



National Campus Climate Survey

2016 Spring Data Collection Appendix 3: Data Tables (Class & Gender)

Prepared for:

University of New Mexico

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USING THE DATA TABLES

This Appendix contains data tabulations for all NCCS questions. These tables show mean or percentage frequency response (%) comparisons for the following key groups of students:

- Total Sample
- Class Status: Undergraduate vs. Graduate
- Gender: Female vs. Male
- Class Status & Gender Cross: Female Undergraduate vs. Female Graduate vs. Male Undergraduate vs. Male Graduate

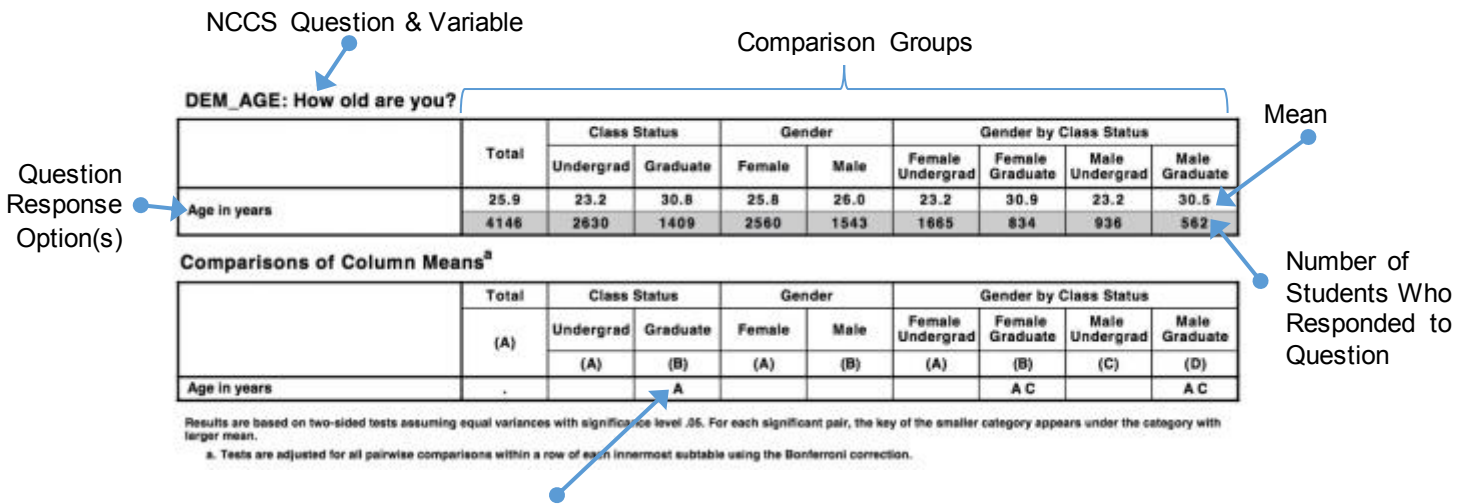
Statistical testing between groups was performed using $\alpha = 0.05$ (95% confidence interval). Means are provided where applicable. If sample or post-stratification weights were generated for your data, those weights were used in the development of this report. Please refer to the Main Report section called *Post-Survey Adjustment and Weighting Technical Details* of the Main Report for more details regarding the weights.

Cells in tables that contain less than 15 cases are designated with “<15.” This means that fewer than 15 respondents answered a particular question. In order to ensure respondent confidentiality and anonymity – and to avoid possible data misinterpretation that could lead to erroneous conclusions – the NCCS requires at least 15 cases to report actual number of responses and to make an item eligible for statistical testing. Cells in tables that contain zero (0) responses are designated with a “*”.

Data tabulation tables use standard default values for all variables; please refer to the section of the main report called *Report and Specific School Terminology* for school provided terms and designations. This can be found at the end of the Main Report.

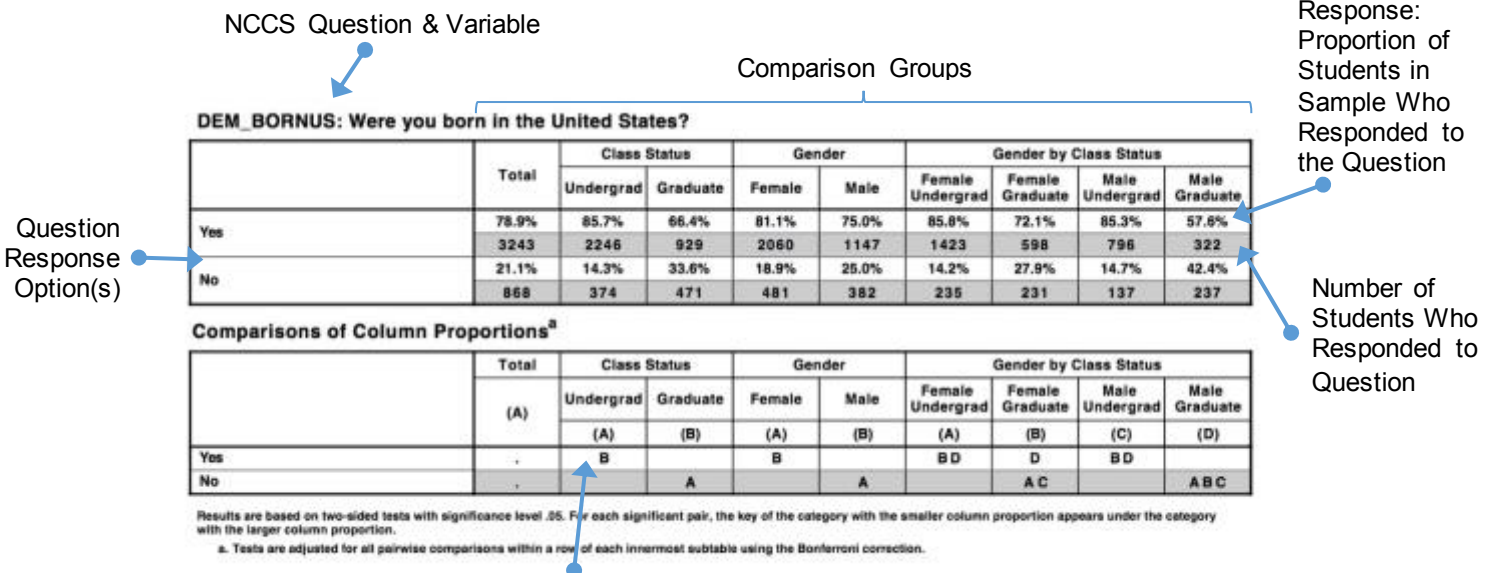
Figures 1 and 2, on the following page, show sample tables and highlight what data is reported in the tabulations, along with an example of how to interpret the significance testing. The figures are presented for instructional purposes only – the data they contain is example data (not data from your school), and the questions (rows) and categories (columns) may differ from the actual reported tables that follow.

Figure 1: NCCS Data Tables Reporting Means



Statistical Comparison Results for Class Status:
 The mean age of Graduate Students is significantly higher than the mean age of Undergraduates. The letter presented in the cell corresponds to the label of the column to which this value is significantly different.

Figure 2: NCCS Data Tables Reporting Percent Frequency Response



Statistical Comparison Results for Class Status:
 Undergraduate students are significantly more likely to have been born in the United States compared to Graduate Students. The letter presented in the cell corresponds to the label of the column to which this value is significantly different.

DEM_AGE: How old are you?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Age in years	26.8	24.0	32.8	26.7	26.8	24.0	33.2	24.1	32.2
	2937	2011	855	1818	1084	1276	504	711	340

Comparisons of Column Means

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Age in years	.		A				A C		A C

Results are based on two-sided tests assuming equal variances with significance level .05. For each significant pair, the key of the smaller category appears under the category with larger mean.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

DEM_GENDER: Are you:

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Female	61.9%	63.5%	58.9%	100.0%	*	100.0%	100.0%	*	*
	1818	1276	504	1818	*	1276	504	*	*
Male	36.9%	35.4%	39.8%	*	100.0%	*	*	100.0%	100.0%
	1084	711	340	*	1084	*	*	711	340
Transgender / Gender Non-Conforming	0.6%	0.5%	0.7%	*	*	*	*	*	*
	17	<15	<15	*	*	*	*	*	*
Choose not to respond	0.6%	0.6%	0.6%	*	*	*	*	*	*
	18	<15	<15	*	*	*	*	*	*

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Female	.	B		. ^a	. ^a	. ^a	. ^a	. ^a	. ^a
Male	.		A	. ^a	. ^a	. ^a	. ^a	. ^a	. ^a
Transgender / Gender Non-Conforming	.			. ^a	. ^a	. ^a	. ^a	. ^a	. ^a
Choose not to respond	.			. ^a	. ^a	. ^a	. ^a	. ^a	. ^a

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^b

a. This category is not used in comparisons because its column proportion is equal to zero or one.

b. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

DEM_ORIENT_RPT: What is your sexual orientation?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Heterosexual	84.3%	83.6%	86.0%	84.3%	85.8%	83.4%	87.2%	85.5%	86.4%
	2459	1678	732	1525	922	1062	437	606	293
Other	15.7%	16.4%	14.0%	15.7%	14.2%	16.6%	12.8%	14.5%	13.6%
	459	328	119	283	153	211	64	103	46

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Heterosexual	.								
Other	.								

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

DEM_BORNUS: Were you born in the United States?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	87.1%	91.9%	75.7%	89.0%	83.7%	91.9%	81.8%	91.8%	66.2%
	2531	1839	641	1603	896	1166	409	650	223
No	12.9%	8.1%	24.3%	11.0%	16.3%	8.1%	18.2%	8.2%	33.8%
	374	162	206	198	174	103	91	58	114

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.	B		B		BD	D	BD	
No	.		A		A		AC		ABC

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

DEM_GENERATION: Please indicate your generation status.

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
All of my grandparents and both of my parents were born in the United States	59.4%	61.9%	54.4%	61.1%	56.4%	62.6%	58.3%	60.7%	47.9%
	1732	1242	463	1106	604	797	294	431	161
Both of my parents were born in the United States.	15.2%	15.5%	13.7%	15.1%	15.1%	15.2%	14.5%	15.6%	12.8%
	442	311	117	273	162	194	73	111	43
One of my parents were born in the United States.	7.4%	8.0%	5.5%	7.7%	6.5%	8.5%	5.6%	6.9%	5.4%
	215	161	47	140	70	108	28	49	18
Neither of my parents were born in the United States.	18.1%	14.6%	26.3%	16.1%	21.9%	13.7%	21.6%	16.8%	33.9%
	528	294	224	292	235	175	109	119	114

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
All of my grandparents and both of my parents were born in the United States	.	B		B		D	D	D	
Both of my parents were born in the United States.	.								
One of my parents were born in the United States.	.	B							
Neither of my parents were born in the United States.	.		A		A		A		A B C

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

DEM_CIT: Please indicate your United States citizenship status.

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
I am foreign born, but have 'derived' or 'acquired' citizenship because one or more of my parents is a US citizen.	13.3%	19.8%	8.5%	20.0%	5.8%	28.2%	11.2%	5.2%	6.3%
	49	32	17	39	<15	29	<15	<15	<15
I am a foreign born, naturalized U.S. citizen.	19.0%	24.1%	14.4%	25.1%	11.7%	28.2%	20.2%	15.5%	9.9%
	70	39	29	49	20	29	18	<15	<15
I am a foreign born, resident alien/permanent U.S. resident	16.3%	24.1%	10.4%	15.4%	17.5%	17.5%	13.5%	36.2%	8.1%
	60	39	21	30	30	18	<15	21	<15
I am currently here on a visa.	51.4%	32.1%	66.7%	39.5%	64.9%	26.2%	55.1%	43.1%	75.7%
	189	52	134	77	111	27	49	25	84

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
	(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)	
I am foreign born, but have 'derived' or 'acquired' citizenship because one or more of my parents is a US citizen.	.	B		B		B C D			
I am a foreign born, naturalized U.S. citizen.	.	B		B		D			
I am a foreign born, resident alien/permanent U.S. resident	.	B						A B D	
I am currently here on a visa.	.		A		A		A		A B C

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

DEM_ETH: Do you consider yourself...

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Hispanic / Latino(a)	39.7%	44.8%	27.3%	42.3%	36.0%	47.3%	29.5%	41.5%	24.1%
	1127	879	227	747	375	590	145	287	79
Non-Hispanic	60.3%	55.2%	72.7%	57.7%	64.0%	52.7%	70.5%	58.5%	75.9%
	1711	1082	603	1017	667	657	347	405	249

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Hispanic / Latino(a)	.	B		B		B D		B D	
Non-Hispanic	.		A		A		A C		A C

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

DEM_RACE.1: American Indian or Alaskan Native - Do you consider yourself...

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	8.9%	10.0%	6.7%	10.0%	7.3%	10.4%	9.3%	9.6%	2.6%
	261	202	57	180	79	133	47	68	<15
No	91.1%	90.0%	93.3%	90.0%	92.7%	89.6%	90.7%	90.4%	97.4%
	2656	1809	798	1626	997	1143	457	643	331

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.	B		B		D	D	D	
No	.		A		A				A B C

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

DEM_RACE.2: Asian - Do you consider yourself...

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	8.7%	6.8%	13.3%	7.3%	11.0%	6.4%	9.5%	7.2%	19.1%
	253	136	114	131	118	82	48	51	65
No	91.3%	93.2%	86.7%	92.7%	89.0%	93.6%	90.5%	92.8%	80.9%
	2664	1875	741	1675	958	1194	456	660	275

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.		A		A				A B C
No	.	B		B		D	D	D	

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

DEM_RACE.3: Black or African American - Do you consider yourself...

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	4.4%	4.9%	3.5%	4.2%	4.8%	4.9%	2.6%	5.1%	4.7%
	129	98	30	76	52	62	<15	36	16
No	95.6%	95.1%	96.5%	95.8%	95.2%	95.1%	97.4%	94.9%	95.3%
	2788	1913	825	1730	1024	1214	491	675	324

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.								
No	.								

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

DEM_RACE.4: Native Hawaiian or Other Pacific Islander - Do you consider yourself...

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	1.4%	1.6%	1.1%	1.4%	1.5%	1.5%	1.2%	2.0%	0.6%
	42	33	<15	25	16	19	<15	<15	<15
No	98.6%	98.4%	98.9%	98.6%	98.5%	98.5%	98.8%	98.0%	99.4%
	2875	1978	846	1781	1060	1257	498	697	338

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.								
No	.								

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

DEM_RACE.5: White - Do you consider yourself...

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	66.3%	66.4%	66.1%	66.9%	65.2%	65.9%	69.4%	67.4%	60.6%
	1934	1335	565	1208	702	841	350	479	206
No	33.7%	33.6%	33.9%	33.1%	34.8%	34.1%	30.6%	32.6%	39.4%
	983	676	290	598	374	435	154	232	134

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.						D		
No	.								B

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

DEM_RACE.6: Other - Do you consider yourself...

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	6.9%	6.1%	8.7%	6.0%	8.1%	5.6%	6.5%	6.6%	11.2%
	202	123	74	108	87	72	33	47	38
No	93.1%	93.9%	91.3%	94.0%	91.9%	94.4%	93.5%	93.4%	88.8%
	2715	1888	781	1698	989	1204	471	664	302

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.		A		A				A
No	.	B		B		D			

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

DEM_12PARTNER: In the past 12 months, have you been in any partnered relationships?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	78.5%	76.4%	83.5%	81.2%	74.3%	79.4%	86.1%	71.6%	79.7%
	2286	1536	714	1464	798	1012	434	509	271
No	21.5%	23.6%	16.5%	18.8%	25.7%	20.6%	13.9%	28.4%	20.3%
	625	474	141	338	276	263	70	202	69

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.		A	B		C	A C		C
No	.	B			A	B		A B D	

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

DEM_MARITAL: Are you currently...

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Never married	59.7%	68.0%	39.9%	58.4%	61.6%	66.4%	38.5%	70.6%	42.5%
	1734	1368	341	1053	659	847	194	502	144
Not married but living with a partner	14.0%	13.8%	14.9%	15.5%	11.8%	15.2%	16.7%	11.8%	12.4%
	407	278	127	280	126	194	84	84	42
Married	18.9%	11.4%	36.4%	18.3%	20.4%	11.4%	35.1%	11.7%	38.9%
	550	230	311	329	218	146	177	83	132
Divorced or separated	4.3%	3.2%	6.8%	4.9%	3.3%	3.4%	8.5%	2.7%	4.1%
	125	64	58	88	35	44	43	19	<15
Other	3.1%	3.5%	2.0%	2.9%	2.9%	3.5%	1.2%	3.2%	2.1%
	90	71	17	52	31	45	<15	23	<15

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Never married	.	B				B D		B D	
Not married but living with a partner	.			B					
Married	.		A				A C		A C
Divorced or separated	.		A	B			A C		
Other	.	B				B			

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

DEM_EVERPARTNER: While you have never been married and are not currently living with a partner, have you EVER lived with a partner?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	20.2%	16.2%	34.8%	21.4%	17.8%	17.0%	39.4%	14.7%	27.2%
	367	233	124	236	122	152	78	77	41
No	79.8%	83.8%	65.2%	78.6%	82.2%	83.0%	60.6%	85.3%	72.8%
	1449	1204	232	865	564	740	120	446	110

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.		A				A C		A C
No	.	B				B D		B D	

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

DEM_12LIVEPART: Have you lived with a partner, spouse, or ex-spouse anytime in the PAST 12 MONTHS?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	39.7%	45.5%	31.3%	36.9%	45.0%	44.4%	25.0%	45.9%	46.4%
	197	137	57	120	72	88	30	45	26
No	60.3%	54.5%	68.7%	63.1%	55.0%	55.6%	75.0%	54.1%	53.6%
	299	164	125	205	88	110	90	53	30

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
	(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)	
Yes	.	B				B		B	B
No	.		A				A C D		

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

DEM_ONLINE:Do you take ALL of your courses at UNIV NAME online?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	8.0%	7.5%	9.0%	8.5%	7.2%	8.0%	9.8%	6.6%	8.2%
	230	151	77	152	76	102	49	47	28
No	92.0%	92.5%	91.0%	91.5%	92.8%	92.0%	90.2%	93.4%	91.8%
	2652	1856	775	1636	984	1171	453	663	312

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.								
No	.								

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

DEM_DISAB: Do you have a disability registered with UNIV NAME's Office of Disabilities?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	4.4%	5.0%	2.8%	4.2%	4.6%	4.9%	2.4%	4.8%	3.5%
	128	100	24	75	49	62	<15	34	<15
No	95.6%	95.0%	97.2%	95.8%	95.4%	95.1%	97.6%	95.2%	96.5%
	2749	1905	826	1710	1009	1211	488	675	327

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.	B							
No	.		A						

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

DEM_GSRA: Do you currently hold a position where you have a significant responsibility in assisting faculty or staff on a research study?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	30.9%	*	30.9%	26.7%	37.3%	*	26.7%	*	37.3%
	259	*	259	132	125	*	132	*	125
No	69.1%	*	69.1%	73.3%	62.7%	*	73.3%	*	62.7%
	580	*	580	362	210	*	362	*	210

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.	a,b			A	a,b		a,b	B
No	.	a,b		B		a,b	D	a,b	

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^c

- a. This category is not used in comparisons because the sum of case weights is less than two.
- b. This category is not used in comparisons because its column proportion is equal to zero or one.
- c. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

DEM_GSI: Do you currently hold a position where you have a significant responsibility in teaching undergraduate courses?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	23.5%	*	23.5%	20.9%	27.0%	*	20.9%	*	27.0%
	197	*	197	103	91	*	103	*	91
No	76.5%	*	76.5%	79.1%	73.0%	*	79.1%	*	73.0%
	643	*	643	390	246	*	390	*	246

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.	a,b			A	a,b		a,b	B
No	.	a,b		B		a,b	D	a,b	

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^c

- a. This category is not used in comparisons because the sum of case weights is less than two.
- b. This category is not used in comparisons because its column proportion is equal to zero or one.
- c. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

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DEM_RES: Where are you living while attending UNIV NAME?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
In a residence hall or on-campus apartment	13.5%	18.0%	3.3%	12.8%	15.0%	17.1%	1.8%	19.6%	5.6%
	389	360	28	228	158	218	<15	139	19
On-campus greek (fraternity or sorority) life housing	0.7%	0.8%	0.6%	0.8%	0.7%	0.9%	0.4%	0.6%	0.9%
	21	16	<15	<15	<15	<15	<15	<15	<15
Off-campus greek (fraternity or sorority) life housing	0.2%	0.2%	0.1%	0.3%	0.1%	0.3%	0.2%	0.1%	*
	<15	<15	<15	<15	<15	<15	<15	<15	*
With parents or other family members	24.1%	30.0%	10.5%	25.7%	21.1%	31.9%	10.4%	26.3%	10.7%
	692	601	89	459	223	406	52	186	36
In a house or apartment in {CITY}, but not on campus (not with parents/family)	50.3%	41.8%	70.0%	48.1%	54.3%	39.8%	68.9%	45.6%	71.8%
	1445	838	592	857	573	506	344	323	242
In a house or apartment outside of {CITY} (not with parents/family)	9.2%	7.5%	13.1%	10.2%	7.6%	8.0%	15.6%	6.6%	9.5%
	264	150	111	182	80	102	78	47	32
Other (Please specify):	1.9%	1.7%	2.4%	2.1%	1.2%	1.9%	2.6%	1.1%	1.5%
	55	34	20	38	<15	24	<15	<15	<15

For institution-specific customizations, please see Table 30

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
In a residence hall or on-campus apartment	.	B				BD		BD	B
On-campus greek (fraternity or sorority) life housing	.								
Off-campus greek (fraternity or sorority) life housing	.								. ^a
With parents or other family members	.	B		B		BD		BD	
In a house or apartment in {CITY}, but not on campus (not with parents/family)	.		A		A		AC		AC
In a house or apartment outside of {CITY} (not with parents/family)	.		A	B			AC		
Other (Please specify):	.								

