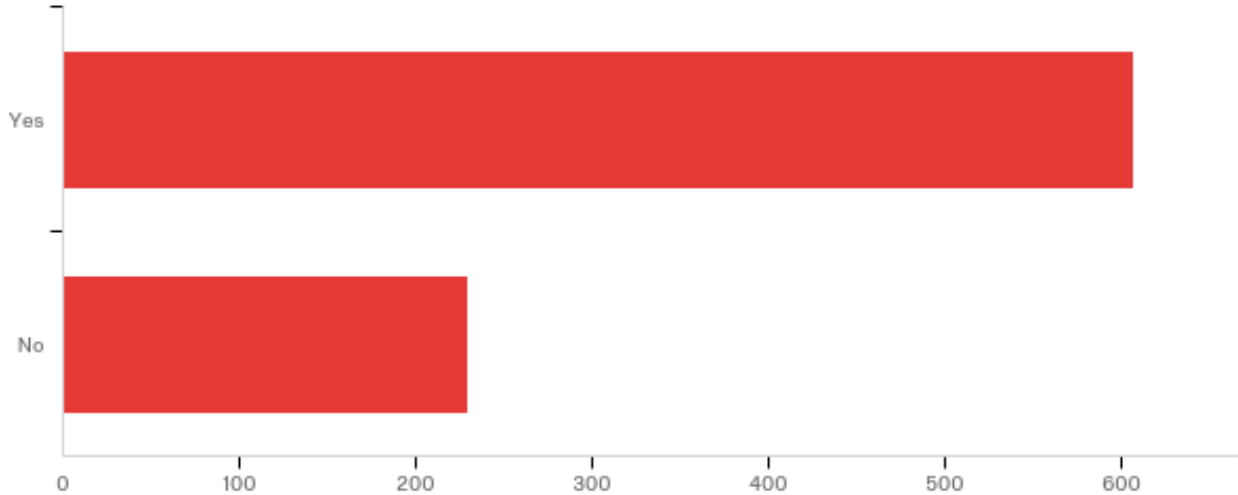
Would you be willing to wear a helmet?



#	Field	Minimum	Maximum	Mean	Std Deviation	Variance	Count
1	Would you be willing to wear a helmet?	1.00	2.00	1.65	0.48	0.23	838

#	Answer	%	Count
1	Yes	35.20%	295
2	No	64.80%	543
	Total	100%	838

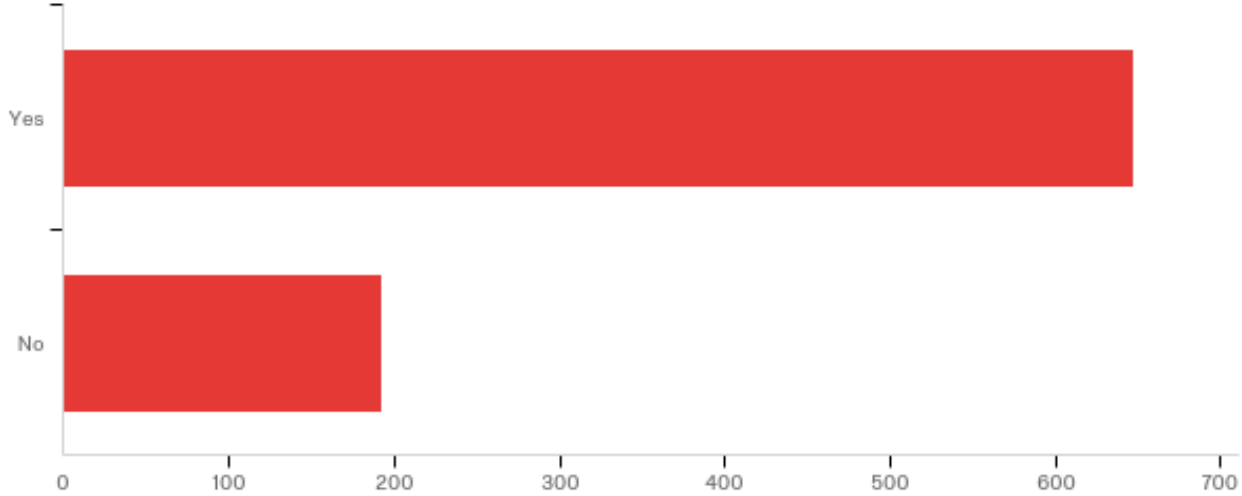
Would you be willing to follow speed reduction regulations?



#	Field	Minimum	Maximum	Mean	Std Deviation	Variance	Count
1	Would you be willing to follow speed reduction regulations?	1.00	2.00	1.27	0.45	0.20	837

