		ClassCode							
		1.0 Freshman		2.0 Sophomore		3.0 Junior		4.0 Senior	
		N	%	N	%	N	%	N	%
INTRNT Are you considered an international student?	1 Yes	12	6%	1	0%	2	1%	3	1%
	2 No	193	93%	245	99%	247	99%	356	98%
	3 Unsure	3	1%	0	0%	0	0%	4	1%
	Total	207	100%	247	100%	248	100%	362	100%

Pearson Chi-Square Tests

		ClassCode
INTRNT Are you considered an international student?	Chi-square	32.628
	df	6
	Sig.	.000[*,b,c]

Results are based on nonempty rows and columns in each innermost subtable.

*. The Chi-square statistic is significant at the .05 level.

b. More than 20% of cells in this subtable have expected cell counts less than 5. Chi-square results may be invalid.

c. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

	ClassCode									
	1.0 Freshman		2.0 Sophomore		3.0 Junior		4.0 Senior		Total	
	Avg. (Mean)	N	Avg. (Mean)	N	Avg. (Mean)	N	Avg. (Mean)	N	Avg. (Mean)	N
STDNTDE What percentage of students are from Delaware?	50.2	315	45.8	359	45.7	292	45.8	417	46.6	1383

Comparisons of Column Means[a,b]

	ClassCode			
	1.0 Freshman	2.0 Sophomore	3.0 Junior	4.0 Senior
	(A)	(B)	(C)	(D)
STDNTDE What percentage of students are from Delaware?	B 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. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

b. Cell counts in some subtables are not integers. They were rounded to the nearest integers before performing pairwise comparisons.

	ClassCode									
	1.0 Freshman		2.0 Sophomore		3.0 Junior		4.0 Senior		Total	
	Avg. (Mean)	N	Avg. (Mean)	N	Avg. (Mean)	N	Avg. (Mean)	N	Avg. (Mean)	N
STDNTINT What percentage of students are international students?	14.5	315	14.7	359	15.7	292	14.3	417	14.8	1383

Comparisons of Column Means[a,b]

	ClassCode			
	1.0 Freshman	2.0 Sophomore	3.0 Junior	4.0 Senior
	(A)	(B)	(C)	(D)
STDNTINT What percentage of students are international students?				

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

   b. Cell counts in some subtables are not integers. They were rounded to the nearest integers before performing pairwise comparisons.

		ClassCode							
		1.0 Freshman		2.0 Sophomore		3.0 Junior		4.0 Senior	
		N	%	N	%	N	%	N	%
UDSAT How satisfied are you with the UNIVERSITY OF DELAWARE?	1 Very Dissatisfied	5	2%	3	1%	2	1%	3	1%
	2 Dissatisfied	13	5%	11	3%	25	8%	29	7%
	3 Satisfied	142	54%	184	59%	177	59%	216	52%
	4 Very Satisfied	102	39%	117	37%	94	31%	165	40%
	Total	262	100%	315	100%	299	100%	414	100%

Pearson Chi-Square Tests

		ClassCode
UDSAT How satisfied are you with the UNIVERSITY OF DELAWARE?	Chi-square	15.749
	df	9
	Sig.	.072[a,b]

Results are based on nonempty rows and columns in each innermost subtable.

   a. More than 20% of cells in this subtable have expected cell counts less than 5. Chi-square results may be invalid.

   b. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		ClassCode							
		1.0 Freshman		2.0 Sophomore		3.0 Junior		4.0 Senior	
		N	%	N	%	N	%	N	%
UDREC How likely are you to recommend the UNIVERSITY OF DELAWARE to a friend or associate	1 Very Unlikely	6	2%	5	1%	8	3%	5	1%
	2 Unlikely	14	5%	14	4%	24	8%	30	7%
	3 Likely	97	37%	130	41%	116	39%	154	37%
	4 Very Likely	145	55%	166	53%	151	50%	225	54%
	Total	262	100%	315	100%	299	100%	414	100%

Pearson Chi-Square Tests

		ClassCode
UDREC How likely are you to recommend the UNIVERSITY OF DELAWARE to a friend or associate	Chi-square	8.181
	df	9
	Sig.	.516[a]

Results are based on nonempty rows and columns in each innermost subtable.

a. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		ClassCode							
		1.0 Freshman		2.0 Sophomore		3.0 Junior		4.0 Senior	
		N	%	N	%	N	%	N	%
HARKER Grade: Overall JOB PERFORMANCE of UD President Harker	1 / F / (Failing) /	2	2%	2	1%	8	4%	17	6%
	2 D	4	3%	6	3%	11	6%	36	13%
	3 / C / (Average) /	26	17%	56	29%	70	37%	84	30%
	4 B	68	44%	79	40%	72	38%	100	36%
	5 / A / (Excellent) /	53	35%	54	28%	27	15%	41	15%
	Total	154	100%	197	100%	188	100%	277	100%

Pearson Chi-Square Tests

		ClassCode
HARKER Grade: Overall JOB PERFORMANCE of UD President Harker	Chi-square	74.198
	df	12
	Sig.	.000[*,b]

Results are based on nonempty rows and columns in each innermost subtable.

*. The Chi-square statistic is significant at the .05 level.

b. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		ClassCode							
		1.0 Freshman		2.0 Sophomore		3.0 Junior		4.0 Senior	
		N	%	N	%	N	%	N	%
UDPROF Grad: The professors you have at UD	1 / F / (Failing) /	3	1%	3	1%	0	0%	3	1%
	2 D	7	3%	10	3%	15	6%	7	2%
	3 / C / (Average) /	60	25%	66	23%	60	21%	65	17%
	4 B	129	54%	143	49%	148	52%	211	54%
	5 / A / (Excellent) /	41	17%	69	24%	58	21%	104	27%
	Total	240	100%	292	100%	281	100%	390	100%

Pearson Chi-Square Tests

		ClassCode

UDPROF Grad: The professors you have at UD	Chi-square	23.006
	df	12
	Sig.	.028[*,b,c]

Results are based on nonempty rows and columns in each innermost subtable.

*. The Chi-square statistic is significant at the .05 level.

b. More than 20% of cells in this subtable have expected cell counts less than 5. Chi-square results may be invalid.

c. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		ClassCode							
		1.0 Freshman		2.0 Sophomore		3.0 Junior		4.0 Senior	
		N	%	N	%	N	%	N	%
VSPORT Grade: Overall quality of varsity athletic programs at UD	1 / F / (Failing) /	6	3%	4	2%	7	3%	10	4%
	2 D	10	5%	16	8%	35	16%	27	10%
	3 / C / (Average) /	47	25%	76	35%	60	28%	96	36%
	4 B	86	46%	89	41%	93	43%	112	42%
	5 / A / (Excellent) /	38	20%	31	14%	20	9%	26	10%
	Total	186	100%	216	100%	215	100%	270	100%

Pearson Chi-Square Tests

		ClassCode
VSPORT Grade: Overall quality of varsity athletic programs at UD	Chi-square	34.575
	df	12
	Sig.	.001[*,b]

Results are based on nonempty rows and columns in each innermost subtable.

*. The Chi-square statistic is significant at the .05 level.

b. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		ClassCode							
		1.0 Freshman		2.0 Sophomore		3.0 Junior		4.0 Senior	
		N	%	N	%	N	%	N	%
ENVI Grade: UDs efforts to reduce its impact on the environment	1 / F / (Failing) /	3	1%	6	2%	12	5%	12	4%
	2 D	17	9%	15	6%	36	15%	31	9%
	3 / C / (Average) /	58	30%	76	31%	76	31%	125	36%
	4 B	76	39%	109	44%	88	36%	134	38%
	5 / A / (Excellent) /	40	21%	42	17%	34	14%	46	13%
	Total	195	100%	248	100%	245	100%	348	100%

Pearson Chi-Square Tests

		ClassCode
ENVI Grade: UDs efforts to reduce its impact on the environment	Chi-square	23.978
	df	12
	Sig.	.020[*,b]

Results are based on nonempty rows and columns in each innermost subtable.