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^b

a. This category is not used in comparisons because its column proportion is equal to zero or one.

b. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

DEM_GROUP.1: A sorority or fraternity - Are you a member of any of the following groups?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	5.8%	6.6%	3.8%	5.3%	6.7%	5.9%	3.6%	7.9%	3.9%
	167	132	32	94	71	75	18	56	<15
No	94.2%	93.4%	96.2%	94.7%	93.3%	94.1%	96.4%	92.1%	96.1%
	2711	1874	815	1692	987	1197	482	654	324

For institution-specific customizations, please see Table 30

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.	B						B	
No	.		A				C		

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

DEM_GROUP.2: UNIV NAME varsity sports team - Are you a member of any of the following groups?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	1.9%	2.4%	0.6%	1.7%	2.1%	2.1%	0.6%	3.0%	0.3%
	54	49	<15	30	22	27	<15	21	<15
No	98.1%	97.6%	99.4%	98.3%	97.9%	97.9%	99.4%	97.0%	99.7%
	2824	1957	842	1756	1036	1245	497	689	336

For institution-specific customizations, please see Table 30

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.	B						B D	
No	.		A				C		C

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

DEM_GROUP.3: UNIV NAME club sports team - Are you a member of any of the following groups?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	1.5%	1.8%	0.8%	1.1%	2.2%	1.3%	0.4%	2.7%	1.2%
	43	36	<15	19	23	17	<15	19	<15
No	98.5%	98.2%	99.2%	98.9%	97.8%	98.7%	99.6%	97.3%	98.8%
	2835	1970	840	1767	1035	1255	498	691	333

For institution-specific customizations, please see Table 30

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
	(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)	
Yes	.				A			B	
No	.			B		C			

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

DEM_GROUP.4: Local Student Group #1 - Are you a member of any of the following groups?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	3.0%	1.3%	6.8%	2.7%	3.4%	1.4%	6.0%	1.3%	8.0%
	85	27	58	48	36	18	30	<15	27
No	97.0%	98.7%	93.2%	97.3%	96.6%	98.6%	94.0%	98.7%	92.0%
	2793	1979	789	1738	1022	1254	470	701	310

For institution-specific customizations, please see Table 30

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
	(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)	
Yes	.		A				A C		A C
No	.	B				B D		B D	

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

DEM_GROUP.5: Local Student Group #2 - Are you a member of any of the following groups?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	15.9%	15.3%	17.5%	15.6%	16.3%	14.5%	18.6%	16.2%	16.0%
	458	306	148	278	172	184	93	115	54
No	84.1%	84.7%	82.5%	84.4%	83.7%	85.5%	81.4%	83.8%	84.0%
	2420	1700	699	1508	886	1088	407	595	283

For institution-specific customizations, please see Table 30

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.								
No	.								

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

DEM_GROUP.6: Local Student Group #3 - Are you a member of any of the following groups?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes		*	*	*	*	*	*	*	*
		*	*	*	*	*	*	*	*
No		*	*	*	*	*	*	*	*
		*	*	*	*	*	*	*	*

For institution-specific customizations, please see Table 30

Comparisons of Column Proportions

	Class Status		Gender		Gender by Class Status			
	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
	(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	. _{a,b}	. _{a,b}	. _{a,b}	. _{a,b}	. _{a,b}	. _{a,b}	. _{a,b}	. _{a,b}
No	. _{a,b}	. _{a,b}	. _{a,b}	. _{a,b}	. _{a,b}	. _{a,b}	. _{a,b}	. _{a,b}

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^c

- a. This category is not used in comparisons because the sum of case weights is less than two.
- b. This category is not used in comparisons because its column proportion is equal to zero or one.
- c. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

DEM_GROUP.7: Local Student Group #4 - Are you a member of any of the following groups?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes		*	*	*	*	*	*	*	*
		*	*	*	*	*	*	*	*
No		*	*	*	*	*	*	*	*
		*	*	*	*	*	*	*	*

For institution-specific customizations, please see Table 30

Comparisons of Column Proportions

	Class Status		Gender		Gender by Class Status			
	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
	(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	. _{a,b}	. _{a,b}	. _{a,b}	. _{a,b}	. _{a,b}	. _{a,b}	. _{a,b}	. _{a,b}
No	. _{a,b}	. _{a,b}	. _{a,b}	. _{a,b}	. _{a,b}	. _{a,b}	. _{a,b}	. _{a,b}

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^c

- a. This category is not used in comparisons because the sum of case weights is less than two.
- b. This category is not used in comparisons because its column proportion is equal to zero or one.
- c. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

DEM_GROUP.8: Local Student Group #5 - Are you a member of any of the following groups?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes		*	*	*	*	*	*	*	*
		*	*	*	*	*	*	*	*
No		*	*	*	*	*	*	*	*
		*	*	*	*	*	*	*	*

For institution-specific customizations, please see Table 30

Comparisons of Column Proportions

	Class Status		Gender		Gender by Class Status			
	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
	(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.a,b	.a,b	.a,b	.a,b	.a,b	.a,b	.a,b	.a,b
No	.a,b	.a,b	.a,b	.a,b	.a,b	.a,b	.a,b	.a,b

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^c

- a. This category is not used in comparisons because the sum of case weights is less than two.
- b. This category is not used in comparisons because its column proportion is equal to zero or one.
- c. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

DEM_GROUP.9: Other - Are you a member of any of the following groups?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	5.2%	5.9%	3.4%	5.4%	4.7%	6.0%	3.8%	5.8%	2.7%
	149	119	29	96	50	76	19	41	<15
No	94.8%	94.1%	96.6%	94.6%	95.3%	94.0%	96.2%	94.2%	97.3%
	2729	1887	818	1690	1008	1196	481	669	328

For institution-specific customizations, please see Table 30

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.	B							
No	.		A						

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

DEM_GROUP.10: None of the above - Are you a member of any of the following groups?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	66.6%	65.8%	68.8%	67.2%	65.6%	67.1%	67.6%	63.8%	70.0%
	1917	1320	583	1201	694	854	338	453	236
No	33.4%	34.2%	31.2%	32.8%	34.4%	32.9%	32.4%	36.2%	30.0%
	961	686	264	585	364	418	162	257	101

For institution-specific customizations, please see Table 30

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.								
No	.								

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

ALC_30DAY: During the past 30 days, on how many days did you have at least one drink of any alcoholic beverage such as beer, wine, a malt beverage, or liquor?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
No drinks in the past 30 days	35.6%	39.2%	27.5%	36.5%	33.7%	41.1%	25.3%	35.4%	30.4%
	1021	785	232	650	354	522	126	250	102
At least once in the past 30 days	58.7%	55.0%	67.0%	57.9%	60.6%	53.6%	68.3%	58.1%	65.2%
	1684	1101	566	1031	637	681	341	410	219
Don't know / Not sure	5.7%	5.7%	5.6%	5.7%	5.8%	5.4%	6.4%	6.5%	4.5%
	163	115	47	101	61	68	32	46	15

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
	(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)	
No drinks in the past 30 days	.	B				B D		B	
At least once in the past 30 days	.		A				A C		A
Don't know / Not sure	.								

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

ALC_30DAY.TEXT: During the past 30 days, on how many days did you have at least one drink of any alcoholic beverage such as beer, wine, a malt beverage, or liquor?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Number of days with at least one drink	7.4	6.8	8.5	6.6	8.7	6.0	7.6	8.1	9.7
	1640	1067	557	1005	619	659	337	398	214

Comparisons of Column Means

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
	(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)	
Number of days with at least one drink	.		A		A		A	A	A B C

Results are based on two-sided tests assuming equal variances with significance level .05. For each significant pair, the key of the smaller category appears under the category with larger mean.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

ALC_BINGE: Considering all types of alcoholic beverages, how many times during the past 30 days did you have four (for women)/five (for men/transgender) or more drinks on an occasion?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
No times in the past 30 days	52.3%	47.9%	60.6%	53.8%	49.4%	49.1%	63.0%	45.7%	56.2%
	877	526	342	554	312	334	215	186	122
At least once in the past 30 days	45.9%	50.0%	38.1%	44.1%	49.2%	48.5%	35.5%	52.6%	42.9%
	770	548	215	454	311	330	121	214	93
Don't know / Not sure	1.8%	2.1%	1.2%	2.1%	1.4%	2.4%	1.5%	1.7%	0.9%
	31	23	<15	22	<15	16	<15	<15	<15

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
	(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)	
No times in the past 30 days	.		A				A C		
At least once in the past 30 days	.	B			A	B		B	
Don't know / Not sure	.								

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

ALC_BINGE.TEXT: Considering all types of alcoholic beverages, how many times during the past 30 days did you have four (for women)/five (for men/transgender) or more drinks on an occasion?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Number of binge drinking occasions	3.4	3.4	3.3	3.1	3.6	3.2	3.1	3.7	3.3
	747	531	209	439	303	318	118	209	90

Comparisons of Column Means

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Number of binge drinking occasions	.								

Results are based on two-sided tests assuming equal variances with significance level .05. For each significant pair, the key of the smaller category appears under the category with larger mean.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

POL_EXIST: I know that UNIV NAME has a Sexual Misconduct Policy.

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	64.8%	65.9%	62.7%	61.8%	69.8%	62.4%	60.4%	72.0%	66.2%
	1852	1313	528	1099	731	791	301	506	221
No	35.2%	34.1%	37.3%	38.2%	30.2%	37.6%	39.6%	28.0%	33.8%
	1006	680	314	679	316	476	197	197	113

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.				A			AB	
No	.			B		C	C		

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

POL_FIND: I know where to find the Sexual Misconduct Policy

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	40.9%	38.4%	46.7%	36.4%	47.1%	33.3%	44.2%	46.1%	48.6%
	758	505	246	400	345	264	133	234	107
No	59.1%	61.6%	53.3%	63.6%	52.9%	66.7%	55.8%	53.9%	51.4%
	1096	811	281	700	387	528	168	274	113

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.		A		A		A	A	A
No	.	B		B		B C D			

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

POL_AWAREA: I am generally aware of UNIV NAME’s process to address complaints of sexual misconduct, including sexual harassment, sexual assault, stalking, and intimate partner violence.

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Strongly agree / Agree	58.8%	59.3%	57.9%	55.5%	64.5%	56.5%	53.3%	64.6%	64.7%
	1670	1177	482	983	670	713	264	452	213
Disagree / Strongly disagree	41.2%	40.7%	42.1%	44.5%	35.5%	43.5%	46.7%	35.4%	35.3%
	1170	808	350	788	369	550	231	248	116

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
	(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)	
Strongly agree / Agree	.				A			AB	AB
Disagree / Strongly disagree	.			B		C D	C D		

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

POL_AWAREB: I think that UNIV NAME takes complaints of sexual misconduct seriously.

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Strongly agree / Agree	81.9%	82.1%	81.5%	79.6%	86.6%	80.1%	78.4%	86.6%	86.9%
	2311	1624	670	1401	894	1010	381	603	284
Disagree / Strongly disagree	18.1%	17.9%	18.5%	20.4%	13.4%	19.9%	21.6%	13.4%	13.1%
	512	355	152	359	138	251	105	93	43

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Strongly agree / Agree	.				A			AB	AB
Disagree / Strongly disagree	.			B		C D	C D		

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

POL_AWAREC: I think that UNIV NAME responds fairly to complaints of sexual misconduct.

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Strongly agree / Agree	77.8%	78.3%	76.7%	76.7%	80.5%	77.9%	73.5%	80.0%	81.9%
	2177	1540	621	1342	820	979	353	551	263
Disagree / Strongly disagree	22.2%	21.7%	23.3%	23.3%	19.5%	22.1%	26.5%	20.0%	18.1%
	622	427	189	407	199	277	127	138	58

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Strongly agree / Agree	.				A				B
Disagree / Strongly disagree	.			B			D		

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

POL_AWARED: I feel relatively safe from sexual misconduct at UNIV NAME.

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Strongly agree / Agree	73.0%	71.4%	77.0%	63.4%	90.1%	61.8%	67.8%	89.4%	91.2%
	2068	1414	638	1118	935	779	333	625	300
Disagree / Strongly disagree	27.0%	28.6%	23.0%	36.6%	9.9%	38.2%	32.2%	10.6%	8.8%
	765	567	191	646	103	481	158	74	29

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Strongly agree / Agree	.		A		A			AB	AB
Disagree / Strongly disagree	.	B		B		C D	C D		

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

CLIM_SAC1A: This school takes training in sexual assault prevention seriously

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Strongly agree / Agree	65.3%	66.3%	63.0%	62.3%	71.5%	63.4%	59.6%	72.4%	69.4%
	1807	1291	503	1077	721	788	283	496	218
Disagree / Strongly disagree	34.7%	33.7%	37.0%	37.7%	28.5%	36.6%	40.4%	27.6%	30.6%
	959	657	295	652	287	455	192	189	96

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Strongly agree / Agree	.				A			AB	B
Disagree / Strongly disagree	.			B		C	C D		

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

CLIM_SAC1B: This school is doing a good job of educating students about sexual assault (e.g., what consent means, how to define sexual assault, how to look out for one another)

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Strongly agree / Agree	57.3%	59.0%	53.3%	54.5%	62.9%	56.5%	49.1%	64.3%	60.6%
	1588	1151	427	943	636	704	233	440	192
Disagree / Strongly disagree	42.7%	41.0%	46.7%	45.5%	37.1%	43.5%	50.9%	35.7%	39.4%
	1184	799	374	788	375	541	242	244	125

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Strongly agree / Agree	.	B			A	B		AB	B
Disagree / Strongly disagree	.		A	B		C	A C D		

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

CLIM_SAC1C: This school is doing a good job of trying to prevent sexual assault from happening

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Strongly agree / Agree	66.3%	67.4%	64.0%	63.0%	72.8%	64.5%	59.6%	73.3%	72.0%
	1833	1312	511	1090	732	803	283	500	226
Disagree / Strongly disagree	33.7%	32.6%	36.0%	37.0%	27.2%	35.5%	40.4%	26.7%	28.0%
	931	634	287	640	273	441	192	182	88

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Strongly agree / Agree	.				A			AB	B
Disagree / Strongly disagree	.			B		C	C D		

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

CLIM_SAC1D: This school is doing a good job of providing needed services to those who have experienced sexual assault

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Strongly agree / Agree	74.8%	76.3%	71.6%	72.0%	80.3%	73.9%	67.2%	81.2%	79.0%
	2049	1477	561	1234	801	914	314	552	244
Disagree / Strongly disagree	25.2%	23.7%	28.4%	28.0%	19.7%	26.1%	32.8%	18.8%	21.0%
	690	459	223	479	197	322	153	128	65

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Strongly agree / Agree	.	B			A	B		AB	B
Disagree / Strongly disagree	.		A	B		C	A C D		

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

CLIM_SAC4A: Take my case seriously - If I were sexually assaulted, I believe my school would...

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Strongly agree / Agree	76.9%	76.6%	77.7%	76.7%	78.1%	77.2%	75.7%	76.6%	81.7%
	2142	1496	631	1333	795	960	364	526	263
Disagree / Strongly disagree	23.1%	23.4%	22.3%	23.3%	21.9%	22.8%	24.3%	23.4%	18.3%
	643	456	181	404	223	284	117	161	59

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Strongly agree / Agree	.								
Disagree / Strongly disagree	.								

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

CLIM_SAC4B: Protect my privacy - If I were sexually assaulted, I believe my school would...

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Strongly agree / Agree	85.0%	85.7%	83.4%	83.7%	88.0%	85.1%	80.2%	87.6%	88.8%
	2367	1674	676	1454	897	1060	385	603	286
Disagree / Strongly disagree	15.0%	14.3%	16.6%	16.3%	12.0%	14.9%	19.8%	12.4%	11.2%
	419	279	135	284	122	185	95	85	36

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
	(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)	
Strongly agree / Agree	.				A			B	B
Disagree / Strongly disagree	.			B			C D		

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

CLIM_SAC4C: Treat me with dignity and respect - If I were sexually assaulted, I believe my school would...

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Strongly agree / Agree	84.5%	85.3%	83.1%	83.3%	87.6%	84.6%	80.4%	87.6%	88.1%
	2352	1665	672	1448	891	1053	386	603	282
Disagree / Strongly disagree	15.5%	14.7%	16.9%	16.7%	12.4%	15.4%	19.6%	12.4%	11.9%
	432	288	137	290	126	192	94	85	38

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
	(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)	
Strongly agree / Agree	.				A			B	B
Disagree / Strongly disagree	.			B			C D		

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

CLIM_SAC4D: Enable me to continue my education without having to interact with the person who assaulted me - If I were sexually assaulted, I believe my school would...

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Strongly agree / Agree	72.8%	74.1%	70.2%	70.1%	78.3%	71.6%	66.7%	79.6%	75.9%
	2019	1445	562	1213	792	889	318	547	239
Disagree / Strongly disagree	27.2%	25.9%	29.8%	29.9%	21.7%	28.4%	33.3%	20.4%	24.1%
	753	505	239	518	219	353	159	140	76

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Strongly agree / Agree	.	B			A			AB	B
Disagree / Strongly disagree	.		A	B		C	C D		

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

PRG_AWAREA: Sexual Assault Prevention Center - Are you aware of the services provided by each of the following...

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes, I am aware of their services	30.0%	34.0%	20.7%	29.8%	29.9%	34.1%	19.2%	33.7%	21.8%
	842	665	171	522	306	425	94	232	71
No, I am not aware of their services	70.0%	66.0%	79.3%	70.2%	70.1%	65.9%	80.8%	66.3%	78.2%
	1963	1292	654	1229	718	823	396	456	255

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes, I am aware of their services	.	B				B D		B D	
No, I am not aware of their services	.		A				A C		A C

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

PRG_AWAREB: Office of Institutional Equity/Title IX Coordinator- Are you aware of the services provided by each of the following...

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes, I am aware of their services	35.0%	32.6%	40.6%	32.2%	39.0%	29.5%	39.1%	37.6%	42.3%
	980	638	334	564	399	368	191	258	138
No, I am not aware of their services	65.0%	67.4%	59.4%	67.8%	61.0%	70.5%	60.9%	62.4%	57.7%
	1823	1319	489	1186	624	881	297	429	188

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes, I am aware of their services	.		A		A		A	A	A
No, I am not aware of their services	.	B		B		B C D			

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

PRG_AWAREC: Office of Student Conflict Resolution - Are you aware of the services provided by each of the following...

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes, I am aware of their services	24.5%	26.6%	19.8%	20.7%	31.3%	22.7%	16.0%	34.1%	25.5%
	685	519	163	361	320	283	78	234	83
No, I am not aware of their services	75.5%	73.4%	80.2%	79.3%	68.7%	77.3%	84.0%	65.9%	74.5%
	2113	1434	659	1386	701	963	410	452	242

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes, I am aware of their services	.	B			A	B		A B D	B
No, I am not aware of their services	.		A	B		C	A C D		C

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

PRG_AWARED: Student Legal Services - Are you aware of the services provided by each of the following...