#	Answer	%	Count
1	Yes	72.52%	607
2	No	27.48%	230
	Total	100%	837

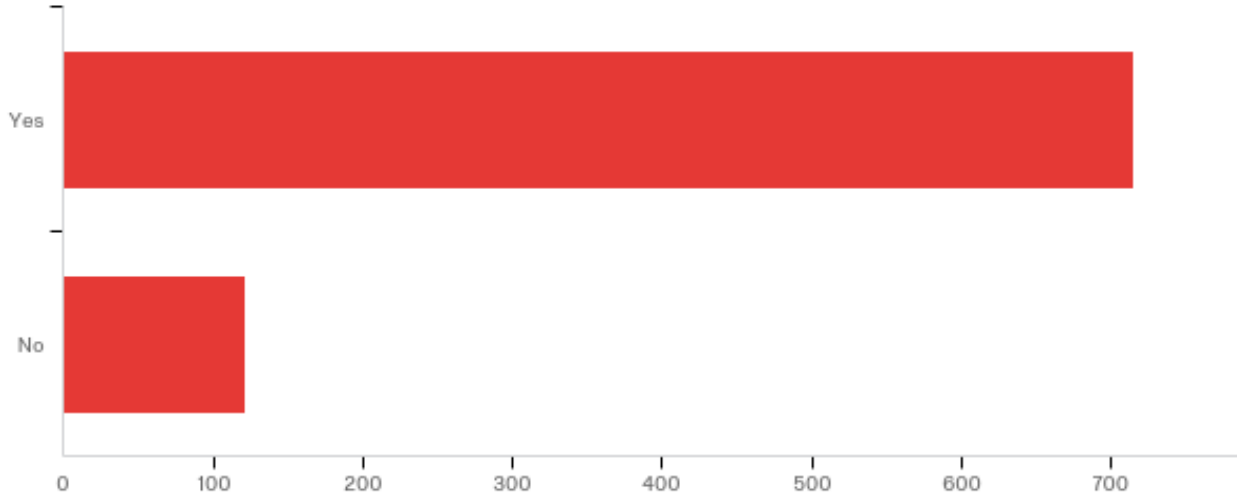
Would you be willing to follow access locations regulations, otherwise known as geofencing? Geofencing is defined as: the use of GPS or RFID technology to create a virtual geographic boundary, enabling software to trigger a response when a mobile device enters or leaves a particular area.



#	Field	Minimum	Maximum	Mean	Std Deviation	Variance	Count
1	Would you be willing to follow access locations regulations, otherwise known as geofencing? Geofencing is defined as: the use of GPS or RFID technology to create a virtual geographic boundary, enabling software to trigger a response when a mobile device enters or leaves a particular area.	1.00	2.00	1.23	0.42	0.18	839

#	Answer	%	Count
1	Yes	77.12%	647
2	No	22.88%	192
	Total	100%	839

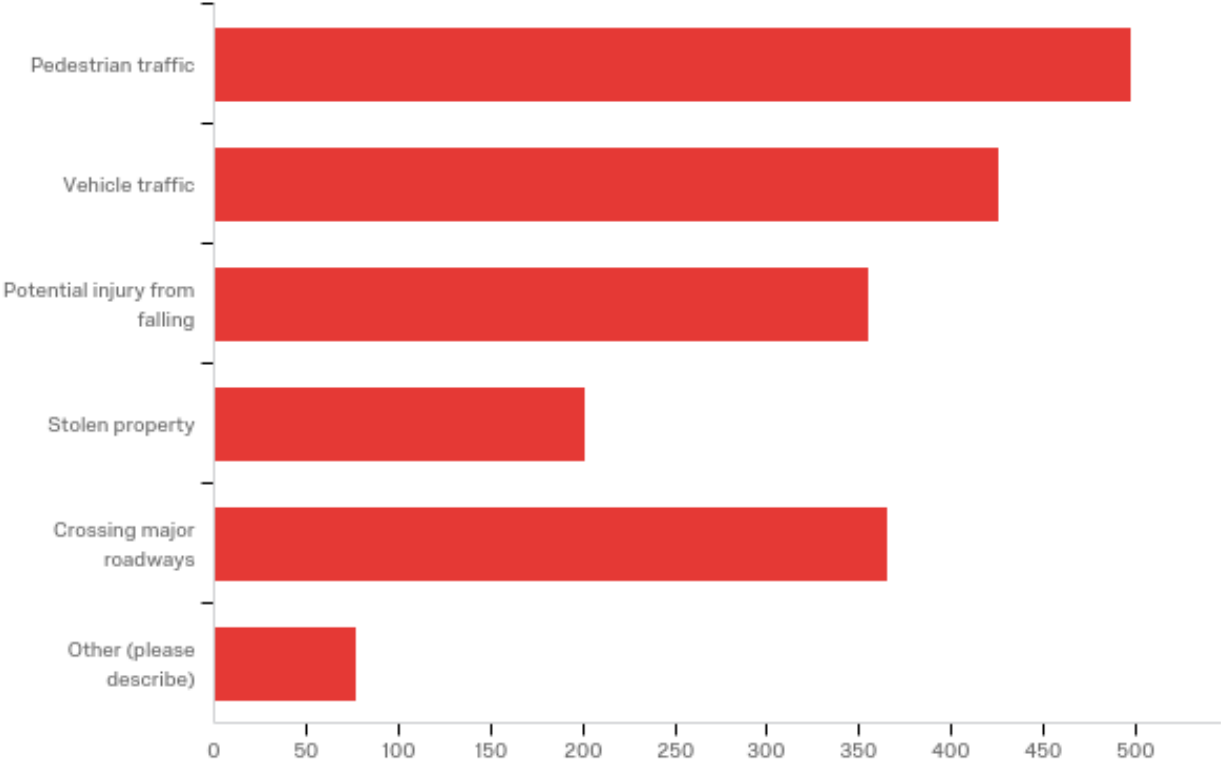
Would you be willing to abide by all safety regulations set by the University?



#	Field	Minimum	Maximum	Mean	Std Deviation	Variance	Count
1	Would you be willing to abide by all safety regulations set by the University?	1.00	2.00	1.14	0.35	0.12	836

#	Answer	%	Count
1	Yes	85.53%	715
2	No	14.47%	121
	Total	100%	836

Please select any safety concerns regarding the possible introduction of electric scooters onto campus from the list below.



#	Answer	%	Count
6	Pedestrian traffic	25.90%	498
7	Vehicle traffic	22.15%	426
8	Potential injury from falling	18.46%	355
9	Stolen property	10.45%	201
10	Crossing major roadways	19.03%	366
11	Other (please describe)	4.00%	77
	Total	100%	1923