*. The Chi-square statistic is significant at the .05 level.

b. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		ClassCode							
		1.0 Freshman		2.0 Sophomore		3.0 Junior		4.0 Senior	
		N	%	N	%	N	%	N	%
SAFETY Grade: level of safety on and around UDs campus	1 / F / (Failing) /	19	8%	26	9%	36	13%	33	9%
	2 D	34	14%	38	13%	48	17%	80	21%
	3 / C / (Average) /	62	26%	88	31%	111	40%	125	32%
	4 B	94	39%	98	34%	64	23%	112	29%
	5 / A / (Excellent) /	31	13%	38	13%	19	7%	37	10%
	Total	240	100%	288	100%	278	100%	387	100%

Pearson Chi-Square Tests

		ClassCode
SAFETY Grade: level of safety on and around UDs campus	Chi-square	39.159
	df	12
	Sig.	.000[*,b]

Results are based on nonempty rows and columns in each innermost subtable.

*. The Chi-square statistic is significant at the .05 level.

b. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		ClassCode							
		1.0 Freshman		2.0 Sophomore		3.0 Junior		4.0 Senior	
		N	%	N	%	N	%	N	%
UDDONATE After graduation will you: Contributing money to help the university	1 No	45	19%	71	24%	79	28%	127	32%
	2 Maybe	162	67%	167	57%	161	58%	208	53%
	3 Yes	33	14%	53	18%	39	14%	55	14%
	Total	240	100%	291	100%	280	100%	391	100%

Pearson Chi-Square Tests

		ClassCode
UDDONATE After graduation will you: Contributing money to help the university	Chi-square	19.346
	df	6
	Sig.	.004[*,b]

Results are based on nonempty rows and columns in each innermost subtable.

*. The Chi-square statistic is significant at the .05 level.

b. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		ClassCode							
		1.0 Freshman		2.0 Sophomore		3.0 Junior		4.0 Senior	
		N	%	N	%	N	%	N	%
UDHMCOME After graduation will you: Attending fall homecoming events	1 No	38	16%	55	19%	45	16%	76	20%
	2 Maybe	117	49%	127	44%	112	40%	131	34%
	3 Yes	85	35%	109	37%	121	44%	183	47%
	Total	240	100%	291	100%	278	100%	391	100%

Pearson Chi-Square Tests

		ClassCode
UDHMCOME After graduation will you: Attending fall homecoming events	Chi-square	17.376
	df	6
	Sig.	.008[*,b]

Results are based on nonempty rows and columns in each innermost subtable.

*. The Chi-square statistic is significant at the .05 level.

b. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		ClassCode							
		1.0 Freshman		2.0 Sophomore		3.0 Junior		4.0 Senior	
		N	%	N	%	N	%	N	%
UDCONTACT After graduation will you: Keep the university up to date on your contact information	1 No	19	8%	37	13%	36	13%	66	17%
	2 Maybe	107	45%	118	41%	121	43%	165	42%
	3 Yes	113	47%	136	47%	122	44%	160	41%
	Total	240	100%	291	100%	279	100%	391	100%

Pearson Chi-Square Tests

		ClassCode
UDCONTACT After graduation will you: Keep the university up to date on your contact information	Chi-square	11.598
	df	6
	Sig.	.072[a]

Results are based on nonempty rows and columns in each innermost subtable.

a. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		ClassCode							
		1.0 Freshman		2.0 Sophomore		3.0 Junior		4.0 Senior	
		N	%	N	%	N	%	N	%
UDWKEND After graduation will you: Attending spring alumni weekend	1 No	22	9%	32	11%	43	15%	56	14%
	2 Maybe	117	49%	140	48%	142	51%	180	46%
	3 Yes	100	42%	119	41%	95	34%	154	39%
	Total	239	100%	291	100%	280	100%	391	100%

Pearson Chi-Square Tests

		ClassCode
UDWKEND After graduation will you: Attending spring alumni weekend	Chi-square	8.708
	df	6
	Sig.	.191[a]

Results are based on nonempty rows and columns in each innermost subtable.

a. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		ClassCode							
		1.0 Freshman		2.0 Sophomore		3.0 Junior		4.0 Senior	
		N	%	N	%	N	%	N	%
UDOLNTR After graduation will you: Volunteering time to help the university recruit students	1 No	68	29%	99	34%	112	40%	183	47%
	2 Maybe	124	52%	149	51%	135	48%	156	40%
	3 Yes	47	20%	43	15%	33	12%	52	13%
	Total	239	100%	291	100%	280	100%	391	100%

Pearson Chi-Square Tests

		ClassCode
UDOLNTR After graduation will you: Volunteering time to help the university recruit students	Chi-square	27.747
	df	6
	Sig.	.000[*,b]

Results are based on nonempty rows and columns in each innermost subtable.