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes, I am aware of their services	64.8%	67.9%	57.0%	71.9%	52.7%	75.2%	63.1%	54.7%	47.9%
	1814	1326	470	1256	539	936	309	376	156
No, I am not aware of their services	35.2%	32.1%	43.0%	28.1%	47.3%	24.8%	36.9%	45.3%	52.1%
	986	626	355	491	484	308	181	311	170

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes, I am aware of their services	.	B		B		B C D	C D		
No, I am not aware of their services	.		A		A		A	AB	AB

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

PRG_AWAREE: Counseling and Psychiatric Services - Are you aware of the services provided by each of the following...

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes, I am aware of their services	90.2%	91.4%	87.3%	91.1%	88.6%	92.3%	88.3%	90.0%	85.6%
	2528	1789	719	1594	908	1151	432	620	279
No, I am not aware of their services	9.8%	8.6%	12.7%	8.9%	11.4%	7.7%	11.7%	10.0%	14.4%
	276	168	105	155	117	96	57	69	47

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes, I am aware of their services	.	B		B		D			
No, I am not aware of their services	.		A		A				A

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

PRG_AWAREF: Office of Employment Equity - Are you aware of the services provided by each of the following...

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes, I am aware of their services	59.2%	61.6%	53.4%	59.7%	57.7%	62.7%	52.5%	59.2%	54.2%
	1658	1206	439	1044	591	782	256	408	176
No, I am not aware of their services	40.8%	38.4%	46.6%	40.3%	42.3%	37.3%	47.5%	40.8%	45.8%
	1144	751	383	704	433	465	232	281	149

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes, I am aware of their services	.	B				B D			
No, I am not aware of their services	.		A				A		A

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

PRG_AWAREG: Custom Resource #1 - Are you aware of the services provided by each of the following...

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes, I am aware of their services		*	*	*	*	*	*	*	*
		*	*	*	*	*	*	*	*
No, I am not aware of their services		*	*	*	*	*	*	*	*
		*	*	*	*	*	*	*	*

For institution-specific customizations, please see Table 30

Comparisons of Column Proportions

	Class Status		Gender		Gender by Class Status			
	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
	(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes, I am aware of their services	. _{a,b}	. _{a,b}	. _{a,b}	. _{a,b}	. _{a,b}	. _{a,b}	. _{a,b}	. _{a,b}
No, I am not aware of their services	. _{a,b}	. _{a,b}	. _{a,b}	. _{a,b}	. _{a,b}	. _{a,b}	. _{a,b}	. _{a,b}

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^c

- a. This category is not used in comparisons because the sum of case weights is less than two.
- b. This category is not used in comparisons because its column proportion is equal to zero or one.
- c. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

PRG_AWAREH: Custom Resource #2 - Are you aware of the services provided by each of the following...

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes, I am aware of their services	39.2%	40.2%	37.1%	39.2%	39.0%	39.7%	38.3%	40.8%	35.2%
	1098	785	305	686	398	495	187	280	114
No, I am not aware of their services	60.8%	59.8%	62.9%	60.8%	61.0%	60.3%	61.7%	59.2%	64.8%
	1701	1170	516	1062	623	752	301	407	210

For institution-specific customizations, please see Table 30

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
	(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)	
Yes, I am aware of their services	.								
No, I am not aware of their services	.								

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

PRG_AWAREI: Custom Resource #3 - Are you aware of the services provided by each of the following...

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes, I am aware of their services		*	*	*	*	*	*	*	*
		*	*	*	*	*	*	*	*
No, I am not aware of their services		*	*	*	*	*	*	*	*
		*	*	*	*	*	*	*	*

For institution-specific customizations, please see Table 30

Comparisons of Column Proportions

	Class Status		Gender		Gender by Class Status			
	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
	(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes, I am aware of their services	. _{a,b}	. _{a,b}	. _{a,b}	. _{a,b}	. _{a,b}	. _{a,b}	. _{a,b}	. _{a,b}
No, I am not aware of their services	. _{a,b}	. _{a,b}	. _{a,b}	. _{a,b}	. _{a,b}	. _{a,b}	. _{a,b}	. _{a,b}

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^c

- a. This category is not used in comparisons because the sum of case weights is less than two.
- b. This category is not used in comparisons because its column proportion is equal to zero or one.
- c. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

TRAINA: Sexual harassment - Since you started attending UNIV NAME, have you received any trainings or attended any programs that provided you training or education on sexual relationships or sexual misconduct?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	35.6%	33.4%	41.3%	33.5%	39.2%	31.3%	39.3%	37.2%	44.2%
	996	651	340	585	401	390	192	255	144
No	64.4%	66.6%	58.7%	66.5%	60.8%	68.7%	60.7%	62.8%	55.8%
	1802	1301	483	1161	621	855	296	431	182

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.		A		A		A		A
No	.	B		B		BD			

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

TRAINB: Bystander intervention - Since you started attending UNIV NAME, have you received any trainings or attended any programs that provided you training or education on sexual relationships or sexual misconduct?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	19.1%	21.9%	12.8%	16.9%	23.0%	19.6%	10.3%	26.2%	16.6%
	534	427	105	295	235	244	50	180	54
No	80.9%	78.1%	87.2%	83.1%	77.0%	80.4%	89.7%	73.8%	83.4%
	2262	1525	716	1449	787	1000	437	507	271

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.	B			A	B		A B D	B
No	.		A	B		C	A C D		C

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

TRAINC: Sexual violence - Since you started attending UNIV NAME, have you received any trainings or attended any programs that provided you training or education on sexual relationships or sexual misconduct?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	26.2%	28.1%	21.8%	24.6%	28.7%	26.8%	19.1%	30.4%	25.3%
	731	548	179	428	293	333	93	209	82
No	73.8%	71.9%	78.2%	75.4%	71.3%	73.2%	80.9%	69.6%	74.7%
	2063	1402	642	1315	728	909	395	478	242

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
	(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)	
Yes	.	B			A	B		B	
No	.		A	B			A C		

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

TRAIND: Intimate partner violence - Since you started attending UNIV NAME, have you received any trainings or attended any programs that provided you training or education on sexual relationships or sexual misconduct?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	17.3%	20.4%	10.4%	16.8%	18.2%	20.1%	8.6%	20.9%	12.3%
	484	397	85	292	185	250	42	143	40
No	82.7%	79.6%	89.6%	83.2%	81.8%	79.9%	91.4%	79.1%	87.7%
	2308	1551	736	1451	834	992	446	542	284

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.	B				B D		B D	
No	.		A				A C		A C

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

TRAINE: Promoting healthy sexuality - Since you started attending UNIV NAME, have you received any trainings or attended any programs that provided you training or education on sexual relationships or sexual misconduct?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	27.6%	32.1%	17.5%	27.2%	28.3%	32.2%	15.4%	32.1%	20.3%
	773	627	144	475	289	400	75	221	66
No	72.4%	67.9%	82.5%	72.8%	71.7%	67.8%	84.6%	67.9%	79.7%
	2024	1326	677	1269	734	844	412	467	259

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.	B				B D		B D	
No	.		A				A C		A C

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

TRAINF: Consent education - Since you started attending UNIV NAME, have you received any trainings or attended any programs that provided you training or education on sexual relationships or sexual misconduct?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	28.6%	33.8%	16.9%	27.2%	30.9%	32.7%	13.8%	35.8%	20.9%
	800	659	139	474	316	407	67	246	68
No	71.4%	66.2%	83.1%	72.8%	69.1%	67.3%	86.2%	64.2%	79.1%
	1996	1293	682	1270	706	837	420	441	257

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
	(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)	
Yes	.	B			A	B D		B D	B
No	.		A	B			A C D		A C

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

TRAINING: Sexual assault prevention - Since you started attending UNIV NAME, have you received any trainings or attended any programs that provided you training or education on sexual relationships or sexual misconduct?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	24.0%	25.8%	19.6%	21.5%	28.3%	23.7%	15.8%	30.1%	24.6%
	670	504	161	374	289	295	77	206	80
No	76.0%	74.2%	80.4%	78.5%	71.7%	76.3%	84.2%	69.9%	75.4%
	2123	1446	659	1369	731	949	409	479	245

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
	(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)	
Yes	.	B			A	B		AB	B
No	.		A	B		C	A C D		

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

TRAINH: Confidential resources - Since you started attending UNIV NAME, have you received any trainings or attended any programs that provided you training or education on sexual relationships or sexual misconduct?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	24.1%	24.4%	23.1%	21.9%	27.6%	23.2%	18.5%	26.7%	29.5%
	673	477	190	382	282	289	90	183	96
No	75.9%	75.6%	76.9%	78.1%	72.4%	76.8%	81.5%	73.3%	70.5%
	2122	1474	631	1362	739	955	397	503	229

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.				A			B	B
No	.			B			C D		

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

TRAINI: How to report an incident - Since you started attending UNIV NAME, have you received any trainings or attended any programs that provided you training or education on sexual relationships or sexual misconduct?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	24.7%	23.8%	27.0%	21.5%	30.5%	21.2%	22.8%	29.1%	33.6%
	689	465	221	374	312	263	111	200	109
No	75.3%	76.2%	73.0%	78.5%	69.5%	78.8%	77.2%	70.9%	66.4%
	2106	1487	599	1369	710	980	376	488	215

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
	(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)	
Yes	.				A			A	AB
No	.			B		C D	D		

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

TRAINJ: Title IX protections against sexual misconduct - Since you started attending UNIV NAME, have you received any trainings or attended any programs that provided you training or education on sexual relationships or sexual misconduct?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	11.7%	10.9%	13.5%	9.6%	15.3%	9.2%	10.7%	14.0%	17.8%
	326	213	111	167	156	115	52	96	58
No	88.3%	89.1%	86.5%	90.4%	84.7%	90.8%	89.3%	86.0%	82.2%
	2466	1736	709	1576	863	1129	434	588	267

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.				A			A	AB
No	.			B		C D	D		

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

TRAINK: The role of the Title IX Coordinator - Since you started attending UNIV NAME, have you received any trainings or attended any programs that provided you training or education on sexual relationships or sexual misconduct?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	9.0%	8.1%	11.2%	7.5%	11.6%	7.0%	9.1%	10.0%	14.5%
	252	158	92	131	118	87	44	69	47
No	91.0%	91.9%	88.8%	92.5%	88.4%	93.0%	90.9%	90.0%	85.5%
	2541	1794	726	1611	903	1157	441	618	277

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.		A		A				A
No	.	B		B		D			

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

PRG.1: Campus Program #1 - Have you attended or participated in the following programs?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	39.6%	49.5%	17.1%	38.6%	41.6%	48.8%	13.6%	51.2%	22.3%
	1109	965	141	674	425	607	66	350	73
No	60.4%	50.5%	82.9%	61.4%	58.4%	51.2%	86.4%	48.8%	77.7%
	1689	985	682	1071	597	637	421	334	254

For institution-specific customizations, please see Table 30

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.	B				B D		B D	B
No	.		A				A C D		A C

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

PRG.2: Campus Program #2 - Have you attended or participated in the following programs?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	40.7%	51.1%	17.0%	40.8%	40.6%	51.3%	15.0%	50.7%	19.9%
	1140	996	140	712	415	638	73	347	65
No	59.3%	48.9%	83.0%	59.2%	59.4%	48.7%	85.0%	49.3%	80.1%
	1658	954	683	1033	607	606	414	337	262

For institution-specific customizations, please see Table 30

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.	B				B D		B D	
No	.		A				A C		A C

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

PRG.3: Campus Program #3 - Have you attended or participated in the following programs?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	4.1%	4.7%	2.9%	4.2%	3.9%	4.8%	2.9%	4.5%	2.8%
	116	92	24	74	40	60	<15	31	<15
No	95.9%	95.3%	97.1%	95.8%	96.1%	95.2%	97.1%	95.5%	97.2%
	2682	1858	799	1671	982	1184	473	653	318

For institution-specific customizations, please see Table 30

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.	B							
No	.		A						

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

PRG.4: Campus Program #4 - Have you attended or participated in the following programs?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	4.8%	5.8%	2.6%	4.3%	5.7%	5.2%	2.1%	6.9%	3.4%
	134	113	21	75	58	65	<15	47	<15
No	95.2%	94.2%	97.4%	95.7%	94.3%	94.8%	97.9%	93.1%	96.6%
	2664	1837	802	1670	964	1179	477	637	316

For institution-specific customizations, please see Table 30

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.	B				B		B	
No	.		A				A C		

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

PRG.5: Campus Program #5 - Have you attended or participated in the following programs?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	4.9%	6.2%	1.8%	4.8%	4.9%	6.1%	1.4%	6.1%	2.4%
	136	120	15	84	50	76	<15	42	<15
No	95.1%	93.8%	98.2%	95.2%	95.1%	93.9%	98.6%	93.9%	97.6%
	2662	1830	808	1661	972	1168	480	642	319

For institution-specific customizations, please see Table 30

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.	B				B		B	
No	.		A				A C		

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

PRG.6: Campus Program #6 - Have you attended or participated in the following programs?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	6.4%	7.8%	3.3%	6.9%	5.8%	8.6%	2.7%	6.6%	4.3%
	180	153	27	120	59	107	<15	45	<15
No	93.6%	92.2%	96.7%	93.1%	94.2%	91.4%	97.3%	93.4%	95.7%
	2618	1797	796	1625	963	1137	474	639	313

For institution-specific customizations, please see Table 30

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.	B				B		B	
No	.		A				A C		

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

PRG.7: Campus Program #7 - Have you attended or participated in the following programs?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	3.8%	3.5%	4.6%	3.8%	3.4%	3.5%	4.5%	2.9%	4.6%
	107	69	38	66	35	44	22	20	15
No	96.2%	96.5%	95.4%	96.2%	96.6%	96.5%	95.5%	97.1%	95.4%
	2691	1881	785	1679	987	1200	465	664	312

For institution-specific customizations, please see Table 30

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
	(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)	
Yes	.								
No	.								

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

PRG.8: Campus Program #8 - Have you attended or participated in the following programs?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	3.3%	4.0%	1.7%	3.1%	3.6%	3.9%	1.0%	4.1%	2.8%
	92	78	<15	54	37	49	<15	28	<15
No	96.7%	96.0%	98.3%	96.9%	96.4%	96.1%	99.0%	95.9%	97.2%
	2706	1872	809	1691	985	1195	482	656	318

For institution-specific customizations, please see Table 30

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.	B				B		B	
No	.		A				A C		

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

PRG.9: None of the above - Have you attended or participated in the following programs?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	48.0%	39.0%	68.7%	48.5%	47.4%	39.3%	70.8%	38.6%	65.4%
	1344	761	565	846	484	489	345	264	214
No	52.0%	61.0%	31.3%	51.5%	52.6%	60.7%	29.2%	61.4%	34.6%
	1454	1189	258	899	538	755	142	420	113

For institution-specific customizations, please see Table 30

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.		A				A C		A C
No	.	B				B D		B D	

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

PRG_OTHER: Have you participated in other activities on campus that provided you education on sexual relationships or misconduct, including informal discussions, lectures, awareness raising activities or workshops?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	19.7%	19.1%	21.4%	18.3%	21.7%	17.6%	20.8%	21.5%	22.2%
	546	369	175	318	220	217	101	146	72
No	80.3%	80.9%	78.6%	81.7%	78.3%	82.4%	79.2%	78.5%	77.8%
	2230	1565	644	1417	792	1019	385	532	252

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.				A				
No	.			B					

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

ASSAULT_HELP: If you or someone you know were sexually assaulted, do you know where to get help on campus?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	49.9%	50.4%	49.2%	46.6%	55.4%	46.8%	46.7%	57.2%	52.2%
	1391	981	403	811	563	581	227	390	169
No	50.1%	49.6%	50.8%	53.4%	44.6%	53.2%	53.3%	42.8%	47.8%
	1396	964	416	929	453	660	259	292	155

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.				A			AB	
No	.			B		C	C		

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

ASSAULT_REPORTA: Sexual Assault Prevention Center - If you or someone you know were sexually assaulted, how likely would you be to report the incident to:

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Very/somewhat likely	54.4%	58.2%	45.9%	56.2%	51.8%	60.1%	46.6%	55.2%	45.3%
	1485	1113	365	959	515	736	219	369	143
Very/somewhat unlikely	45.6%	41.8%	54.1%	43.8%	48.2%	39.9%	53.4%	44.8%	54.7%
	1245	801	430	747	479	488	251	300	173

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Very/somewhat likely	.	B		B		B D		B D	
Very/somewhat unlikely	.		A		A		A C		A C

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

ASSAULT_REPORTB: Local Police or Sheriff Department - If you or someone you know were sexually assaulted, how likely would you be to report the incident to:

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Very/somewhat likely	87.6%	87.5%	87.6%	87.4%	88.8%	86.6%	88.9%	89.9%	86.3%
	2425	1689	714	1513	894	1069	431	608	277
Very/somewhat unlikely	12.4%	12.5%	12.4%	12.6%	11.2%	13.4%	11.1%	10.1%	13.7%
	344	242	101	219	113	165	54	68	44

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Very/somewhat likely	.								
Very/somewhat unlikely	.								

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

ASSAULT_REPORTC: University Police/Security Department - If you or someone you know were sexually assaulted, how likely would you be to report the incident to:

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Very/somewhat likely	86.2%	85.7%	87.1%	86.1%	87.3%	86.0%	86.3%	86.3%	88.8%
	2381	1651	708	1489	876	1060	417	581	285
Very/somewhat unlikely	13.8%	14.3%	12.9%	13.9%	12.7%	14.0%	13.7%	13.7%	11.2%
	382	276	105	240	128	173	66	92	36

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Very/somewhat likely	.								
Very/somewhat unlikely	.								

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

ASSAULT_REPORTD: Residence Life - If you or someone you know were sexually assaulted, how likely would you be to report the incident to:

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Very/somewhat likely	34.4%	36.8%	28.4%	32.9%	37.2%	35.5%	26.4%	39.7%	31.6%
	936	703	225	562	368	435	124	264	99
Very/somewhat unlikely	65.6%	63.2%	71.6%	67.1%	62.8%	64.5%	73.6%	60.3%	68.4%
	1788	1206	567	1145	620	789	346	401	214

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Very/somewhat likely	.	B			A	B		B	
Very/somewhat unlikely	.		A	B			A C		

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

ASSAULT_REPORTER: Office of the Dean of Students - If you or someone you know were sexually assaulted, how likely would you be to report the incident to:

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Very/somewhat likely	48.8%	49.3%	47.7%	49.9%	47.4%	51.0%	47.7%	46.9%	47.5%
	1337	944	382	857	470	626	227	313	150
Very/somewhat unlikely	51.2%	50.7%	52.3%	50.1%	52.6%	49.0%	52.3%	53.1%	52.5%
	1400	971	419	859	522	602	249	354	166

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Very/somewhat likely	.								
Very/somewhat unlikely	.								

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

ASSAULT_REPORTF: Office of Institutional Equity/Title IX - If you or someone you know were sexually assaulted, how likely would you be to report the incident to:

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Very/somewhat likely	35.0%	35.7%	33.1%	36.0%	33.3%	36.5%	35.0%	34.4%	30.5%
	951	682	261	614	328	446	164	229	95
Very/somewhat unlikely	65.0%	64.3%	66.9%	64.0%	66.7%	63.5%	65.0%	65.6%	69.5%
	1768	1226	528	1090	658	776	305	437	216

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Very/somewhat likely	.								
Very/somewhat unlikely	.								

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

ASSAULT_REPORTG: Office of Student Conflict Resolution - If you or someone you know were sexually assaulted, how likely would you be to report the incident to:

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Very/somewhat likely	38.3%	40.6%	33.0%	38.3%	39.2%	41.0%	31.3%	40.7%	36.1%
	1045	777	261	652	389	502	146	272	114
Very/somewhat unlikely	61.7%	59.4%	67.0%	61.7%	60.8%	59.0%	68.7%	59.3%	63.9%
	1681	1135	531	1052	604	722	321	396	202

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Very/somewhat likely	.	B				B		B	
Very/somewhat unlikely	.		A				A C		

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

ASSAULT_REPORTH: Counseling and Psychiatric Services - If you or someone you know were sexually assaulted, how likely would you be to report the incident to:

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Very/somewhat likely	72.1%	72.9%	69.8%	75.2%	67.0%	75.9%	73.0%	67.6%	65.2%
	1983	1404	560	1293	671	936	346	455	208
Very/somewhat unlikely	27.9%	27.1%	30.2%	24.8%	33.0%	24.1%	27.0%	32.4%	34.8%
	769	523	242	427	331	297	128	218	111

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Very/somewhat likely	.			B		C D			
Very/somewhat unlikely	.				A			A	A

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

SEX12M: Have you engaged in any form of sexual activity, including kissing and fondling, in the past 12 months?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	80.7%	80.4%	81.4%	81.8%	79.3%	81.2%	83.3%	79.4%	78.9%
	2229	1551	659	1410	799	1002	398	535	255
No	19.3%	19.6%	18.6%	18.2%	20.7%	18.8%	16.7%	20.6%	21.1%
	533	379	151	314	208	232	80	139	68

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.								
No	.								