*. The Chi-square statistic is significant at the .05 level.

b. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		ClassCode							
		1.0 Freshman		2.0 Sophomore		3.0 Junior		4.0 Senior	
		N	%	N	%	N	%	N	%
SEEKGRAD Have you sought out-Encouragement to pursue graduate study	1 Never	120	56%	114	45%	106	40%	112	30%
	2 Once or Twice	29	14%	47	18%	42	16%	60	16%
	3 Sometimes	32	15%	42	16%	54	20%	92	25%
	4 Regularly	16	7%	28	11%	28	11%	50	14%
	5 Very Often	16	8%	26	10%	34	13%	57	15%
	Total	213	100%	257	100%	265	100%	371	100%

Pearson Chi-Square Tests

		ClassCode
SEEKGRAD Have you sought out-Encouragement to pursue graduate study	Chi-square	46.306
	df	12
	Sig.	.000[*,b]

Results are based on nonempty rows and columns in each innermost subtable.

   *. The Chi-square statistic is significant at the .05 level.

   b. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		ClassCode							
		1.0 Freshman		2.0 Sophomore		3.0 Junior		4.0 Senior	
		N	%	N	%	N	%	N	%
OFFGRAD Have faculty offered-Encouragement to pursue graduate study	1 Never	105	51%	111	44%	102	39%	78	21%
	2 Once or Twice	33	16%	52	21%	57	22%	85	23%
	3 Sometimes	30	14%	55	22%	55	21%	113	31%
	4 Regularly	24	12%	20	8%	34	13%	48	13%
	5 Very Often	15	7%	12	5%	12	5%	41	11%
	Total	207	100%	250	100%	260	100%	365	100%

Pearson Chi-Square Tests

		ClassCode
OFFGRAD Have faculty offered-Encouragement to pursue graduate study	Chi-square	75.615
	df	12
	Sig.	.000[*,b]

Results are based on nonempty rows and columns in each innermost subtable.

   *. The Chi-square statistic is significant at the .05 level.

   b. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		ClassCode							
		1.0 Freshman		2.0 Sophomore		3.0 Junior		4.0 Senior	
		N	%	N	%	N	%	N	%
SEEKREC Have you sought out-A letter of recommendation	1 Never	148	71%	127	50%	107	40%	78	21%
	2 Once or Twice	27	13%	68	27%	68	26%	100	27%
	3 Sometimes	13	6%	39	15%	51	19%	96	26%
	4 Regularly	15	7%	17	7%	25	9%	54	14%
	5 Very Often	6	3%	6	2%	14	5%	45	12%
	Total	208	100%	255	100%	265	100%	373	100%

Pearson Chi-Square Tests

		ClassCode
SEEKREC Have you sought out-A letter of recommendation	Chi-square	169.659
	df	12
	Sig.	.000[*,b]

Results are based on nonempty rows and columns in each innermost subtable.

*. The Chi-square statistic is significant at the .05 level.

b. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		ClassCode							
		1.0 Freshman		2.0 Sophomore		3.0 Junior		4.0 Senior	
		N	%	N	%	N	%	N	%
OFFREC Have faculty offered-A letter of recommendation	1 Never	119	59%	132	54%	122	46%	91	25%
	2 Once or Twice	45	22%	66	27%	67	26%	112	31%
	3 Sometimes	19	9%	29	12%	33	13%	89	24%
	4 Regularly	12	6%	14	6%	33	13%	36	10%
	5 Very Often	7	4%	5	2%	7	3%	37	10%
	Total	203	100%	247	100%	262	100%	366	100%

Pearson Chi-Square Tests

		ClassCode
OFFREC Have faculty offered-A letter of recommendation	Chi-square	112.327
	df	12
	Sig.	.000[*,b]

Results are based on nonempty rows and columns in each innermost subtable.