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

SEX12M_FREQA: You sought verbal agreement for the activity - When you have engaged in any form of sexual activity, including kissing and fondling, in the past 12 months...

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
All of the time	63.7%	65.1%	60.8%	64.6%	62.2%	65.4%	62.6%	64.3%	58.6%
	1407	1004	394	904	491	652	246	342	146
Most of the time	15.7%	16.5%	13.7%	14.7%	17.6%	15.9%	11.5%	18.0%	16.9%
	347	255	89	206	139	159	45	96	42
Some of the time	9.0%	8.5%	10.2%	9.1%	8.5%	8.7%	10.4%	7.7%	9.6%
	199	131	66	128	67	87	41	41	24
Rarely	6.6%	5.7%	8.6%	6.5%	6.8%	5.8%	8.4%	5.5%	9.2%
	146	88	56	91	54	58	33	29	23
Never	5.0%	4.2%	6.6%	5.1%	4.9%	4.1%	7.1%	4.5%	5.6%
	111	65	43	71	39	41	28	24	<15

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
All of the time	.								
Most of the time	.							B	
Some of the time	.								
Rarely	.		A						
Never	.		A						

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

SEX12M_FREQB: You gave verbal agreement for the activity - When you have engaged in any form of sexual activity, including kissing and fondling, in the past 12 months...

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
All of the time	62.8%	64.2%	59.9%	65.2%	58.8%	66.3%	62.7%	60.5%	56.0%
	1385	988	388	912	463	659	247	321	139
Most of the time	15.3%	16.1%	13.3%	15.3%	15.2%	16.4%	12.4%	15.6%	14.5%
	337	248	86	214	120	163	49	83	36
Some of the time	10.2%	9.9%	11.3%	10.3%	10.0%	10.0%	11.4%	9.6%	10.9%
	226	152	73	144	79	99	45	51	27
Rarely	6.6%	5.4%	9.3%	5.3%	8.8%	4.5%	7.4%	6.8%	12.1%
	146	83	60	74	69	45	29	36	30
Never	5.1%	4.4%	6.3%	3.9%	7.2%	2.8%	6.1%	7.5%	6.5%
	112	68	41	54	57	28	24	40	16

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
	(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)	
All of the time	.			B		D			
Most of the time	.								
Some of the time	.								
Rarely	.		A		A				A
Never	.				A		A	A	A

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

SEX12M_FREQC: You sought non-verbal agreement for the activity - When you have engaged in any form of sexual activity, including kissing and fondling, in the past 12 months...

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
All of the time	67.7%	64.6%	75.4%	68.6%	66.0%	65.4%	77.2%	63.2%	72.4%
	1492	995	487	957	521	651	301	335	181
Most of the time	11.8%	12.8%	9.4%	11.4%	12.7%	12.4%	8.7%	13.4%	10.8%
	261	197	61	159	100	124	34	71	27
Some of the time	7.1%	8.6%	3.7%	7.5%	6.3%	8.7%	4.4%	8.3%	2.4%
	157	132	24	105	50	87	17	44	<15
Rarely	4.0%	4.5%	2.6%	3.8%	4.3%	4.7%	1.3%	4.2%	4.8%
	88	70	17	53	34	47	<15	22	<15
Never	9.4%	9.5%	8.8%	8.7%	10.6%	8.7%	8.5%	10.9%	9.6%
	207	146	57	122	84	87	33	58	24

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
	(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)	
All of the time	.		A				A C		
Most of the time	.	B							
Some of the time	.	B				B D		D	
Rarely	.	B				B			B
Never	.								

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

SEX12M_FREQD: You gave non-verbal agreement for the activity - When you have engaged in any form of sexual activity, including kissing and fondling, in the past 12 months...

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
All of the time	67.0%	63.7%	74.6%	67.9%	65.1%	64.3%	77.2%	62.5%	70.3%
	1475	980	482	947	513	639	302	331	175
Most of the time	13.7%	15.1%	10.4%	13.0%	15.1%	14.8%	8.7%	16.0%	13.3%
	301	233	67	181	119	147	34	85	33
Some of the time	6.7%	7.6%	4.5%	6.7%	6.5%	7.4%	4.9%	7.9%	3.6%
	147	117	29	94	51	74	19	42	<15
Rarely	4.2%	4.7%	2.8%	4.4%	3.8%	5.3%	1.8%	3.6%	4.4%
	92	73	18	61	30	53	<15	19	<15
Never	8.5%	8.8%	7.7%	8.0%	9.5%	8.1%	7.4%	10.0%	8.4%
	188	135	50	112	75	81	29	53	21

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
	(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)	
All of the time	.		A				A C		
Most of the time	.	B				B		B	
Some of the time	.	B							
Rarely	.	B				B			
Never	.								

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

SEX_DRINK: When you have engaged in any sexual activity, including kissing and fondling, in the past 12 months, about how often were you drinking alcohol (even if you were not drunk/intoxicated)?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
All of the time	0.9%	0.9%	0.8%	0.9%	0.8%	0.9%	0.8%	0.9%	0.4%
	19	<15	<15	<15	<15	<15	<15	<15	<15
Most of the time	3.3%	3.2%	3.2%	2.9%	4.2%	2.6%	3.0%	4.5%	3.6%
	73	50	21	40	33	26	<15	24	<15
Some of the time	23.4%	22.1%	26.4%	21.8%	26.4%	19.9%	26.1%	26.1%	27.1%
	518	341	172	304	209	198	103	139	68
Rarely	37.0%	35.5%	40.7%	39.2%	33.7%	37.5%	44.2%	32.5%	35.5%
	817	546	265	547	267	372	174	173	89
Never	35.4%	38.2%	28.9%	35.4%	35.0%	39.1%	25.9%	36.0%	33.5%
	782	589	188	494	277	388	102	192	84

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
	(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)	
All of the time	.								
Most of the time	.								
Some of the time	.		A		A			A	
Rarely	.		A	B			C		
Never	.	B				B		B	

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

SEX_INTOX: When you have engaged in any sexual activity, including kissing and fondling, in the past 12 months, thinking of those times where you were drinking alcohol, about how often were you drunk/intoxicated?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
All of the time	0.8%	1.1%	0.4%	0.6%	1.2%	0.7%	0.3%	1.8%	*
	<15	<15	<15	<15	<15	<15	<15	<15	*
Most of the time	3.9%	5.0%	1.7%	4.5%	3.1%	5.5%	2.1%	4.1%	1.2%
	56	47	<15	40	16	33	<15	<15	<15
Some of the time	18.3%	20.2%	14.8%	16.9%	20.4%	18.4%	14.1%	22.8%	16.3%
	259	191	68	152	104	111	41	77	27
Rarely	47.2%	48.7%	43.9%	48.2%	45.8%	51.3%	41.4%	44.4%	48.8%
	669	460	202	433	234	309	120	150	81
Never	29.8%	25.1%	39.1%	29.8%	29.5%	24.1%	42.1%	26.9%	33.7%
	422	237	180	268	151	145	122	91	56

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
All of the time	.								^a
Most of the time	.	B							
Some of the time	.	B						B	
Rarely	.					B			
Never	.		A				A C		

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^b

- a. This category is not used in comparisons because its column proportion is equal to zero or one.
- b. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

SEX_DRUG: When you have engaged in any sexual activity, including kissing and fondling, in the past 12 months, about how often were you using drugs or other substances?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
All of the time	0.7%	0.8%	0.5%	0.6%	0.8%	0.7%	0.3%	0.9%	0.4%
	15	<15	<15	<15	<15	<15	<15	<15	<15
Most of the time	1.2%	1.4%	0.8%	0.9%	1.8%	1.0%	0.5%	2.1%	1.2%
	26	21	<15	<15	<15	<15	<15	<15	<15
Some of the time	6.5%	7.7%	3.7%	6.4%	6.7%	7.6%	3.3%	8.1%	4.0%
	143	118	24	89	53	75	<15	43	<15
Rarely	11.1%	12.1%	8.8%	11.6%	10.4%	12.5%	9.4%	11.7%	8.0%
	244	186	57	162	82	124	37	62	20
Never	80.6%	78.1%	86.3%	80.6%	80.4%	78.2%	86.5%	77.3%	86.4%
	1776	1199	561	1123	635	774	341	411	216

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
	(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)	
All of the time	.								
Most of the time	.								
Some of the time	.	B				B		B	
Rarely	.	B							
Never	.		A				A C		A C

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

FONDLE_12A: ...continually verbally pressuring you after you said you didn't want to? - In the past 12 months, has anyone fondled, kissed, or rubbed up against the private areas of your body or removed some of your clothes without your consent by...

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	5.8%	7.0%	3.1%	7.4%	2.8%	8.9%	3.8%	3.3%	1.9%
	158	133	25	127	28	109	18	22	<15
No	92.7%	91.4%	95.8%	91.3%	95.6%	89.6%	95.4%	95.1%	96.5%
	2533	1744	768	1560	949	1093	455	634	306
Don't Know	1.5%	1.6%	1.1%	1.3%	1.6%	1.5%	0.8%	1.6%	1.6%
	40	31	<15	22	16	18	<15	<15	<15

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.	B		B		B C D			
No	.		A		A		A	A	A
Don't Know	.								

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

FONDLE_12B: ...taking advantage of you when you were under the influence of drugs or too drunk to stop what was happening? - In the past 12 months, has anyone fondled, kissed, or rubbed up against the private areas of your body or removed some of your clothes without your consent by...

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	3.5%	4.4%	1.5%	4.0%	2.4%	5.2%	1.3%	2.8%	1.6%
	95	83	<15	69	24	63	<15	19	<15
No	95.3%	94.3%	97.6%	94.8%	96.4%	93.6%	97.9%	95.8%	97.5%
	2603	1799	783	1620	957	1141	467	639	309
Don't Know	1.2%	1.3%	0.9%	1.1%	1.2%	1.2%	0.8%	1.3%	0.9%
	32	25	<15	19	<15	15	<15	<15	<15

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.	B		B		B D			
No	.		A				A		A
Don't Know	.								

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

FONDLE_12C: ...taking advantage of you when you were unconscious, asleep, or physically incapacitated and you could not stop what was happening? - In the past 12 months, has anyone fondled, kissed, or rubbed up against the private areas of your body or removed some of your clothes without your consent by...

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	1.5%	2.0%	0.4%	1.7%	1.0%	2.3%	0.2%	1.4%	0.3%
	42	39	<15	29	<15	28	<15	<15	<15
No	96.7%	95.9%	98.4%	96.8%	96.9%	96.1%	98.5%	96.1%	98.4%
	2636	1828	789	1651	961	1171	470	640	312
Don't Know	1.8%	2.0%	1.2%	1.5%	2.1%	1.6%	1.3%	2.6%	1.3%
	49	39	<15	26	21	20	<15	17	<15

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.	B				B			
No	.		A						
Don't Know	.								

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

FONDLE_12D: ...threatening to physically harm you or someone close to you? - In the past 12 months, has anyone fondled, kissed, or rubbed up against the private areas of your body or removed some of your clothes without your consent by...

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	1.3%	1.4%	1.0%	1.4%	0.9%	1.6%	1.1%	0.9%	0.9%
	35	27	<15	24	<15	19	<15	<15	<15
No	98.0%	98.0%	98.1%	98.1%	98.0%	98.0%	98.3%	98.1%	97.8%
	2675	1868	786	1675	973	1195	468	654	310
Don't Know	0.7%	0.6%	0.9%	0.5%	1.1%	0.4%	0.6%	1.0%	1.3%
	19	<15	<15	<15	<15	<15	<15	<15	<15

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.								
No	.								
Don't Know	.								

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

FONDLE_12E: ...using force? - In the past 12 months, has anyone fondled, kissed, or rubbed up against the private areas of your body or removed some of your clothes without your consent by...

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	2.6%	3.1%	1.4%	3.3%	1.3%	4.0%	1.5%	1.3%	1.3%
	70	59	<15	56	<15	49	<15	<15	<15
No	96.5%	95.9%	97.8%	96.1%	97.4%	95.3%	97.9%	97.2%	97.8%
	2635	1830	784	1642	967	1163	467	648	310
Don't Know	1.0%	1.0%	0.9%	0.6%	1.3%	0.7%	0.6%	1.5%	0.9%
	26	19	<15	<15	<15	<15	<15	<15	<15

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
	(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)	
Yes	.	B		B		BC			
No	.		A						
Don't Know	.								

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

FONDLE_12_RPT: Overall flag indicating if a respondent has experienced a fondling incident in the past 12 months.

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	9.4%	11.3%	5.0%	11.6%	5.2%	14.1%	5.7%	6.0%	3.8%
	256	216	40	199	52	172	27	40	<15
No	88.9%	86.7%	93.6%	86.7%	93.0%	84.1%	93.1%	92.1%	94.6%
	2428	1656	751	1483	923	1027	444	614	300
Don't Know	1.8%	1.9%	1.4%	1.6%	1.8%	1.8%	1.3%	1.9%	1.6%
	48	37	<15	28	18	22	<15	<15	<15

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
	(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)	
Yes	.	B		B		B C D			
No	.		A		A		A	A	A
Don't Know	.								

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

FONDLE_ENROLL_RPT: Has anyone fondled, kissed, or rubbed up against the private areas of your body or removed some of your clothes, without your consent since you enrolled?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	14.7%	15.9%	11.5%	19.0%	6.7%	20.3%	15.2%	7.2%	5.3%
	401	303	92	324	67	248	72	48	17
No	83.1%	81.7%	86.8%	78.8%	91.1%	77.3%	82.9%	90.4%	93.1%
	2271	1561	695	1347	905	945	394	602	296
Don't Know	2.2%	2.4%	1.7%	2.2%	2.1%	2.4%	1.9%	2.4%	1.6%
	60	46	<15	38	21	29	<15	16	<15

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
	(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)	
Yes	.	B		B		C D	C D		
No	.		A		A			AB	AB
Don't Know	.								

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

FONDLE_EVER_RPT: Has anyone fondled, kissed, or rubbed up against the private areas of your body or removed some of your clothes, without your consent in your lifetime?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	44.0%	42.0%	48.3%	54.7%	25.3%	52.5%	59.5%	22.3%	31.1%
	1200	800	386	933	251	641	282	148	99
No	52.6%	54.2%	49.3%	42.1%	71.2%	44.0%	38.0%	73.7%	66.4%
	1435	1034	394	719	706	537	180	490	211
Don't Know	3.4%	3.8%	2.5%	3.2%	3.5%	3.4%	2.5%	4.1%	2.5%
	93	73	20	54	35	42	<15	27	<15

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
	(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)	
Yes	.		A	B		C D	C D		C
No	.	B			A			AB	AB
Don't Know	.								

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

FONDLE_TOTALCOUNT_RPT: Thinking about any time this has happened, how many times has this ever happened in total?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
1 Time	46.0%	47.6%	41.4%	45.4%	46.9%	47.4%	39.2%	48.2%	45.1%
	399	293	101	293	99	222	67	66	32
2 Times	32.1%	31.1%	34.8%	31.9%	32.2%	31.0%	35.1%	29.9%	35.2%
	279	191	85	206	68	145	60	41	25
3+ Times	21.9%	21.3%	23.8%	22.6%	20.9%	21.6%	25.7%	21.9%	19.7%
	190	131	58	146	44	101	44	30	<15

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
	(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)	
1 Time	.								
2 Times	.								
3+ Times	.								

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

FONDLE_TOTALPEOPLE_RPT: Approximately how many different people have done this to you?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
1 Person	54.3%	56.3%	49.0%	53.5%	56.5%	55.9%	46.4%	57.9%	54.5%
	565	419	141	426	131	325	97	88	42
2 People	30.2%	29.0%	33.0%	30.4%	29.3%	29.4%	33.5%	27.0%	32.5%
	314	216	95	242	68	171	70	41	25
3+ People	15.6%	14.7%	18.1%	16.1%	14.2%	14.6%	20.1%	15.1%	13.0%
	162	109	52	128	33	85	42	23	<15

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
1 Person	.	B							
2 People	.								
3+ People	.								

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

FONDLE_AGEFIRST: How old were you when this [first] happened?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
FONDLE_AGEFIRST: How old were you when this happened (the first time)?	16.1	15.9	16.4	15.9	16.9	15.7	16.4	17.0	16.5
	1245	844	387	955	271	663	282	167	100

Comparisons of Column Means

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
	(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)	
FONDLE_AGEFIRST: How old were you when this happened (the first time)?	.				A			A	

Results are based on two-sided tests assuming equal variances with significance level .05. For each significant pair, the key of the smaller category appears under the category with larger mean.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

ORAL_12A: ...continually verbally pressuring you after you said you didn't want to? - In the past 12 months, has anyone had oral sex with you or made you have oral sex with them without your consent by...

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	2.3%	2.7%	1.4%	2.6%	1.6%	3.1%	1.5%	1.8%	1.3%
	62	51	<15	44	16	37	<15	<15	<15
No	97.1%	96.7%	97.9%	96.9%	97.5%	96.5%	97.9%	97.1%	98.1%
	2632	1836	775	1644	962	1170	462	647	306
Don't Know	0.7%	0.6%	0.8%	0.5%	0.9%	0.4%	0.6%	1.1%	0.6%
	18	<15	<15	<15	<15	<15	<15	<15	<15

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.	B							
No	.								
Don't Know	.								

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

ORAL_12B: ...taking advantage of you when you were under the influence of drugs or too drunk to stop what was happening? - In the past 12 months, has anyone had oral sex with you or made you have oral sex with them without your consent by...

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	1.2%	1.4%	0.8%	1.4%	0.8%	1.7%	0.8%	0.9%	0.6%
	33	27	<15	24	<15	20	<15	<15	<15
No	98.0%	97.7%	98.5%	98.1%	98.1%	97.9%	98.5%	97.7%	98.7%
	2653	1853	779	1661	966	1184	465	650	307
Don't Know	0.8%	0.8%	0.8%	0.5%	1.1%	0.5%	0.6%	1.4%	0.6%
	22	16	<15	<15	<15	<15	<15	<15	<15

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.								
No	.								
Don't Know	.								

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

ORAL_12C: ...taking advantage of you when you were unconscious, asleep, or physically incapacitated and you could not stop what was happening? - In the past 12 months, has anyone had oral sex with you or made you have oral sex with them without your consent by...

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	0.8%	0.9%	0.4%	0.8%	0.6%	1.0%	0.4%	0.8%	0.3%
	21	18	<15	<15	<15	<15	<15	<15	<15
No	98.5%	98.3%	98.9%	98.9%	98.2%	98.8%	98.9%	97.7%	99.0%
	2664	1863	780	1671	968	1194	465	651	308
Don't Know	0.7%	0.7%	0.8%	0.3%	1.2%	0.2%	0.6%	1.5%	0.6%
	20	<15	<15	<15	<15	<15	<15	<15	<15

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.								
No	.								
Don't Know	.				A			A	

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

ORAL_12D: ...threatening to physically harm you or someone close to you? - In the past 12 months, has anyone had oral sex with you or made you have oral sex with them without your consent by...

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	0.3%	0.5%	*	0.4%	0.2%	0.5%	*	0.3%	*
	<15	<15	*	<15	<15	<15	*	<15	*
No	99.1%	99.0%	99.4%	99.4%	98.9%	99.3%	99.6%	98.6%	99.4%
	2682	1878	783	1682	974	1203	467	656	309
Don't Know	0.6%	0.5%	0.6%	0.2%	0.9%	0.2%	0.4%	1.1%	0.6%
	15	<15	<15	<15	<15	<15	<15	<15	<15

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
	(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)	
Yes	.		^a				^a		^a
No	.								
Don't Know	.				A			A	

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^b

- a. This category is not used in comparisons because its column proportion is equal to zero or one.
- b. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

ORAL_12E: ...using force? - In the past 12 months, has anyone had oral sex with you or made you have oral sex with them without your consent by...

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	1.0%	1.2%	0.4%	1.3%	0.3%	1.7%	0.4%	0.3%	0.3%
	26	23	<15	22	<15	20	<15	<15	<15
No	98.5%	98.3%	99.0%	98.5%	98.8%	98.2%	99.2%	98.6%	99.0%
	2666	1863	783	1665	975	1187	467	657	309
Don't Know	0.6%	0.5%	0.6%	0.2%	0.9%	0.2%	0.4%	1.1%	0.6%
	15	<15	<15	<15	<15	<15	<15	<15	<15

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
	(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)	
Yes	.	B		B					
No	.								
Don't Know	.				A			A	

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

ORAL_12_RPT: Overall flag indicating if a respondent has experienced a oral sex incident in the past 12 months.