*. The Chi-square statistic is significant at the .05 level.

b. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		ClassCode							
		1.0 Freshman		2.0 Sophomore		3.0 Junior		4.0 Senior	
		N	%	N	%	N	%	N	%
SEEKEX Have you sought - extra credit	1 Never	62	30%	62	24%	67	25%	97	26%
	2 Once or Twice	54	26%	60	23%	48	18%	79	21%
	3 Sometimes	47	23%	74	29%	91	34%	110	30%
	4 Regularly	25	12%	36	14%	34	13%	41	11%
	5 Very Often	20	10%	24	9%	25	9%	42	11%
	Total	208	100%	255	100%	265	100%	369	100%

Pearson Chi-Square Tests

		ClassCode
SEEKEX Have you sought - extra credit	Chi-square	12.667
	df	12
	Sig.	.394[a]

Results are based on nonempty rows and columns in each innermost subtable.

a. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		ClassCode							
		1.0 Freshman		2.0 Sophomore		3.0 Junior		4.0 Senior	
		N	%	N	%	N	%	N	%
OFFEX Have faculty offered- extra credit	1 Never	37	18%	25	10%	22	8%	31	8%
	2 Once or Twice	83	41%	74	29%	78	30%	84	23%
	3 Sometimes	64	31%	118	47%	134	51%	206	56%
	4 Regularly	15	7%	27	11%	23	9%	35	10%
	5 Very Often	6	3%	8	3%	6	2%	12	3%
	Total	205	100%	251	100%	262	100%	368	100%

Pearson Chi-Square Tests

		ClassCode
OFFEX Have faculty offered- extra credit	Chi-square	47.330
	df	12
	Sig.	.000[*,b]

Results are based on nonempty rows and columns in each innermost subtable.

*. The Chi-square statistic is significant at the .05 level.

b. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		ClassCode							
		1.0 Freshman		2.0 Sophomore		3.0 Junior		4.0 Senior	
		N	%	N	%	N	%	N	%
SEEKRSRCH Have you sought out-An opportunity to work on a research project	1 Never	143	69%	141	55%	127	48%	153	41%
	2 Once or Twice	30	15%	57	22%	62	23%	113	30%
	3 Sometimes	23	11%	31	12%	39	15%	51	14%
	4 Regularly	7	4%	17	7%	27	10%	34	9%
	5 Very Often	5	2%	10	4%	10	4%	22	6%
	Total	209	100%	255	100%	265	100%	373	100%

Pearson Chi-Square Tests

		ClassCode
SEEKRSRCH Have you sought out-An opportunity to work on a research project	Chi-square	50.226
	df	12
	Sig.	.000[*,b]

Results are based on nonempty rows and columns in
each innermost subtable.

*. The Chi-square statistic is significant at the .05 level.

b. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the
computation of Chi-square test.

		ClassCode							
		1.0 Freshman		2.0 Sophomore		3.0 Junior		4.0 Senior	
		N	%	N	%	N	%	N	%
OFFRSRCH Have faculty offered-An opportunity to work on a research project	1 Never	98	48%	97	39%	103	40%	117	32%
	2 Once or Twice	51	25%	72	29%	74	29%	109	30%
	3 Sometimes	28	14%	52	21%	57	22%	84	23%
	4 Regularly	19	9%	20	8%	21	8%	39	11%
	5 Very Often	9	4%	8	3%	5	2%	18	5%
	Total	205	100%	249	100%	261	100%	368	100%

Pearson Chi-Square Tests

		ClassCode
OFFRSRCH Have faculty offered-An opportunity to work on a research project	Chi-square	21.661
	df	12
	Sig.	.041[*,b]

Results are based on nonempty rows and columns in
each innermost subtable.

*. The Chi-square statistic is significant at the .05 level.

b. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the
computation of Chi-square test.

		ClassCode							
		1.0 Freshman		2.0 Sophomore		3.0 Junior		4.0 Senior	
		N	%	N	%	N	%	N	%
SEEKPUBLISH Have you sought out-An opportunity to publish research or written work	1 Never	176	84%	224	88%	212	80%	256	69%
	2 Once or Twice	17	8%	17	7%	31	12%	61	17%
	3 Sometimes	9	4%	7	3%	9	3%	23	6%
	4 Regularly	2	1%	3	1%	7	3%	13	3%
	5 Very Often	3	2%	4	1%	4	2%	17	5%
	Total	209	100%	255	100%	265	100%	371	100%

Pearson Chi-Square Tests

		ClassCode
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SEEKPUBLISH Have you sought out-An opportunity to publish research or written work	Chi-square	42.757
	df	12
	Sig.	.000[*,b]

Results are based on nonempty rows and columns in each innermost subtable.

*. The Chi-square statistic is significant at the .05 level.

b. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		ClassCode							
		1.0 Freshman		2.0 Sophomore		3.0 Junior		4.0 Senior	
		N	%	N	%	N	%	N	%
OFFPUBLISH Have faculty offered-An opportunity to publish research or written work	1 Never	145	71%	184	74%	176	68%	226	62%
	2 Once or Twice	33	16%	37	15%	63	24%	85	23%
	3 Sometimes	15	7%	15	6%	14	5%	36	10%
	4 Regularly	6	3%	7	3%	6	2%	11	3%
	5 Very Often	3	2%	5	2%	0	0%	8	2%
	Total	203	100%	248	100%	261	100%	366	100%

Pearson Chi-Square Tests

		ClassCode
	---	---
OFFPUBLISH Have faculty offered-An opportunity to publish research or written work	Chi-square	23.362
	df	12
	Sig.	.025[*,b]

Results are based on nonempty rows and columns in each innermost subtable.

*. The Chi-square statistic is significant at the .05 level.

b. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		ClassCode							
		1.0 Freshman		2.0 Sophomore		3.0 Junior		4.0 Senior	
		N	%	N	%	N	%	N	%
AFTERGRAD13 How well UD has prepared you for life after graduation?	1 Very poorly prepared	5	2%	2	1%	4	2%	5	1%
	2 Poorly prepared	10	5%	8	3%	16	6%	18	5%
	3 Average	81	39%	91	36%	78	30%	115	31%
	4 Well prepared	89	42%	132	53%	131	50%	194	52%
	5 Very well prepared	25	12%	17	7%	31	12%	38	10%
	Total	210	100%	250	100%	261	100%	370	100%

Pearson Chi-Square Tests

		ClassCode
AFTERGRAD13 How well UD has prepared you for life after graduation?	Chi-square	15.641
	df	12
	Sig.	.208[a]

Results are based on nonempty rows and columns in each innermost subtable.

    a. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		ClassCode							
		1.0 Freshman		2.0 Sophomore		3.0 Junior		4.0 Senior	
		N	%	N	%	N	%	N	%
POSTGRADPLAN13 Which of the following BEST describes your post-graduation plan?	1 Graduate or Professional School	85	39%	113	44%	104	39%	134	36%
	2 Full-Time Employment	91	42%	103	40%	121	46%	180	48%
	3 Part-Time Employment	0	0%	0	0%	0	0%	5	1%
	4 Take time off from work and school	1	0%	3	1%	1	0%	1	0%
	5 Military or Public Service	3	1%	9	3%	6	2%	10	3%
	6 Undecided	38	17%	29	11%	26	10%	32	9%
	7 Something else	1	1%	0	0%	7	3%	12	3%
	Total	219	100%	257	100%	265	100%	373	100%

Pearson Chi-Square Tests

		ClassCode
POSTGRADPLAN13 Which of the following BEST describes your post-graduation plan?	Chi-square	42.250
	df	18
	Sig.	.001[*,b,c,d]

Results are based on nonempty rows and columns in each innermost subtable.

*. The Chi-square statistic is significant at the .05 level.

b. More than 20% of cells in this subtable have expected cell counts less than 5. Chi-square results may be invalid.

c. The minimum expected cell count in this subtable is less than one. Chi-square results may be invalid.

d. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		ClassCode							
		1.0 Freshman		2.0 Sophomore		3.0 Junior		4.0 Senior	
		N	%	N	%	N	%	N	%
EXPSLEEP Student Experiences: Fallen asleep during class	0 No	90	43%	108	44%	141	56%	203	56%
	1 Yes	120	57%	139	56%	112	44%	161	44%
	Total	209	100%	247	100%	254	100%	365	100%

Pearson Chi-Square Tests

		ClassCode
EXPSLEEP Student Experiences: Fallen asleep during class	Chi-square	16.255
	df	3
	Sig.	.001[*,b]

Results are based on nonempty rows and columns in each innermost subtable.