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	3.5%	4.1%	2.0%	4.0%	2.5%	4.6%	2.3%	3.0%	1.6%
	94	78	16	67	25	56	<15	20	<15
No	95.6%	94.9%	97.2%	95.4%	96.4%	94.7%	97.0%	95.6%	97.8%
	2594	1803	770	1618	951	1148	458	637	305
Don't Know	0.9%	0.9%	0.8%	0.6%	1.1%	0.7%	0.6%	1.4%	0.6%
	24	18	<15	<15	<15	<15	<15	<15	<15

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.	B							
No	.		A						
Don't Know	.								

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

ORAL_ENROLL_RPT: Has anyone had oral sex with you or made you have oral sex with them, without your consent since you enrolled?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	4.4%	4.7%	3.4%	5.2%	2.7%	5.5%	4.0%	2.9%	2.5%
	119	90	27	88	27	67	19	19	<15
No	94.7%	94.3%	95.7%	93.9%	96.3%	93.6%	94.9%	95.9%	96.8%
	2567	1788	760	1592	951	1134	448	638	304
Don't Know	1.0%	1.0%	0.9%	0.9%	1.0%	0.8%	1.1%	1.2%	0.6%
	26	19	<15	15	<15	<15	<15	<15	<15

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
	(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)	
Yes	.			B		C			
No	.				A				
Don't Know	.								

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

ORAL_EVER_RPT: Has anyone had oral sex with you or made you have oral sex with them, without your consent in your lifetime?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	12.4%	12.4%	12.3%	15.2%	7.4%	15.3%	14.3%	6.6%	9.2%
	336	235	97	257	73	186	67	44	29
No	86.0%	85.9%	86.3%	83.2%	91.1%	83.0%	84.2%	91.6%	89.8%
	2327	1630	681	1408	898	1007	393	608	282
Don't Know	1.6%	1.7%	1.4%	1.6%	1.5%	1.6%	1.5%	1.8%	1.0%
	44	33	<15	27	15	20	<15	<15	<15

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
	(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)	
Yes	.			B		C D	C		
No	.				A			AB	A
Don't Know	.								

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

ORAL_TOTALCOUNT_RPT: Thinking about any time this has happened, how many times has this ever happened in total?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
1 Time	64.4%	65.6%	60.3%	60.4%	77.0%	63.2%	50.9%	76.3%	78.3%
	177	128	47	125	47	96	27	29	18
2 Times	24.7%	21.0%	34.6%	26.6%	21.3%	21.7%	41.5%	21.1%	21.7%
	68	41	27	55	<15	33	22	<15	<15
3+ Times	10.9%	13.3%	5.1%	13.0%	1.6%	15.1%	7.5%	2.6%	*
	30	26	<15	27	<15	23	<15	<15	*

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
	(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)	
1 Time	.				A				
2 Times	.		A				A		
3+ Times	.			B					. ^a

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^b

- a. This category is not used in comparisons because its column proportion is equal to zero or one.
- b. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

ORAL_TOTALPEOPLE_RPT: Approximately how many different people have done this to you?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
1 Person	48.1%	55.8%	31.3%	45.2%	64.0%	55.3%	22.5%	58.8%	75.0%
	78	63	15	61	16	52	<15	<15	<15
2 People	43.8%	37.2%	60.4%	45.2%	36.0%	36.2%	67.5%	41.2%	25.0%
	71	42	29	61	<15	34	27	<15	<15
3+ People	8.0%	7.1%	8.3%	9.6%	*	8.5%	10.0%	*	*
	<15	<15	<15	<15	*	<15	<15	*	*

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
1 Person	.	B				B		B	B
2 People	.		A				A		
3+ People	.				a			a	a

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^b

- a. This category is not used in comparisons because its column proportion is equal to zero or one.
- b. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

ORAL_AGEFIRST: How old were you when this [first] happened?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
ORAL_AGEFIRST: How old were you when this happened (the first time)?	17.0	16.4	18.1	16.8	17.3	16.3	18.2	17.0	17.8
	359	251	104	272	79	197	71	48	31

Comparisons of Column Means

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
ORAL_AGEFIRST: How old were you when this happened (the first time)?	.		A						

Results are based on two-sided tests assuming equal variances with significance level .05. For each significant pair, the key of the smaller category appears under the category with larger mean.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

VAG_12A: ...continually verbally pressuring you after you said you didn't want to? - In the past 12 months, has a man put his penis into your vagina, or has anyone inserted fingers or objects into your vagina without your consent by...

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	3.2%	4.1%	1.1%	3.2%	*	4.1%	1.1%	*	*
	54	49	<15	54	*	49	<15	*	*
No	96.1%	95.3%	98.3%	96.1%	*	95.3%	98.3%	*	*
	1617	1149	456	1617	*	1149	456	*	*
Don't Know	0.7%	0.7%	0.6%	0.7%	*	0.7%	0.6%	*	*
	<15	<15	<15	<15	*	<15	<15	*	*

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.	B			a,b	B		a,b	a,b
No	.		A		a,b		A	a,b	a,b
Don't Know	.				a,b			a,b	a,b

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^c

- a. This category is not used in comparisons because the sum of case weights is less than two.
- b. This category is not used in comparisons because its column proportion is equal to zero or one.
- c. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

VAG_12B: ...taking advantage of you when you were under the influence of drugs or too drunk to stop what was happening? - In the past 12 months, has a man put his penis into your vagina, or has anyone inserted fingers or objects into your vagina without your consent by...

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	2.6%	3.2%	1.3%	2.6%	*	3.2%	1.3%	*	*
	44	38	<15	44	*	38	<15	*	*
No	97.0%	96.4%	98.3%	97.0%	*	96.4%	98.3%	*	*
	1630	1162	456	1630	*	1162	456	*	*
Don't Know	0.4%	0.4%	0.4%	0.4%	*	0.4%	0.4%	*	*
	<15	<15	<15	<15	*	<15	<15	*	*

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.	B			a,b	B		a,b	a,b
No	.		A		a,b		A	a,b	a,b
Don't Know	.				a,b			a,b	a,b

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^c

- a. This category is not used in comparisons because the sum of case weights is less than two.
- b. This category is not used in comparisons because its column proportion is equal to zero or one.
- c. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

VAG_12C: ...taking advantage of you when you were unconscious, asleep, or physically incapacitated and you could not stop what was happening? - In the past 12 months, has a man put his penis into your vagina, or has anyone inserted fingers or objects into your vagina without your consent by...

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	1.2%	1.6%	0.2%	1.2%	*	1.6%	0.2%	*	*
	20	19	<15	20	*	19	<15	*	*
No	98.3%	97.9%	99.1%	98.3%	*	97.9%	99.1%	*	*
	1651	1179	460	1651	*	1179	460	*	*
Don't Know	0.5%	0.5%	0.6%	0.5%	*	0.5%	0.6%	*	*
	<15	<15	<15	<15	*	<15	<15	*	*

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.	B			a,b	B		a,b	a,b
No	.				a,b			a,b	a,b
Don't Know	.				a,b			a,b	a,b

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^c

- a. This category is not used in comparisons because the sum of case weights is less than two.
- b. This category is not used in comparisons because its column proportion is equal to zero or one.
- c. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

VAG_12D: ...threatening to physically harm you or someone close to you? - In the past 12 months, has a man put his penis into your vagina, or has anyone inserted fingers or objects into your vagina without your consent by...

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	0.4%	0.5%	*	0.4%	*	0.5%	*	*	*
	<15	<15	*	<15	*	<15	*	*	*
No	99.2%	99.1%	99.6%	99.2%	*	99.1%	99.6%	*	*
	1668	1194	462	1668	*	1194	462	*	*
Don't Know	0.4%	0.4%	0.4%	0.4%	*	0.4%	0.4%	*	*
	<15	<15	<15	<15	*	<15	<15	*	*

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.		. ^a		. ^{a,b}		. ^a	. ^{a,b}	. ^{a,b}
No	.				. ^{a,b}			. ^{a,b}	. ^{a,b}
Don't Know	.				. ^{a,b}			. ^{a,b}	. ^{a,b}

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^c

- a. This category is not used in comparisons because its column proportion is equal to zero or one.
- b. This category is not used in comparisons because the sum of case weights is less than two.
- c. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

VAG_12E: ...using force? - In the past 12 months, has a man put his penis into your vagina, or has anyone inserted fingers or objects into your vagina without your consent by...

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	1.8%	2.5%	*	1.8%	*	2.5%	*	*	*
	30	30	*	30	*	30	*	*	*
No	97.7%	97.2%	98.9%	97.7%	*	97.2%	98.9%	*	*
	1641	1171	458	1641	*	1171	458	*	*
Don't Know	0.5%	0.3%	1.1%	0.5%	*	0.3%	1.1%	*	*
	<15	<15	<15	<15	*	<15	<15	*	*

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
	(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)	
Yes	.		a		a,b		a	a,b	a,b
No	.		A		a,b		A	a,b	a,b
Don't Know	.				a,b			a,b	a,b

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^c

- a. This category is not used in comparisons because its column proportion is equal to zero or one.
- b. This category is not used in comparisons because the sum of case weights is less than two.
- c. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

VAG_12_RPT: Overall flag indicating if a respondent has experienced a vaginal sex incident in the past 12 months.

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	5.5%	6.9%	1.9%	5.5%	*	6.9%	1.9%	*	*
	92	83	<15	92	*	83	<15	*	*
No	94.1%	92.6%	97.6%	94.1%	*	92.6%	97.6%	*	*
	1582	1117	453	1582	*	1117	453	*	*
Don't Know	0.5%	0.5%	0.4%	0.5%	*	0.5%	0.4%	*	*
	<15	<15	<15	<15	*	<15	<15	*	*

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
	(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)	
Yes	.	B			a,b	B		a,b	a,b
No	.		A		a,b		A	a,b	a,b
Don't Know	.				a,b			a,b	a,b

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^c

- a. This category is not used in comparisons because the sum of case weights is less than two.
- b. This category is not used in comparisons because its column proportion is equal to zero or one.
- c. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

VAG_ENROLL_RPT: Has has a man put his penis into your vagina, or has anyone inserted fingers or objects into your vagina, without your consent since you enrolled?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	9.0%	9.5%	7.8%	9.0%	*	9.5%	7.8%	*	*
	151	114	36	151	*	114	36	*	*
No	90.2%	89.7%	91.6%	90.2%	*	89.7%	91.6%	*	*
	1516	1081	424	1516	*	1081	424	*	*
Don't Know	0.8%	0.8%	0.6%	0.8%	*	0.8%	0.6%	*	*
	<15	<15	<15	<15	*	<15	<15	*	*

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
	(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)	
Yes	.				a,b			a,b	a,b
No	.				a,b			a,b	a,b
Don't Know	.				a,b			a,b	a,b

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^c

- a. This category is not used in comparisons because the sum of case weights is less than two.
- b. This category is not used in comparisons because its column proportion is equal to zero or one.
- c. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

VAG_EVER_RPT: Has has a man put his penis into your vagina, or has anyone inserted fingers or objects into your vagina, without your consent in your lifetime?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	26.8%	26.1%	28.0%	26.8%	*	26.1%	28.0%	*	*
	449	313	129	449	*	313	129	*	*
No	71.6%	72.3%	70.9%	71.6%	*	72.3%	70.9%	*	*
	1198	868	326	1198	*	868	326	*	*
Don't Know	1.6%	1.7%	1.1%	1.6%	*	1.7%	1.1%	*	*
	26	20	<15	26	*	20	<15	*	*

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
	(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)	
Yes	.				a,b			a,b	a,b
No	.				a,b			a,b	a,b
Don't Know	.				a,b			a,b	a,b

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^c

- a. This category is not used in comparisons because the sum of case weights is less than two.
- b. This category is not used in comparisons because its column proportion is equal to zero or one.
- c. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

VAG_TOTALCOUNT_RPT: Thinking about any time this has happened, how many times has this ever happened in total?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
1 Time	64.0%	65.0%	60.2%	64.0%	*	65.0%	60.2%	*	*
	226	160	62	226	*	160	62	*	*
2 Times	23.8%	21.5%	30.1%	23.8%	*	21.5%	30.1%	*	*
	84	53	31	84	*	53	31	*	*
3+ Times	12.2%	13.4%	9.7%	12.2%	*	13.4%	9.7%	*	*
	43	33	<15	43	*	33	<15	*	*

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
	(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)	
1 Time	.				a,b			a,b	a,b
2 Times	.				a,b			a,b	a,b
3+ Times	.				a,b			a,b	a,b

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^c

- a. This category is not used in comparisons because the sum of case weights is less than two.
- b. This category is not used in comparisons because its column proportion is equal to zero or one.
- c. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

VAG_TOTALPEOPLE_RPT: Approximately how many different people have done this to you?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
1 Person	37.2%	39.7%	31.7%	37.2%	*	39.7%	31.7%	*	*
	77	58	19	77	*	58	19	*	*
2 People	46.4%	43.8%	53.3%	46.4%	*	43.8%	53.3%	*	*
	96	64	32	96	*	64	32	*	*
3+ People	16.4%	16.4%	15.0%	16.4%	*	16.4%	15.0%	*	*
	34	24	<15	34	*	24	<15	*	*

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
	(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)	
1 Person	.				a,b			a,b	a,b
2 People	.				a,b			a,b	a,b
3+ People	.				a,b			a,b	a,b

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^c

- a. This category is not used in comparisons because the sum of case weights is less than two.
- b. This category is not used in comparisons because its column proportion is equal to zero or one.
- c. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

VAG_AGEFIRST: How old were you when this [first] happened?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
VAG_AGEFIRST: How old were you when this happened (the first time)?	16.2	15.8	17.2	16.2	.	15.8	17.2	.	.
	463	325	131	463	0	325	131	0	0

Comparisons of Column Means

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
	(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)	
VAG_AGEFIRST: How old were you when this happened (the first time)?	.		A	.	.		A	.	.

Results are based on two-sided tests assuming equal variances with significance level .05. For each significant pair, the key of the smaller category appears under the category with larger mean.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

ANAL_MF_12A: ...continually verbally pressuring you after you said you didn't want to? - In the past 12 months, has a man put his penis into your anus, or has anyone inserted fingers or objects into your anus without your consent by...

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	0.8%	1.0%	0.5%	0.8%	0.9%	0.8%	0.6%	1.2%	0.3%
	22	18	<15	<15	<15	<15	<15	<15	<15
No	98.9%	98.8%	99.1%	99.0%	98.7%	99.1%	98.9%	98.3%	99.4%
	2619	1832	767	1651	968	1183	457	649	310
Don't Know	0.3%	0.2%	0.4%	0.2%	0.4%	0.1%	0.4%	0.5%	0.3%
	<15	<15	<15	<15	<15	<15	<15	<15	<15

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.								
No	.								
Don't Know	.								

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

ANAL_MF_12B: ...taking advantage of you when you were under the influence of drugs or too drunk to stop what was happening? - In the past 12 months, has a man put his penis into your anus, or has anyone inserted fingers or objects into your anus without your consent by...

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	0.4%	0.5%	0.1%	0.4%	0.3%	0.5%	0.2%	0.5%	*
	<15	<15	<15	<15	<15	<15	<15	<15	*
No	99.3%	99.2%	99.5%	99.4%	99.2%	99.4%	99.4%	98.9%	99.7%
	2633	1843	770	1660	973	1190	459	653	311
Don't Know	0.3%	0.3%	0.4%	0.2%	0.5%	0.1%	0.4%	0.6%	0.3%
	<15	<15	<15	<15	<15	<15	<15	<15	<15

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.								^a .
No	.								
Don't Know	.								

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^b

a. This category is not used in comparisons because its column proportion is equal to zero or one.

b. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

ANAL_MF_12C: ...taking advantage of you when you were unconscious, asleep, or physically incapacitated and you could not stop what was happening? - In the past 12 months, has a man put his penis into your anus, or has anyone inserted fingers or objects into your anus without your consent by...

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	0.2%	0.2%	0.1%	0.2%	*	0.3%	0.2%	*	*
	<15	<15	<15	<15	*	<15	<15	*	*
No	99.6%	99.6%	99.6%	99.6%	99.5%	99.7%	99.6%	99.4%	99.7%
	2638	1848	770	1662	976	1192	459	656	311
Don't Know	0.3%	0.3%	0.3%	0.1%	0.5%	0.1%	0.2%	0.6%	0.3%
	<15	<15	<15	<15	<15	<15	<15	<15	<15

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
	(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)	
Yes	.				^a			^a	^a
No	.								
Don't Know	.								

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^b

a. This category is not used in comparisons because its column proportion is equal to zero or one.

b. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

ANAL_MF_12D: ...threatening to physically harm you or someone close to you? - In the past 12 months, has a man put his penis into your anus, or has anyone inserted fingers or objects into your anus without your consent by...

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	0.0%	0.1%	*	0.1%	*	0.1%	*	*	*
	<15	<15	*	<15	*	<15	*	*	*
No	99.7%	99.7%	99.7%	99.8%	99.6%	99.8%	99.6%	99.4%	100.0%
	2644	1852	772	1667	977	1196	460	656	312
Don't Know	0.3%	0.3%	0.3%	0.2%	0.4%	0.1%	0.4%	0.6%	*
	<15	<15	<15	<15	<15	<15	<15	<15	*

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
	(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)	
Yes	.		. ^a		. ^a		. ^a	. ^a	. ^a
No	.								. ^a
Don't Know	.								. ^a

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^b

a. This category is not used in comparisons because its column proportion is equal to zero or one.

b. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

ANAL_MF_12E: ...using force? - In the past 12 months, has a man put his penis into your anus, or has anyone inserted fingers or objects into your anus without your consent by...

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	0.3%	0.4%	0.1%	0.5%	*	0.6%	0.2%	*	*
	<15	<15	<15	<15	*	<15	<15	*	*
No	99.5%	99.4%	99.6%	99.4%	99.6%	99.4%	99.4%	99.4%	100.0%
	2634	1843	771	1658	976	1188	459	655	312
Don't Know	0.2%	0.2%	0.3%	0.1%	0.4%	*	0.4%	0.6%	*
	<15	<15	<15	<15	<15	*	<15	<15	*

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
	(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)	
Yes	.				. ^a			. ^a	. ^a
No	.								. ^a
Don't Know	.					. ^a			. ^a

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^b

- a. This category is not used in comparisons because its column proportion is equal to zero or one.
- b. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

ANAL_MF_12_RPT: Overall flag indicating if a respondent has experienced an anal sex incident in the past 12 months.

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	1.2%	1.3%	0.8%	1.3%	1.0%	1.3%	1.1%	1.4%	0.3%
	31	25	<15	21	<15	16	<15	<15	<15
No	98.5%	98.3%	98.8%	98.5%	98.5%	98.5%	98.5%	98.0%	99.4%
	2612	1827	765	1646	966	1180	455	647	310
Don't Know	0.3%	0.3%	0.4%	0.2%	0.5%	0.2%	0.4%	0.6%	0.3%
	<15	<15	<15	<15	<15	<15	<15	<15	<15

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.								
No	.								
Don't Know	.								

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

ANAL_MF_ENROLL_RPT: Has a man put his penis into your anus, or has anyone inserted fingers or objects into your anus, without your consent since you enrolled?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	2.0%	1.9%	2.3%	2.5%	1.1%	2.1%	3.7%	1.5%	0.3%
	53	35	18	42	<15	25	17	<15	<15
No	97.5%	97.7%	97.0%	97.1%	98.2%	97.7%	95.7%	97.7%	99.0%
	2581	1811	750	1619	962	1167	441	644	309
Don't Know	0.5%	0.4%	0.6%	0.4%	0.7%	0.3%	0.7%	0.8%	0.6%
	<15	<15	<15	<15	<15	<15	<15	<15	<15

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
	(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)	
Yes	.			B			D		
No	.								B
Don't Know	.								

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

ANAL_MF_EVER_RPT: Has a man put his penis into your anus, or has anyone inserted fingers or objects into your anus, without your consent in your lifetime?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	5.5%	5.2%	6.2%	7.0%	3.1%	6.4%	8.2%	3.0%	3.2%
	146	96	48	116	30	76	38	20	<15
No	93.5%	93.9%	92.7%	92.3%	95.7%	92.9%	90.9%	95.7%	95.5%
	2470	1736	715	1537	933	1107	420	629	295
Don't Know	0.9%	0.9%	1.0%	0.8%	1.2%	0.8%	0.9%	1.2%	1.3%
	25	17	<15	<15	<15	<15	<15	<15	<15

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
	(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)	
Yes	.			B		C	C D		
No	.				A			B	
Don't Know	.								