*. The Chi-square statistic is significant at the .05 level.

b. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		ClassCode							
		1.0 Freshman		2.0 Sophomore		3.0 Junior		4.0 Senior	
		N	%	N	%	N	%	N	%
EXPANOTHER Student Experiences: Wished you had chosen to attend another college or university	0 No	144	69%	157	63%	181	71%	261	72%
	1 Yes	66	31%	91	37%	73	29%	103	28%
	Total	209	100%	247	100%	254	100%	365	100%

Pearson Chi-Square Tests

		ClassCode
EXPANOTHER Student Experiences: Wished you had chosen to attend another college or university	Chi-square	5.630
	df	3
	Sig.	.131[a]

Results are based on nonempty rows and columns in each innermost subtable.

a. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		ClassCode							
		1.0 Freshman		2.0 Sophomore		3.0 Junior		4.0 Senior	
		N	%	N	%	N	%	N	%
EXPSTRESS Student Experiences: Experienced a stressful problem with your personal finances	0 No	91	43%	107	43%	102	40%	147	40%
	1 Yes	118	57%	141	57%	152	60%	217	60%
	Total	209	100%	247	100%	254	100%	365	100%

Pearson Chi-Square Tests

		ClassCode
EXPSTRESS Student Experiences: Experienced a stressful problem with your personal finances	Chi-square	1.007
	df	3
	Sig.	.800[a]

Results are based on nonempty rows and columns in each innermost subtable.

a. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		ClassCode							
		1.0 Freshman		2.0 Sophomore		3.0 Junior		4.0 Senior	
		N	%	N	%	N	%	N	%
EXPPARTY Student Experiences: Attended an off-campus party	0 No	83	40%	62	25%	69	27%	89	24%
	1 Yes	126	60%	185	75%	185	73%	276	76%
	Total	209	100%	247	100%	254	100%	365	100%

Pearson Chi-Square Tests

		ClassCode
EXPPARTY Student Experiences: Attended an off-campus party	Chi-square	17.618
	df	3
	Sig.	.001[*,b]

Results are based on nonempty rows and columns in
each innermost subtable.

    *. The Chi-square statistic is significant at the .05 level.

    b. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the
       computation of Chi-square test.

		ClassCode							
		1.0 Freshman		2.0 Sophomore		3.0 Junior		4.0 Senior	
		N	%	N	%	N	%	N	%
EXPUDM Student Experiences: Attended a UD men's sporting event	0 No	57	27%	75	30%	96	38%	158	43%
	1 Yes	153	73%	172	70%	158	62%	206	57%
	Total	209	100%	247	100%	254	100%	365	100%

Pearson Chi-Square Tests

		ClassCode
EXPUDM Student Experiences: Attended a UD men's sporting event	Chi-square	19.595
	df	3
	Sig.	.000[*,b]

Results are based on nonempty rows and columns in
each innermost subtable.

    *. The Chi-square statistic is significant at the .05 level.

    b. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the
       computation of Chi-square test.

		ClassCode							
		1.0 Freshman		2.0 Sophomore		3.0 Junior		4.0 Senior	
		N	%	N	%	N	%	N	%
EXPSCK Student Experiences: Gotten so sick you had to miss AT LEAST 1 week of classes	0 No	186	89%	230	93%	231	91%	338	93%
	1 Yes	23	11%	17	7%	23	9%	26	7%
	Total	209	100%	247	100%	254	100%	365	100%

Pearson Chi-Square Tests

		ClassCode
EXPSCK Student Experiences: Gotten so sick you had to miss AT LEAST 1 week of classes	Chi-square	3.496
	df	3
	Sig.	.321[a]

Results are based on nonempty rows and columns in each innermost subtable.

a. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		ClassCode							
		1.0 Freshman		2.0 Sophomore		3.0 Junior		4.0 Senior	
		N	%	N	%	N	%	N	%
EXPREP Student Experiences: Attended a REP theater event	0 No	192	92%	189	76%	182	72%	260	71%
	1 Yes	17	8%	59	24%	71	28%	105	29%
	Total	209	100%	247	100%	254	100%	365	100%

Pearson Chi-Square Tests

		ClassCode
EXPREP Student Experiences: Attended a REP theater event	Chi-square	36.084
	df	3
	Sig.	.000[*,b]

Results are based on nonempty rows and columns in each innermost subtable.