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

ANAL_MF_TOTALCOUNT_RPT: Thinking about any time this has happened, how many times has this ever happened in total?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
1 Time	69.3%	71.7%	67.4%	71.6%	61.3%	74.0%	70.6%	63.2%	58.3%
	97	66	31	78	19	54	24	<15	<15
2 Times	25.0%	23.9%	26.1%	23.9%	29.0%	21.9%	26.5%	31.6%	25.0%
	35	22	<15	26	<15	16	<15	<15	<15
3+ Times	5.7%	4.3%	6.5%	4.6%	9.7%	4.1%	2.9%	5.3%	16.7%
	<15	<15	<15	<15	<15	<15	<15	<15	<15

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
	(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)	
1 Time	.								
2 Times	.								
3+ Times	.								

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

ANAL_MF_TOTALPEOPLE_RPT: Approximately how many different people have done this to you?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
1 Person	52.5%	55.6%	47.6%	50.0%	58.8%	56.0%	40.0%	54.5%	66.7%
	31	20	<15	21	<15	<15	<15	<15	<15
2 People	44.1%	41.7%	47.6%	50.0%	29.4%	44.0%	60.0%	36.4%	16.7%
	26	15	<15	21	<15	<15	<15	<15	<15
3+ People	3.4%	2.8%	4.8%	*	11.8%	*	*	9.1%	16.7%
	<15	<15	<15	*	<15	*	*	<15	<15

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
1 Person	.								
2 People	.								
3+ People	.			. ^a		. ^a	. ^a		

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^b

- a. This category is not used in comparisons because its column proportion is equal to zero or one.
- b. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

ANAL_MF_AGEFIRST: How old were you when this [first] happened?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
ANAL_MF_AGEFIRST: How old were you when this happened (the first time)?	17.5	17.0	18.6	18.2	14.9	17.3	20.3	15.7	13.4
	161	106	53	124	37	82	40	24	<15

Comparisons of Column Means

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
ANAL_MF_AGEFIRST: How old were you when this happened (the first time)?	.			B			A C D		

Results are based on two-sided tests assuming equal variances with significance level .05. For each significant pair, the key of the smaller category appears under the category with larger mean.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

OVERALL_12_RPT: Overall 12 month incidence.

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	11.1%	13.0%	7.0%	14.0%	6.0%	16.4%	8.2%	6.6%	5.0%
	304	248	56	239	60	200	39	44	16
No	87.0%	84.9%	91.8%	84.3%	92.1%	81.6%	90.8%	91.3%	93.4%
	2379	1621	737	1442	915	997	433	609	297
Don't Know	1.9%	2.1%	1.2%	1.8%	1.9%	2.0%	1.0%	2.1%	1.6%
	51	41	<15	30	19	25	<15	<15	<15

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.	B		B		B C D			
No	.		A		A		A	A	A
Don't Know	.								

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

OVERALL_PEN_12_RPT: Overall 12 month penetration incidence.

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	6.0%	7.3%	3.1%	8.0%	2.7%	9.5%	4.2%	3.3%	1.6%
	164	139	25	135	27	115	20	22	<15
No	93.0%	91.6%	96.1%	91.3%	96.1%	89.7%	95.3%	95.3%	97.5%
	2525	1741	763	1550	950	1088	450	635	306
Don't Know	1.0%	1.1%	0.8%	0.7%	1.2%	0.8%	0.4%	1.4%	1.0%
	26	20	<15	<15	<15	<15	<15	<15	<15

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.	B		B		B C D			
No	.		A		A		A	A	A
Don't Know	.								

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

NONCONTACTA: ...stared at you in a sexual way or looked at the sexual parts of your body after you asked them to stop? - In the past 12 months, has anyone...

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	12.5%	14.3%	8.0%	17.6%	3.7%	19.8%	11.3%	4.0%	2.9%
	334	267	62	293	36	237	52	26	<15
No	83.4%	81.0%	89.3%	77.8%	93.4%	75.0%	85.4%	92.7%	95.2%
	2228	1517	695	1298	911	897	393	607	296
Don't Know	4.1%	4.7%	2.7%	4.6%	2.9%	5.2%	3.3%	3.4%	1.9%
	109	88	21	77	28	62	15	22	<15

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
	(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)	
Yes	.	B		B		B C D	C D		
No	.		A		A		A	AB	AB
Don't Know	.	B		B					

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

NONCONTACTB: ...made teasing comments of a sexual nature about your body or appearance after you asked them to stop? - In the past 12 months, has anyone...

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	12.7%	14.0%	9.8%	17.4%	4.5%	18.7%	13.9%	5.1%	3.5%
	340	262	76	290	44	224	64	33	<15
No	85.8%	84.1%	89.8%	81.2%	94.4%	79.4%	85.7%	93.6%	96.1%
	2289	1572	698	1353	918	949	394	611	298
Don't Know	1.4%	1.9%	0.4%	1.4%	1.0%	1.8%	0.4%	1.4%	0.3%
	38	35	<15	24	<15	22	<15	<15	<15

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
	(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)	
Yes	.	B		B		C D	C D		
No	.		A		A		A	AB	AB
Don't Know	.	B							

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

NONCONTACTC: ...sent you sexual or obscene materials such as pictures, jokes, or stories in the mail, by text, or over the Internet, after you had asked them to stop? Do not include mass mailings or spam. - In the past 12 months, has anyone...

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	6.9%	7.6%	5.1%	9.2%	2.9%	10.2%	6.3%	2.7%	3.2%
	185	143	40	153	28	122	29	18	<15
No	92.6%	91.8%	94.7%	90.4%	96.6%	89.2%	93.7%	96.7%	96.5%
	2476	1720	737	1508	944	1067	431	635	300
Don't Know	0.4%	0.6%	0.1%	0.4%	0.5%	0.6%	*	0.6%	0.3%
	<15	<15	<15	<15	<15	<15	*	<15	<15

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.	B		B		C D	C		
No	.		A		A		A	A	A
Don't Know	.						^a		

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^b

a. This category is not used in comparisons because its column proportion is equal to zero or one.

b. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

NONCONTACTD: ...showed you pornographic pictures when you had not agreed to look at them? - In the past 12 months, has anyone...

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	6.6%	7.7%	3.9%	7.4%	5.2%	8.4%	4.8%	6.5%	2.6%
	175	144	30	123	51	100	22	43	<15
No	93.1%	92.0%	95.9%	92.5%	94.3%	91.5%	95.2%	93.0%	96.8%
	2486	1722	744	1540	920	1092	437	611	300
Don't Know	0.3%	0.3%	0.3%	0.1%	0.5%	0.2%	*	0.5%	0.6%
	<15	<15	<15	<15	<15	<15	*	<15	<15

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
	(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)	
Yes	.	B		B		D			
No	.		A						A
Don't Know	.						a		

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^b

- a. This category is not used in comparisons because its column proportion is equal to zero or one.
- b. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

**NONCONTACTE: ...made sexual or obscene phone calls to you when you had not agreed to talk with them?
- In the past 12 months, has anyone...**

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	2.2%	2.6%	1.3%	2.6%	1.2%	3.2%	1.3%	1.2%	1.3%
	58	48	<15	44	<15	38	<15	<15	<15
No	97.4%	97.0%	98.3%	97.2%	98.0%	96.6%	98.7%	98.0%	97.7%
	2600	1815	764	1618	957	1153	453	644	304
Don't Know	0.4%	0.5%	0.4%	0.2%	0.8%	0.3%	*	0.8%	1.0%
	<15	<15	<15	<15	<15	<15	*	<15	<15

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
	(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)	
Yes	.	B		B					
No	.		A						
Don't Know	.				A		^a .		

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^b

- a. This category is not used in comparisons because its column proportion is equal to zero or one.
- b. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

NONCONTACTF: ...watched you while you were undressing, nude, or having sex, without your consent? - In the past 12 months, has anyone...

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	1.3%	1.7%	0.6%	1.4%	1.2%	1.8%	0.4%	1.4%	1.0%
	36	31	<15	24	<15	22	<15	<15	<15
No	96.7%	96.4%	97.2%	96.5%	97.1%	96.1%	97.2%	97.1%	97.1%
	2580	1804	755	1607	947	1148	447	637	301
Don't Know	2.0%	1.9%	2.2%	2.1%	1.6%	2.0%	2.4%	1.5%	1.9%
	53	36	17	35	16	24	<15	<15	<15

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.	B							
No	.								
Don't Know	.								

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

NONCONTACTG: ...taken photos or videotapes of you when you were undressing, nude, or having sex, without your consent? - In the past 12 months, has anyone...

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	1.0%	1.2%	0.4%	1.2%	0.6%	1.5%	0.4%	0.8%	0.3%
	26	23	<15	20	<15	18	<15	<15	<15
No	96.9%	96.9%	96.8%	96.4%	97.9%	96.5%	96.1%	98.0%	97.7%
	2584	1810	753	1606	953	1152	442	640	304
Don't Know	2.1%	1.9%	2.8%	2.4%	1.4%	2.0%	3.5%	1.2%	1.9%
	57	35	22	40	<15	24	16	<15	<15

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.	B							
No	.				A				
Don't Know	.								

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

NONCONTACTH: ...showed you the private areas of their body (ex. buttocks, penis, or breasts) without your consent? - In the past 12 months, has anyone...

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	6.9%	7.8%	4.8%	8.2%	4.4%	9.2%	5.7%	4.9%	3.5%
	183	145	37	137	43	110	26	32	<15
No	92.7%	91.8%	94.9%	91.4%	95.2%	90.4%	93.9%	94.7%	96.1%
	2474	1716	738	1522	928	1079	432	620	299
Don't Know	0.4%	0.5%	0.4%	0.4%	0.4%	0.4%	0.4%	0.5%	0.3%
	<15	<15	<15	<15	<15	<15	<15	<15	<15

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
	(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)	
Yes	.	B		B		C D			
No	.		A		A			A	A
Don't Know	.								

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

NONCONTACTI: ...made sexual motions to you, such as grabbing their crotch, pretending to masturbate, or imitating oral sex without your consent? - In the past 12 months, has anyone...

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	8.8%	9.3%	7.6%	11.3%	4.2%	11.7%	10.3%	4.3%	3.9%
	234	173	59	188	41	140	47	28	<15
No	90.5%	89.9%	92.0%	88.0%	95.2%	87.4%	89.3%	95.0%	95.8%
	2412	1680	713	1462	928	1042	409	623	297
Don't Know	0.7%	0.9%	0.4%	0.7%	0.6%	0.8%	0.4%	0.8%	0.3%
	19	16	<15	<15	<15	<15	<15	<15	<15

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
	(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)	
Yes	.			B		C D	C D		
No	.				A			AB	AB
Don't Know	.								

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

NONCONTACTJ: ...masturbated in front of you without your consent? - In the past 12 months, has anyone...

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	1.6%	1.5%	1.8%	1.9%	0.8%	1.8%	2.4%	0.8%	1.0%
	42	28	<15	32	<15	21	<15	<15	<15
No	98.1%	98.2%	97.9%	97.9%	98.9%	98.1%	97.4%	98.9%	98.7%
	2618	1836	761	1630	964	1171	447	648	307
Don't Know	0.3%	0.3%	0.3%	0.2%	0.3%	0.2%	0.2%	0.3%	0.3%
	<15	<15	<15	<15	<15	<15	<15	<15	<15

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.			B					
No	.								
Don't Know	.								

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

NONCONTACT_RPT: Yes to any of the NONCONTACT series.

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	23.9%	26.4%	18.0%	30.6%	12.3%	32.9%	24.3%	13.9%	8.7%
	640	494	140	510	120	394	112	91	27
No	72.4%	69.6%	79.2%	65.8%	84.3%	63.0%	73.3%	82.8%	87.8%
	1936	1305	616	1098	824	753	337	544	273
Don't Know	3.6%	4.0%	2.8%	3.6%	3.4%	4.1%	2.4%	3.3%	3.5%
	97	75	22	60	33	49	<15	22	<15

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.	B		B		B C D	C D		
No	.		A		A		A	AB	AB
Don't Know	.								

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

STALK: Did the same person do more than one of these things to you over the course of the past 12 months?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	43.2%	44.7%	37.8%	42.2%	49.3%	43.5%	37.3%	50.9%	42.9%
	176	144	31	140	33	114	25	27	<15
No	56.8%	55.3%	62.2%	57.8%	50.7%	56.5%	62.7%	49.1%	57.1%
	231	178	51	192	34	148	42	26	<15

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.								
No	.								

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

RECENT_GENDER: What is the gender of the person who did this to you?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Male	81.6%	83.6%	72.4%	95.2%	32.4%	96.2%	90.2%	33.3%	29.4%
	266	224	42	240	22	203	37	17	<15
Female	14.7%	13.8%	19.0%	2.8%	60.3%	2.8%	2.4%	60.8%	58.8%
	48	37	<15	<15	41	<15	<15	31	<15
Transgender	0.3%	0.4%	*	*	1.5%	*	*	2.0%	*
	<15	<15	*	*	<15	*	*	<15	*
I don't know	3.4%	2.2%	8.6%	2.0%	5.9%	0.9%	7.3%	3.9%	11.8%
	<15	<15	<15	<15	<15	<15	<15	<15	<15

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Male	.	B		B		C D	C D		
Female	.				A			AB	AB
Transgender	.		. ^a	. ^a		. ^a	. ^a		. ^a
I don't know	.		A				A		A

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^b

a. This category is not used in comparisons because its column proportion is equal to zero or one.

b. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

RECENT_RELAT: Which of the following best describes this person's relationship to you?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Stranger	12.3%	11.2%	17.5%	13.1%	7.5%	11.9%	19.5%	5.9%	12.5%
	40	30	<15	33	<15	25	<15	<15	<15
Family member	1.9%	1.5%	3.5%	2.0%	1.5%	1.4%	4.9%	2.0%	*
	<15	<15	<15	<15	<15	<15	<15	<15	*
Someone I met at a party, social event or gathering	12.7%	11.6%	17.5%	11.6%	17.9%	11.4%	12.2%	13.7%	31.3%
	41	31	<15	29	<15	24	<15	<15	<15
First date	3.7%	4.1%	1.8%	3.6%	4.5%	3.8%	2.4%	5.9%	*
	<15	<15	<15	<15	<15	<15	<15	<15	*
Hook-up	6.2%	6.0%	7.0%	6.0%	7.5%	5.2%	9.8%	9.8%	*
	20	16	<15	15	<15	<15	<15	<15	*
Non-romantic friend	14.2%	15.4%	8.8%	14.3%	13.4%	15.7%	7.3%	13.7%	12.5%
	46	41	<15	36	<15	33	<15	<15	<15
Current romantic partner or spouse	10.8%	11.2%	8.8%	12.4%	6.0%	12.9%	9.8%	5.9%	6.3%
	35	30	<15	31	<15	27	<15	<15	<15
Ex-romantic partner	15.4%	16.1%	12.3%	16.7%	10.4%	17.1%	14.6%	11.8%	6.3%
	50	43	<15	42	<15	36	<15	<15	<15
Classmate / schoolmate	5.2%	6.0%	1.8%	3.2%	13.4%	3.3%	2.4%	17.6%	*
	17	16	<15	<15	<15	<15	<15	<15	*
Employer/supervisor	0.6%	0.4%	1.8%	0.8%	*	0.5%	2.4%	*	*
	<15	<15	<15	<15	*	<15	<15	*	*
Coworker	3.1%	3.4%	1.8%	4.0%	*	4.3%	2.4%	*	*
	<15	<15	<15	<15	*	<15	<15	*	*
Professor/instructor	0.9%	1.1%	*	0.8%	1.5%	1.0%	*	2.0%	*
	<15	<15	*	<15	<15	<15	*	<15	*
Acquaintance	6.8%	7.9%	1.8%	6.8%	7.5%	8.1%	*	7.8%	6.3%
	22	21	<15	17	<15	17	*	<15	<15
Other (Please specify):	4.0%	3.0%	8.8%	3.2%	6.0%	2.9%	4.9%	2.0%	18.8%
	<15	<15	<15	<15	<15	<15	<15	<15	<15
I don't know	2.2%	1.1%	7.0%	1.6%	3.0%	0.5%	7.3%	2.0%	6.3%
	<15	<15	<15	<15	<15	<15	<15	<15	<15

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Stranger	.								
Family member	.								. ^a
Someone I met at a party, social event or gathering	.								
First date	.								. ^a
Hook-up	.								. ^a
Non-romantic friend	.								
Current romantic partner or spouse	.								
Ex-romantic partner	.								
Classmate / schoolmate	.				A			A	. ^a
Employer/supervisor	.				. ^a			. ^a	. ^a
Coworker	.				. ^a			. ^a	. ^a
Professor/instructor	.		. ^a				. ^a		. ^a
Acquaintance	.						. ^a		
Other (Please specify):	.		A						A
I don't know	.		A				A		

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^b

- a. This category is not used in comparisons because its column proportion is equal to zero or one.
- b. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

RECENT_AFFIL: Was the person who did this to you affiliated with UNIV NAME?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	32.3%	35.9%	15.5%	30.8%	36.2%	34.0%	14.6%	42.3%	17.6%
	106	97	<15	78	25	72	<15	22	<15
No	52.4%	50.7%	60.3%	55.3%	44.9%	54.2%	61.0%	40.4%	58.8%
	172	137	35	140	31	115	25	21	<15
I don't know	15.2%	13.3%	24.1%	13.8%	18.8%	11.8%	24.4%	17.3%	23.5%
	50	36	<15	35	<15	25	<15	<15	<15

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.	B						B	
No	.								
I don't know	.		A						

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

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RECENT_ROLE: Which of the following best describes this person's role at UNIV NAME?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Student	84.9%	86.6%	66.7%	85.9%	80.0%	88.9%	50.0%	77.3%	100.0%
	90	84	<15	67	20	64	<15	17	<15
Student peer advisor or mentor	0.9%	1.0%	*	*	4.0%	*	*	4.5%	*
	<15	<15	*	*	<15	*	*	<15	*
Teaching assistant	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*
Residence hall staff member	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*
Other university staff member	0.9%	1.0%	*	1.3%	*	1.4%	*	*	*
	<15	<15	*	<15	*	<15	*	*	*
Professor/instructor	2.8%	2.1%	11.1%	2.6%	4.0%	1.4%	16.7%	4.5%	*
	<15	<15	<15	<15	<15	<15	<15	<15	*
Other faculty member	0.9%	1.0%	*	*	4.0%	*	*	4.5%	*
	<15	<15	*	*	<15	*	*	<15	*
Other (Please specify):	4.7%	4.1%	11.1%	6.4%	*	5.6%	16.7%	*	*
	<15	<15	<15	<15	*	<15	<15	*	*
I don't know	4.7%	4.1%	11.1%	3.8%	8.0%	2.8%	16.7%	9.1%	*
	<15	<15	<15	<15	<15	<15	<15	<15	*

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Student	.					B			a
Student peer advisor or mentor	.		a	a		a	a		a
Teaching assistant	a	a	a	a	a	a	a	a	a
Residence hall staff member	a	a	a	a	a	a	a	a	a
Other university staff member	.		a		a		a	a	a
Professor/instructor	.								a
Other faculty member	.		a	a		a	a		a
Other (Please specify):	.				a			a	a
I don't know	.								a

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^b

- a. This category is not used in comparisons because its column proportion is equal to zero or one.
- b. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

RECENT_TELL: Did you tell anyone that this had happened to you?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	41.3%	41.3%	41.4%	42.1%	37.7%	42.7%	39.0%	34.6%	47.1%
	135	111	24	106	26	90	16	18	<15
No	58.7%	58.7%	58.6%	57.9%	62.3%	57.3%	61.0%	65.4%	52.9%
	192	158	34	146	43	121	25	34	<15

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.								
No	.								

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

RECENT_NTELL_REASON.1: Felt embarrassed or ashamed - Which of the following were part of your decision not to tell anyone?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	36.4%	37.5%	31.4%	37.4%	33.3%	38.5%	32.0%	34.3%	30.0%
	71	60	<15	55	15	47	<15	<15	<15
No	63.6%	62.5%	68.6%	62.6%	66.7%	61.5%	68.0%	65.7%	70.0%
	124	100	24	92	30	75	17	23	<15

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.								
No	.								

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

RECENT_NTELL_REASON.2: Blamed myself - Which of the following were part of your decision not to tell anyone?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	23.6%	25.0%	17.1%	24.5%	20.0%	27.0%	12.0%	17.1%	30.0%
	46	40	<15	36	<15	33	<15	<15	<15
No	76.4%	75.0%	82.9%	75.5%	80.0%	73.0%	88.0%	82.9%	70.0%
	149	120	29	111	36	89	22	29	<15

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.								
No	.								

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

RECENT_NTELL_REASON.3: Did not want to get the person who did it in trouble - Which of the following were part of your decision not to tell anyone?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	16.9%	18.1%	11.4%	18.4%	13.3%	18.9%	16.0%	17.1%	*
	33	29	<15	27	<15	23	<15	<15	*
No	83.1%	81.9%	88.6%	81.6%	86.7%	81.1%	84.0%	82.9%	100.0%
	162	131	31	120	39	99	21	29	<15

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.								. ^a
No	.								. ^a

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^b

a. This category is not used in comparisons because its column proportion is equal to zero or one.

b. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

RECENT_NTELL_REASON.4: Did not think anyone would do anything - Which of the following were part of your decision not to tell anyone?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	27.2%	25.6%	34.3%	29.3%	20.0%	27.0%	40.0%	20.0%	20.0%
	53	41	<15	43	<15	33	<15	<15	<15
No	72.8%	74.4%	65.7%	70.7%	80.0%	73.0%	60.0%	80.0%	80.0%
	142	119	23	104	36	89	15	28	<15

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.								
No	.								

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

RECENT_NTELL_REASON.5: Did not think it was serious enough to report - Which of the following were part of your decision not to tell anyone?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	62.6%	63.8%	57.1%	64.6%	55.6%	65.6%	60.0%	57.1%	50.0%
	122	102	20	95	25	80	15	20	<15
No	37.4%	36.3%	42.9%	35.4%	44.4%	34.4%	40.0%	42.9%	50.0%
	73	58	15	52	20	42	<15	15	<15

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.								
No	.								

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

RECENT_NTELL_REASON.6: Concerns about consequences, legal, academic, or otherwise - Which of the following were part of your decision not to tell anyone?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	15.4%	14.4%	20.0%	14.3%	17.8%	12.3%	24.0%	20.0%	10.0%
	30	23	<15	21	<15	15	<15	<15	<15
No	84.6%	85.6%	80.0%	85.7%	82.2%	87.7%	76.0%	80.0%	90.0%
	165	137	28	126	37	107	19	28	<15

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.								
No	.								

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

RECENT_NTELL_REASON.7: Other - Which of the following were part of your decision not to tell anyone?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	11.8%	11.9%	11.4%	13.6%	6.7%	13.9%	12.0%	5.7%	10.0%
	23	19	<15	20	<15	17	<15	<15	<15
No	88.2%	88.1%	88.6%	86.4%	93.3%	86.1%	88.0%	94.3%	90.0%
	172	141	31	127	42	105	22	33	<15

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.								
No	.								

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

RECENT_TELL_WHO.1: Friend - Who did you tell about this event?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	85.9%	85.6%	87.5%	84.9%	88.5%	84.4%	87.5%	88.9%	87.5%
	116	95	21	90	23	76	<15	16	<15
No	14.1%	14.4%	12.5%	15.1%	11.5%	15.6%	12.5%	11.1%	12.5%
	19	16	<15	16	<15	<15	<15	<15	<15

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.								
No	.								

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

RECENT_TELL_WHO.2: Roommate - Who did you tell about this event?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	20.7%	21.6%	16.7%	20.8%	15.4%	21.1%	18.8%	16.7%	12.5%
	28	24	<15	22	<15	19	<15	<15	<15
No	79.3%	78.4%	83.3%	79.2%	84.6%	78.9%	81.3%	83.3%	87.5%
	107	87	20	84	22	71	<15	15	<15

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.								
No	.								

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

RECENT_TELL_WHO.3: Spouse or romantic partner - Who did you tell about this event?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	26.7%	25.2%	33.3%	29.2%	15.4%	27.8%	37.5%	11.1%	25.0%
	36	28	<15	31	<15	25	<15	<15	<15
No	73.3%	74.8%	66.7%	70.8%	84.6%	72.2%	62.5%	88.9%	75.0%
	99	83	16	75	22	65	<15	16	<15

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.								
No	.								

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

RECENT_TELL_WHO.4: Parent, family member, or other caregiver - Who did you tell about this event?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	25.9%	27.0%	20.8%	28.3%	19.2%	28.9%	25.0%	22.2%	12.5%
	35	30	<15	30	<15	26	<15	<15	<15
No	74.1%	73.0%	79.2%	71.7%	80.8%	71.1%	75.0%	77.8%	87.5%
	100	81	19	76	21	64	<15	<15	<15

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.								
No	.								

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

RECENT_TELL_WHO.5: Student peer advisor or mentor - Who did you tell about this event?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	1.5%	1.8%	*	*	7.7%	*	*	11.1%	*
	<15	<15	*	*	<15	*	*	<15	*
No	98.5%	98.2%	100.0%	100.0%	92.3%	100.0%	100.0%	88.9%	100.0%
	133	109	24	106	24	90	16	16	<15

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.		. ^a	. ^a		. ^a	. ^a		. ^a
No	.		. ^a	. ^a		. ^a	. ^a		. ^a

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^b

- a. This category is not used in comparisons because its column proportion is equal to zero or one.
- b. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

RECENT_TELL_WHO.6: Residence hall or housing staff - Who did you tell about this event?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	1.5%	1.8%	*	*	7.7%	*	*	11.1%	*
	<15	<15	*	*	<15	*	*	<15	*
No	98.5%	98.2%	100.0%	100.0%	92.3%	100.0%	100.0%	88.9%	100.0%
	133	109	24	106	24	90	16	16	<15

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.		. ^a	. ^a		. ^a	. ^a		. ^a
No	.		. ^a	. ^a		. ^a	. ^a		. ^a

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^b

- a. This category is not used in comparisons because its column proportion is equal to zero or one.
- b. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

RECENT_TELL_WHO.7: Other UNIV NAME representative - Who did you tell about this event?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	3.7%	4.5%	*	3.8%	3.8%	4.4%	*	5.6%	*
	<15	<15	*	<15	<15	<15	*	<15	*
No	96.3%	95.5%	100.0%	96.2%	96.2%	95.6%	100.0%	94.4%	100.0%
	130	106	24	102	25	86	16	17	<15

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.		. ^a				. ^a		. ^a
No	.		. ^a				. ^a		. ^a

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^b

- a. This category is not used in comparisons because its column proportion is equal to zero or one.
- b. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

RECENT_TELL_WHO.8: Counselor, therapist, social worker - Who did you tell about this event?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	17.8%	18.9%	12.5%	20.8%	3.8%	21.1%	18.8%	5.6%	*
	24	21	<15	22	<15	19	<15	<15	*
No	82.2%	81.1%	87.5%	79.2%	96.2%	78.9%	81.3%	94.4%	100.0%
	111	90	21	84	25	71	<15	17	<15

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.			B					. ^a
No	.				A				. ^a

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^b

- a. This category is not used in comparisons because its column proportion is equal to zero or one.
- b. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

RECENT_TELL_WHO.9: Pastor, Priest, Rabbi, Imam or other spiritual advisor - Who did you tell about this event?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	2.2%	2.7%	*	2.8%	*	3.3%	*	*	*
	<15	<15	*	<15	*	<15	*	*	*
No	97.8%	97.3%	100.0%	97.2%	100.0%	96.7%	100.0%	100.0%	100.0%
	132	108	24	103	26	87	16	18	<15

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.		. ^a		. ^a		. ^a	. ^a	. ^a
No	.		. ^a		. ^a		. ^a	. ^a	. ^a

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^b

a. This category is not used in comparisons because its column proportion is equal to zero or one.

b. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

RECENT_TELL_WHO.10: Medical doctor, nurse, or other medical professional - Who did you tell about this event?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	5.2%	5.4%	4.2%	5.7%	3.8%	5.6%	6.3%	5.6%	*
	<15	<15	<15	<15	<15	<15	<15	<15	*
No	94.8%	94.6%	95.8%	94.3%	96.2%	94.4%	93.8%	94.4%	100.0%
	128	105	23	100	25	85	15	17	<15

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.								. ^a
No	.								. ^a

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^b

a. This category is not used in comparisons because its column proportion is equal to zero or one.

b. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

RECENT_TELL_WHO.11: Police Department or Department of Public Safety - Who did you tell about this event?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	5.2%	4.5%	8.3%	5.7%	3.8%	5.6%	6.3%	*	12.5%
	<15	<15	<15	<15	<15	<15	<15	*	<15
No	94.8%	95.5%	91.7%	94.3%	96.2%	94.4%	93.8%	100.0%	87.5%
	128	106	22	100	25	85	15	18	<15

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.							.a	
No	.							.a	

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^b

a. This category is not used in comparisons because its column proportion is equal to zero or one.

b. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

RECENT_REPA_RPT: Sexual Assault Prevention Center - Did you report the incident to...

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	0.8%	1.0%	*	0.7%	1.3%	0.9%	*	1.7%	*
	<15	<15	*	<15	<15	<15	*	<15	*
No	99.2%	99.0%	100.0%	99.3%	98.7%	99.1%	100.0%	98.3%	100.0%
	353	287	66	268	78	224	44	57	21
Don't Know	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.		. ^a				. ^a		. ^a
No	.		. ^a				. ^a		. ^a
Don't Know	. ^a	. ^a	. ^a	. ^a	. ^a	. ^a	. ^a	. ^a	. ^a

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^b

- a. This category is not used in comparisons because its column proportion is equal to zero or one.
- b. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

RECENT_REPB_RPT: Local Police or Sheriff Department - Did you report the incident to...

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	2.0%	2.1%	1.5%	2.2%	1.3%	2.7%	*	*	4.8%
	<15	<15	<15	<15	<15	<15	*	*	<15
No	98.0%	97.9%	98.5%	97.8%	98.7%	97.3%	100.0%	100.0%	95.2%
	349	284	65	264	78	220	44	58	20
Don't Know	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
	(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)	
Yes	.						. ^a	. ^a	
No	.						. ^a	. ^a	
Don't Know	. ^a	. ^a	. ^a	. ^a	. ^a	. ^a	. ^a	. ^a	. ^a

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^b

- a. This category is not used in comparisons because its column proportion is equal to zero or one.
- b. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

RECENT_REPC_RPT: University Police/Security - Did you report the incident to...

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	0.6%	*	3.0%	0.4%	1.3%	*	2.3%	*	4.8%
	<15	*	<15	<15	<15	*	<15	*	<15
No	99.2%	99.7%	97.0%	99.3%	98.7%	99.6%	97.7%	100.0%	95.2%
	353	289	64	268	78	225	43	58	20
Don't Know	0.3%	0.3%	*	0.4%	*	0.4%	*	*	*
	<15	<15	*	<15	*	<15	*	*	*

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.	. ^a				. ^a		. ^a	
No	.	B						. ^a	
Don't Know	.		. ^a		. ^a		. ^a	. ^a	. ^a

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^b

- a. This category is not used in comparisons because its column proportion is equal to zero or one.
- b. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

RECENT_REPD_RPT: Office of Institutional Equity/Title IX - Did you report the incident to...

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*
No	99.7%	99.7%	100.0%	100.0%	98.7%	100.0%	100.0%	98.3%	100.0%
	355	289	66	270	78	226	44	57	21
Don't Know	0.3%	0.3%	*	*	1.3%	*	*	1.7%	*
	<15	<15	*	*	<15	*	*	<15	*

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
	(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)	
Yes	.a	.a	.a	.a	.a	.a	.a	.a	.a
No	.	.	.a	.a	.	.a	.a	.	.a
Don't Know	.	.	.a	.a	.	.a	.a	.	.a

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^b

- a. This category is not used in comparisons because its column proportion is equal to zero or one.
- b. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

RECENT_REPE_RPT: Office of the Dean of Students - Did you report the incident to...

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	0.3%	0.3%	*	0.4%	*	0.4%	*	*	*
	<15	<15	*	<15	*	<15	*	*	*
No	99.4%	99.3%	100.0%	99.6%	98.7%	99.6%	100.0%	98.3%	100.0%
	354	288	66	269	78	225	44	57	21
Don't Know	0.3%	0.3%	*	*	1.3%	*	*	1.7%	*
	<15	<15	*	*	<15	*	*	<15	*

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.		. ^a		. ^a		. ^a	. ^a	. ^a
No	.		. ^a				. ^a		. ^a
Don't Know	.		. ^a	. ^a		. ^a	. ^a		. ^a

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^b

- a. This category is not used in comparisons because its column proportion is equal to zero or one.
- b. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

RECENT_REPF_RPT: Office of Student Conflict Resolution - Did you report the incident to...

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*
No	99.7%	99.7%	100.0%	100.0%	98.7%	100.0%	100.0%	98.3%	100.0%
	355	289	66	270	78	226	44	57	21
Don't Know	0.3%	0.3%	*	*	1.3%	*	*	1.7%	*
	<15	<15	*	*	<15	*	*	<15	*

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.a	.a	.a	.a	.a	.a	.a	.a	.a
No	.	.	.a	.a	.	.a	.a	.	.a
Don't Know	.	.	.a	.a	.	.a	.a	.	.a

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^b

- a. This category is not used in comparisons because its column proportion is equal to zero or one.
- b. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

RECENT_REPG_RPT: Counseling and Psychiatric Services - Did you report the incident to...

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	2.2%	2.1%	3.0%	2.6%	1.3%	2.2%	4.5%	1.7%	*
	<15	<15	<15	<15	<15	<15	<15	<15	*
No	97.2%	97.2%	97.0%	97.4%	97.5%	97.8%	95.5%	96.6%	100.0%
	346	282	64	263	77	221	42	56	21
Don't Know	0.6%	0.7%	*	*	1.3%	*	*	1.7%	*
	<15	<15	*	*	<15	*	*	<15	*

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.								. ^a
No	.								. ^a
Don't Know	.		. ^a	. ^a		. ^a	. ^a		. ^a

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^b

- a. This category is not used in comparisons because its column proportion is equal to zero or one.
- b. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

RECENT_REP_RPT: Reported their incident to at least one official resource.

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	5.1%	4.8%	6.1%	5.6%	3.8%	5.3%	6.8%	3.4%	4.8%
	18	<15	<15	15	<15	<15	<15	<15	<15
No	94.4%	94.5%	93.9%	94.1%	96.2%	94.2%	93.2%	96.6%	95.2%
	336	274	62	254	76	213	41	56	20
Don't Know	0.6%	0.7%	*	0.4%	*	0.4%	*	*	*
	<15	<15	*	<15	*	<15	*	*	*

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.								
No	.								
Don't Know	.		. ^a		. ^a		. ^a	. ^a	. ^a

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^b

- a. This category is not used in comparisons because its column proportion is equal to zero or one.
- b. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

RECENT_REP_RESP.1: Made you feel supported - What kind of responses did you receive from those you reported to?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	55.6%	64.3%	25.0%	60.0%	33.3%	66.7%	33.3%	50.0%	*
	<15	<15	<15	<15	<15	<15	<15	<15	*
No	44.4%	35.7%	75.0%	40.0%	66.7%	33.3%	66.7%	50.0%	100.0%
	<15	<15	<15	<15	<15	<15	<15	<15	<15

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.								a,b
No	.								a,b

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^c

- a. This category is not used in comparisons because the sum of case weights is less than two.
- b. This category is not used in comparisons because its column proportion is equal to zero or one.
- c. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

RECENT_REP_RESP.2: Helped you find resources or services - What kind of responses did you receive from those you reported to?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	50.0%	64.3%	*	46.7%	66.7%	58.3%	*	100.0%	*
	<15	<15	*	<15	<15	<15	*	<15	*
No	50.0%	35.7%	100.0%	53.3%	33.3%	41.7%	100.0%	*	100.0%
	<15	<15	<15	<15	<15	<15	<15	*	<15

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.		. ^a				. ^a	. ^a	. ^{a,b}
No	.		. ^a				. ^a	. ^a	. ^{a,b}

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^c

- a. This category is not used in comparisons because its column proportion is equal to zero or one.
- b. This category is not used in comparisons because the sum of case weights is less than two.
- c. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

RECENT_REP_RESP.3: Changed class schedule or housing arrangements or took other steps to make you feel safe - What kind of responses did you receive from those you reported to?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	5.6%	7.1%	*	6.7%	*	8.3%	*	*	*
	<15	<15	*	<15	*	<15	*	*	*
No	94.4%	92.9%	100.0%	93.3%	100.0%	91.7%	100.0%	100.0%	100.0%
	17	<15	<15	<15	<15	<15	<15	<15	<15

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
	(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)	
Yes	.		. ^a		. ^a		. ^a	. ^a	. ^{a,b}
No	.		. ^a		. ^a		. ^a	. ^a	. ^{a,b}

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^c

- a. This category is not used in comparisons because its column proportion is equal to zero or one.
- b. This category is not used in comparisons because the sum of case weights is less than two.
- c. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

RECENT_REP_RESP.4: Explained UNIV NAME's process to address complaints of sexual misconduct - What kind of responses did you receive from those you reported to?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	16.7%	14.3%	25.0%	13.3%	33.3%	16.7%	*	*	100.0%
	<15	<15	<15	<15	<15	<15	*	*	<15
No	83.3%	85.7%	75.0%	86.7%	66.7%	83.3%	100.0%	100.0%	*
	15	<15	<15	<15	<15	<15	<15	<15	*

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.						. ^a	. ^a	. ^{a,b}
No	.						. ^a	. ^a	. ^{a,b}

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^c

- a. This category is not used in comparisons because its column proportion is equal to zero or one.
- b. This category is not used in comparisons because the sum of case weights is less than two.
- c. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

RECENT_REP_RESP.5: Doubted you or refused to believe you - What kind of responses did you receive from those you reported to?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	16.7%	14.3%	25.0%	13.3%	33.3%	16.7%	*	*	100.0%
	<15	<15	<15	<15	<15	<15	*	*	<15
No	83.3%	85.7%	75.0%	86.7%	66.7%	83.3%	100.0%	100.0%	*
	15	<15	<15	<15	<15	<15	<15	<15	*

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.						. ^a	. ^a	. ^{a,b}
No	.						. ^a	. ^a	. ^{a,b}

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^c

- a. This category is not used in comparisons because its column proportion is equal to zero or one.
- b. This category is not used in comparisons because the sum of case weights is less than two.
- c. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

RECENT_REP_RESP.6: Blamed you - What kind of responses did you receive from those you reported to?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	11.1%	14.3%	*	13.3%	*	16.7%	*	*	*
	<15	<15	*	<15	*	<15	*	*	*
No	88.9%	85.7%	100.0%	86.7%	100.0%	83.3%	100.0%	100.0%	100.0%
	16	<15	<15	<15	<15	<15	<15	<15	<15

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
	(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)	
Yes	.	.	a	.	a	.	a	.	a,b
No	.	.	a	.	a	.	a	.	a,b

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^c

- a. This category is not used in comparisons because its column proportion is equal to zero or one.
- b. This category is not used in comparisons because the sum of case weights is less than two.
- c. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

RECENT_REP_RESP.7: Made excuses for the person who did this to you - What kind of responses did you receive from those you reported to?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	11.1%	14.3%	*	13.3%	*	16.7%	*	*	*
	<15	<15	*	<15	*	<15	*	*	*
No	88.9%	85.7%	100.0%	86.7%	100.0%	83.3%	100.0%	100.0%	100.0%
	16	<15	<15	<15	<15	<15	<15	<15	<15

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.		. ^a		. ^a		. ^a	. ^a	. ^{a,b}
No	.		. ^a		. ^a		. ^a	. ^a	. ^{a,b}

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^c

- a. This category is not used in comparisons because its column proportion is equal to zero or one.
- b. This category is not used in comparisons because the sum of case weights is less than two.
- c. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

RECENT_REP_RESP.8: Did nothing - What kind of responses did you receive from those you reported to?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	38.9%	35.7%	50.0%	40.0%	33.3%	33.3%	66.7%	50.0%	*
	<15	<15	<15	<15	<15	<15	<15	<15	*
No	61.1%	64.3%	50.0%	60.0%	66.7%	66.7%	33.3%	50.0%	100.0%
	<15	<15	<15	<15	<15	<15	<15	<15	<15

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.								a,b
No	.								a,b

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^c

- a. This category is not used in comparisons because the sum of case weights is less than two.
- b. This category is not used in comparisons because its column proportion is equal to zero or one.
- c. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

RECENT_REP_RESP.9: Told others without your permission - What kind of responses did you receive from those you reported to?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*
No	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
	18	<15	<15	15	<15	<15	<15	<15	<15

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.a	.a	.a	.a	.a	.a	.a	.a	.a,b
No	.a	.a	.a	.a	.a	.a	.a	.a	.a,b

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^c

- a. This category is not used in comparisons because its column proportion is equal to zero or one.
- b. This category is not used in comparisons because the sum of case weights is less than two.
- c. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

RECENT_REP_RESP.10: Other - What kind of responses did you receive from those you reported to?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	11.1%	7.1%	25.0%	13.3%	*	8.3%	33.3%	*	*
	<15	<15	<15	<15	*	<15	<15	*	*
No	88.9%	92.9%	75.0%	86.7%	100.0%	91.7%	66.7%	100.0%	100.0%
	16	<15	<15	<15	<15	<15	<15	<15	<15

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.				a			a	a,b
No	.				a			a	a,b

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^c

- a. This category is not used in comparisons because its column proportion is equal to zero or one.
- b. This category is not used in comparisons because the sum of case weights is less than two.
- c. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

RECENT_NOREP_REASONS.1: Felt embarrassed or ashamed - Which of the following were part of your decision not to report your experience?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	36.8%	36.1%	40.0%	38.5%	30.4%	37.2%	46.2%	31.3%	28.6%
	43	35	<15	35	<15	29	<15	<15	<15
No	63.2%	63.9%	60.0%	61.5%	69.6%	62.8%	53.8%	68.8%	71.4%
	74	62	<15	56	16	49	<15	<15	<15

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.								
No	.								

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

RECENT_NOREP_REASONS.2: Blamed myself - Which of the following were part of your decision not to report your experience?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	33.3%	34.0%	30.0%	33.0%	34.8%	33.3%	30.8%	37.5%	28.6%
	39	33	<15	30	<15	26	<15	<15	<15
No	66.7%	66.0%	70.0%	67.0%	65.2%	66.7%	69.2%	62.5%	71.4%
	78	64	<15	61	15	52	<15	<15	<15

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.								
No	.								

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

RECENT_NOREP_REASONS.3: Did not want to get the person who did it in trouble - Which of the following were part of your decision not to report your experience?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	20.5%	22.7%	10.0%	19.8%	21.7%	21.8%	7.7%	25.0%	14.3%
	24	22	<15	18	<15	17	<15	<15	<15
No	79.5%	77.3%	90.0%	80.2%	78.3%	78.2%	92.3%	75.0%	85.7%
	93	75	18	73	18	61	<15	<15	<15

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.								
No	.								

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

RECENT_NOREP_REASONS.4: Did not think UNIV NAME would do anything - Which of the following were part of your decision not to report your experience?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	22.2%	21.6%	25.0%	22.0%	21.7%	20.5%	30.8%	25.0%	14.3%
	26	21	<15	20	<15	16	<15	<15	<15
No	77.8%	78.4%	75.0%	78.0%	78.3%	79.5%	69.2%	75.0%	85.7%
	91	76	15	71	18	62	<15	<15	<15

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.								
No	.								

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

RECENT_NOREP_REASONS.5: Did not think it was serious enough to report - Which of the following were part of your decision not to report your experience?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	72.6%	73.2%	70.0%	73.6%	73.9%	75.6%	61.5%	68.8%	85.7%
	85	71	<15	67	17	59	<15	<15	<15
No	27.4%	26.8%	30.0%	26.4%	26.1%	24.4%	38.5%	31.3%	14.3%
	32	26	<15	24	<15	19	<15	<15	<15

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.								
No	.								

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

RECENT_NOREP_REASONS.6: Other - Which of the following were part of your decision not to report your experience?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	17.1%	16.5%	20.0%	16.5%	13.0%	15.4%	23.1%	12.5%	14.3%
	20	16	<15	15	<15	<15	<15	<15	<15
No	82.9%	83.5%	80.0%	83.5%	87.0%	84.6%	76.9%	87.5%	85.7%
	97	81	16	76	20	66	<15	<15	<15

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.								
No	.								

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

RECENT_LOCATION: Where did this event take place?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
On-campus: All university owned or managed property	14.9%	14.7%	15.5%	12.0%	22.1%	11.5%	14.6%	23.5%	17.6%
	48	39	<15	30	15	24	<15	<15	<15
Near-campus: Areas within 1/2 mile (10 blocks) of campus	16.4%	16.6%	15.5%	16.1%	17.6%	16.3%	14.6%	17.6%	17.6%
	53	44	<15	40	<15	34	<15	<15	<15
Off-campus: Areas further than 1/2 mile (10 blocks) of cam	56.7%	56.2%	58.6%	60.6%	45.6%	61.1%	58.5%	41.2%	58.8%
	183	149	34	151	31	127	24	21	<15
Rather not say	12.1%	12.5%	10.3%	11.2%	14.7%	11.1%	12.2%	17.6%	5.9%
	39	33	<15	28	<15	23	<15	<15	<15

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
On-campus: All university owned or managed property	.				A				
Near-campus: Areas within 1/2 mile (10 blocks) of campus	.								
Off-campus: Areas further than 1/2 mile (10 blocks) of cam	.			B					
Rather not say	.								

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

RECENT_WHEREOFF: You indicated this happened Near-campus or Off-campus. Please indicate which of the following categories most accurately represents where it happened.

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
A {UNIV_NAME}-affiliated research location outside of {CITY}	0.4%	0.5%	*	0.5%	*	0.6%	*	*	*
	<15	<15	*	<15	*	<15	*	*	*
A {UNIV_NAME}-affiliated study-abroad trip	0.4%	*	2.3%	*	2.3%	*	*	*	7.7%
	<15	*	<15	*	<15	*	*	*	<15
Other {UNIV_NAME} location	1.3%	1.6%	*	1.6%	*	1.9%	*	*	*
	<15	<15	*	<15	*	<15	*	*	*
In {CITY}, {STATE}	72.5%	73.6%	67.4%	71.7%	74.4%	72.7%	66.7%	76.7%	69.2%
	171	142	29	137	32	117	20	23	<15
Outside of {CITY}, but within {STATE}	12.3%	13.5%	7.0%	11.5%	16.3%	12.4%	6.7%	20.0%	7.7%
	29	26	<15	22	<15	20	<15	<15	<15
In another state of the United States	5.9%	4.7%	11.6%	6.8%	2.3%	5.0%	16.7%	3.3%	*
	<15	<15	<15	<15	<15	<15	<15	<15	*
In another country	0.8%	*	4.7%	1.0%	*	*	6.7%	*	*
	<15	*	<15	<15	*	*	<15	*	*
I do not remember / I am unsure	0.8%	0.5%	2.3%	1.0%	*	0.6%	3.3%	*	*
	<15	<15	<15	<15	*	<15	<15	*	*
Choose not to answer	5.5%	5.7%	4.7%	5.8%	4.7%	6.8%	*	*	15.4%
	<15	<15	<15	<15	<15	<15	*	*	<15

For institution-specific customizations, please see Table 30

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
A {UNIV_NAME}-affiliated research location outside of {CITY}	.		. ^a		. ^a		. ^a	. ^a	. ^a
A {UNIV_NAME}-affiliated study-abroad trip	.	. ^a		. ^a		. ^a	. ^a	. ^a	
Other {UNIV_NAME} location	.		. ^a		. ^a		. ^a	. ^a	. ^a
In {CITY}, {STATE}	.								
Outside of {CITY}, but within {STATE}	.								
In another state of the United States	.								. ^a
In another country	.	. ^a			. ^a	. ^a		. ^a	. ^a
I do not remember / I am unsure	.				. ^a			. ^a	. ^a
Choose not to answer	.						. ^a	. ^a	

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^b

a. This category is not used in comparisons because its column proportion is equal to zero or one.

b. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

IPV_12A: ...had a partner or spouse who got very jealous or tried to control your life? - In the past 12 months, have you...

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	12.0%	13.9%	7.9%	11.7%	12.7%	13.9%	6.6%	13.8%	10.2%
	251	198	51	157	92	131	26	65	25
No	88.0%	86.1%	92.1%	88.3%	87.3%	86.1%	93.4%	86.2%	89.8%
	1835	1227	594	1188	630	810	369	405	220

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.	B				B		B	
No	.		A				A C		

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

IPV_12B: ...had a partner or spouse threaten to harm or kill themselves in order to control your life? - In the past 12 months, have you...

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	4.4%	5.2%	2.8%	4.8%	3.5%	5.6%	3.0%	4.0%	2.4%
	92	74	18	65	25	53	<15	19	<15
No	95.6%	94.8%	97.2%	95.2%	96.5%	94.4%	97.0%	96.0%	97.6%
	1998	1355	627	1282	699	890	383	453	239

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.	B							
No	.		A						

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

IPV_12C: ...had a partner or spouse keep you from going to classes or pursuing your educational goals? - In the past 12 months, have you...

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	4.1%	4.8%	2.5%	3.7%	4.4%	4.6%	1.8%	4.9%	3.7%
	85	69	16	50	32	43	<15	23	<15
No	95.9%	95.2%	97.5%	96.3%	95.6%	95.4%	98.2%	95.1%	96.3%
	2002	1358	628	1295	691	899	387	448	236

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.	B							
No	.		A						

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

IPV_12D: ...had a partner or spouse try to keep you away from your family or friends? - In the past 12 months, have you...

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	5.5%	5.8%	4.7%	4.8%	6.5%	5.2%	4.1%	6.6%	5.7%
	115	83	30	65	47	49	16	31	<15
No	94.5%	94.2%	95.3%	95.2%	93.5%	94.8%	95.9%	93.4%	94.3%
	1971	1344	613	1280	675	894	377	439	231

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.								
No	.								

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

IPV_12E: ...had someone close to you sometimes say insulting things or threaten you? - In the past 12 months, have you...

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	14.8%	15.5%	12.7%	15.2%	13.3%	16.9%	11.4%	12.3%	14.3%
	308	222	82	205	96	159	45	58	35
No	85.2%	84.5%	87.3%	84.8%	86.7%	83.1%	88.6%	87.7%	85.7%
	1780	1206	562	1140	628	783	349	414	210

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.								
No	.								

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

IPV_12F: ...had someone you were afraid to disagree with because they might hurt you or other family members? - In the past 12 months, have you...

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	4.2%	4.9%	2.8%	4.4%	3.5%	4.9%	3.3%	4.2%	2.0%
	88	70	18	59	25	46	<15	20	<15
No	95.8%	95.1%	97.2%	95.6%	96.5%	95.1%	96.7%	95.8%	98.0%
	2000	1358	626	1287	698	897	381	451	240

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.	B							
No	.		A						

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

IPV_12G: ...had a relationship with someone who has pushed, hit, choked, strangled, kicked, or otherwise physically hurt you? - In the past 12 months, have you...

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	4.3%	4.8%	3.3%	4.5%	3.5%	4.9%	3.8%	4.0%	2.5%
	89	68	21	61	25	46	15	19	<15
No	95.7%	95.2%	96.7%	95.5%	96.5%	95.1%	96.2%	96.0%	97.5%
	1999	1360	623	1285	698	896	380	453	238

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.								
No	.								

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

IPV_12H: ...ever physically hurt someone close to you? - In the past 12 months, have you...

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	1.5%	1.7%	1.2%	1.5%	1.5%	1.9%	0.5%	1.1%	2.4%
	32	24	<15	20	<15	18	<15	<15	<15
No	98.5%	98.3%	98.8%	98.5%	98.5%	98.1%	99.5%	98.9%	97.6%
	2056	1403	637	1325	713	923	393	467	239

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.								
No	.								

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

IPV_12I: ...worried that you might physically hurt someone close to you? - In the past 12 months, have you...

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	3.0%	3.4%	2.2%	2.1%	4.1%	3.0%	*	3.4%	5.7%
	62	48	<15	28	30	28	*	16	<15
No	97.0%	96.6%	97.8%	97.9%	95.9%	97.0%	100.0%	96.6%	94.3%
	2024	1379	629	1316	693	914	393	455	231

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.				A		. ^a		
No	.			B			. ^a		

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^b

a. This category is not used in comparisons because its column proportion is equal to zero or one.

b. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

IPV_OVERALL: Has experienced at least one of the IPV events.

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	23.1%	25.0%	18.8%	22.7%	23.3%	25.6%	15.9%	23.3%	22.9%
	483	358	121	306	169	242	63	110	56
No	76.9%	75.0%	81.2%	77.3%	76.7%	74.4%	84.1%	76.7%	77.1%
	1608	1072	524	1042	555	702	332	362	189

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.	B				B		B	
No	.		A				A C		

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

BYSTAND_12A: Walked a friend who has had too much to drink home from a party, bar, or other social event. - In the past 12 months, did you experience any of the following?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	39.5%	42.9%	31.0%	38.5%	41.7%	41.5%	30.1%	45.8%	32.6%
	1046	796	239	636	404	492	138	299	100
No	60.5%	57.1%	69.0%	61.5%	58.3%	58.5%	69.9%	54.2%	67.4%
	1603	1061	533	1018	565	693	320	354	207

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.	B				B D		B D	
No	.		A				A C		A C

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

BYSTAND_12B: Talked to the friends of a drunk person to make sure they don't leave him/her behind at a party, bar, or other social event. - In the past 12 months, did you experience any of the following?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	34.7%	38.2%	26.1%	34.5%	35.2%	37.9%	25.4%	38.7%	27.0%
	920	709	201	570	341	449	116	253	83
No	65.3%	61.8%	73.9%	65.5%	64.8%	62.1%	74.6%	61.3%	73.0%
	1728	1148	570	1082	629	735	341	401	224

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.	B				B D		B D	
No	.		A				A C		A C

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

BYSTAND_12C: Spoke up against sexist jokes. - In the past 12 months, did you experience any of the following?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	38.6%	38.8%	38.3%	45.0%	27.3%	45.1%	44.7%	26.9%	28.0%
	1023	719	296	744	264	534	205	175	86
No	61.4%	61.2%	61.7%	55.0%	72.7%	54.9%	55.3%	73.1%	72.0%
	1625	1136	477	911	703	651	254	476	221

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.			B		C D	C D		
No	.				A			AB	AB

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

BYSTAND_12D: Tried to distract someone who was trying to take a drunk person to another room or trying to get them to do something sexual. - In the past 12 months, did you experience any of the ...

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	10.2%	11.9%	6.2%	9.6%	11.1%	11.1%	5.7%	13.0%	7.2%
	270	220	48	159	107	131	26	85	22
No	89.8%	88.1%	93.8%	90.4%	88.9%	88.9%	94.3%	87.0%	92.8%
	2377	1635	724	1494	861	1053	432	567	285

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.	B				B		B D	
No	.		A				A C		C

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

BYSTAND_12E: Ask someone who looks very upset at a party if they are okay or need help. - In the past 12 months, did you experience any of the following?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	33.4%	36.4%	26.3%	34.0%	32.4%	37.3%	25.5%	34.6%	27.3%
	885	674	203	562	314	442	117	225	84
No	66.6%	63.6%	73.7%	66.0%	67.6%	62.7%	74.5%	65.4%	72.7%
	1762	1180	570	1091	654	742	341	426	224

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.	B				B D		B	
No	.		A				A C		A

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

BYSTAND_12F: Intervene with a friend who was being physically abusive to another person. - In the past 12 months, did you experience any of the following?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	8.4%	9.4%	5.8%	8.2%	8.7%	9.0%	6.1%	10.1%	5.5%
	222	175	45	135	84	106	28	66	17
No	91.6%	90.6%	94.2%	91.8%	91.3%	91.0%	93.9%	89.9%	94.5%
	2427	1681	728	1517	887	1077	430	588	291

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.	B							
No	.		A						

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

BYSTAND_12G: Intervene with a friend who was being verbally abusive to another person. - In the past 12 months, did you experience any of the following?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	20.0%	21.6%	15.8%	20.2%	19.9%	21.9%	15.3%	21.3%	16.6%
	530	401	122	333	193	259	70	139	51
No	80.0%	78.4%	84.2%	79.8%	80.1%	78.1%	84.7%	78.7%	83.4%
	2115	1452	650	1318	776	923	388	514	256

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.	B				B			
No	.		A				A		

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

BYSTAND_OVERALL: Has experienced at least one of the Bystander Intervention events.

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	64.5%	67.1%	57.8%	66.4%	60.8%	68.9%	60.0%	63.8%	53.9%
	1710	1247	448	1100	590	816	276	417	166
No	35.5%	32.9%	42.2%	33.6%	39.2%	31.1%	40.0%	36.2%	46.1%
	943	611	327	556	381	369	184	237	142

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)
Yes	.	B		B		BD		D	
No	.		A		A		A		AC

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

(OPTIONAL) FONDLE_PERP_12: In the past 12 months, have you fondled, kissed, or rubbed up against the private areas of someone's body or removed someone else's clothes without their consent?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	1.4%	1.5%	1.0%	0.8%	2.1%	0.8%	1.1%	2.6%	1.0%
	36	28	<15	<15	20	<15	<15	17	<15
No	97.5%	97.6%	97.5%	98.2%	96.5%	98.2%	98.2%	96.8%	96.4%
	2580	1810	752	1620	936	1161	448	632	297
Don't Know	1.1%	0.9%	1.4%	0.9%	1.4%	1.0%	0.7%	0.6%	2.6%
	29	16	<15	15	<15	<15	<15	<15	<15

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
	(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)	
Yes	.				A			A	
No	.			B					
Don't Know	.								

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^a

a. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

(OPTIONAL) ORAL_PERP_12: In the past 12 months, have you had oral sex with someone or made someone have oral sex with you without their consent?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	0.2%	0.2%	0.1%	0.1%	0.3%	0.1%	*	0.3%	0.3%
	<15	<15	<15	<15	<15	<15	*	<15	<15
No	99.7%	99.6%	99.9%	99.9%	99.4%	99.8%	100.0%	99.2%	99.7%
	2635	1845	770	1646	963	1179	456	647	307
Don't Know	0.2%	0.2%	*	0.1%	0.3%	0.1%	*	0.5%	*
	<15	<15	*	<15	<15	<15	*	<15	*

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
	(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)	
Yes	.						. ^a		
No	.			B			. ^a		
Don't Know	.		. ^a				. ^a		. ^a

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^b

- a. This category is not used in comparisons because its column proportion is equal to zero or one.
- b. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

(OPTIONAL) VAG_PERP_12: In the past 12 months, have you inserted your penis/fingers/objects into someone's vagina without their consent?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	0.2%	0.3%	*	*	0.6%	*	*	0.9%	*
	<15	<15	*	*	<15	*	*	<15	*
No	99.7%	99.5%	100.0%	99.9%	99.2%	99.9%	100.0%	98.8%	100.0%
	2615	1827	768	1636	954	1171	454	638	307
Don't Know	0.1%	0.2%	*	0.1%	0.2%	0.1%	*	0.3%	*
	<15	<15	*	<15	<15	<15	*	<15	*

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
	(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)	
Yes	.		. ^a	. ^a		. ^a	. ^a		. ^a
No	.		. ^a	B		C	. ^a		. ^a
Don't Know	.		. ^a				. ^a		. ^a

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^b

- a. This category is not used in comparisons because its column proportion is equal to zero or one.
- b. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

(OPTIONAL) ANAL_PERP_12: In the past 12 months, have you inserted your penis/fingers/objects into someone's anus without their consent?

	Total	Class Status		Gender		Gender by Class Status			
		Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
Yes	0.3%	0.3%	0.3%	0.1%	0.6%	0.1%	0.2%	0.8%	0.3%
	<15	<15	<15	<15	<15	<15	<15	<15	<15
No	99.5%	99.4%	99.7%	99.8%	99.0%	99.8%	99.8%	98.6%	99.7%
	2613	1829	764	1634	953	1170	453	640	304
Don't Know	0.2%	0.3%	*	0.1%	0.4%	0.1%	*	0.6%	*
	<15	<15	*	<15	<15	<15	*	<15	*

Comparisons of Column Proportions

	Total	Class Status		Gender		Gender by Class Status			
	(A)	Undergrad	Graduate	Female	Male	Female Undergrad	Female Graduate	Male Undergrad	Male Graduate
	(A)	(B)	(A)	(B)	(A)	(B)	(C)	(D)	
Yes	.				A				
No	.			B		C			
Don't Know	.		. ^a		A		. ^a	A	. ^a

Results are based on two-sided tests with significance level .05. For each significant pair, the key of the category with the smaller column proportion appears under the category with the larger column proportion.^b

- a. This category is not used in comparisons because its column proportion is equal to zero or one.
- b. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.