*. The Chi-square statistic is significant at the .05 level.

b. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		ClassCode							
		1.0 Freshman		2.0 Sophomore		3.0 Junior		4.0 Senior	
		N	%	N	%	N	%	N	%
EXPUDW Student Experiences: Attended a UD women's sporting event	0 No	140	67%	153	62%	154	61%	245	67%
	1 Yes	69	33%	95	38%	100	39%	119	33%
	Total	209	100%	247	100%	254	100%	365	100%

Pearson Chi-Square Tests

		ClassCode
EXPUDW Student Experiences: Attended a UD women's sporting event	Chi-square	4.317
	df	3
	Sig.	.229[a]

Results are based on nonempty rows and columns in each innermost subtable.

 a. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		ClassCode							
		1.0 Freshman		2.0 Sophomore		3.0 Junior		4.0 Senior	
		N	%	N	%	N	%	N	%
UDVSPORT How often do you attend UD varsity sporting events?	1 Never	33	16%	40	16%	40	15%	82	22%
	2 Rarely	79	37%	105	41%	123	47%	165	44%
	3 Sometimes	78	36%	88	34%	81	31%	98	26%
	4 Often	19	9%	14	5%	11	4%	19	5%
	5 Very Often	7	3%	9	3%	8	3%	8	2%
	Total	215	100%	256	100%	262	100%	372	100%

Pearson Chi-Square Tests

		ClassCode
UDVSPORT How often do you attend UD varsity sporting events?	Chi-square	21.027
	df	12
	Sig.	.050[*,b]

Results are based on nonempty rows and columns in each innermost subtable.

 *. The Chi-square statistic is significant at the .05 level.

 b. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		ClassCode							
		1.0 Freshman		2.0 Sophomore		3.0 Junior		4.0 Senior	
		N	%	N	%	N	%	N	%
SPCOMP Attend UD sporting events [IF]: team was more competitive	1 Definitely yes	76	36%	87	34%	84	33%	113	30%
	2 Probably yes	57	27%	79	31%	79	31%	114	31%
	3 Maybe	47	22%	50	20%	44	17%	66	18%
	4 Probably not	25	12%	28	11%	35	13%	53	14%
	5 Definitely not	7	3%	9	4%	15	6%	26	7%
	Total	211	100%	253	100%	256	100%	371	100%

Pearson Chi-Square Tests

		ClassCode
SPCOMP Attend UD sporting events [IF]: team was more competitive	Chi-square	11.100
	df	12
	Sig.	.520[a]

Results are based on nonempty rows and columns in each innermost subtable.

a. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		ClassCode							
		1.0 Freshman		2.0 Sophomore		3.0 Junior		4.0 Senior	
		N	%	N	%	N	%	N	%
SPPPL Attend UD sporting events [IF]: personally knew a person on the team	1 Definitely yes	104	49%	127	50%	106	41%	152	41%
	2 Probably yes	70	33%	95	37%	97	37%	159	43%
	3 Maybe	30	14%	24	9%	44	17%	42	11%
	4 Probably not	6	3%	5	2%	6	2%	10	3%
	5 Definitely not	0	0%	2	1%	6	2%	8	2%
	Total	210	100%	253	100%	259	100%	371	100%

Pearson Chi-Square Tests

		ClassCode
SPPPL Attend UD sporting events [IF]: personally knew a person on the team	Chi-square	21.745
	df	12
	Sig.	.040[*,b]

Results are based on nonempty rows and columns in each innermost subtable.

*. The Chi-square statistic is significant at the .05 level.

b. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		ClassCode							
		1.0 Freshman		2.0 Sophomore		3.0 Junior		4.0 Senior	
		N	%	N	%	N	%	N	%
SPTRANS Attend UD sporting events [IF]: more convenient transportation to sporting events	1 Definitely yes	85	41%	95	37%	63	24%	93	25%
	2 Probably yes	60	29%	72	28%	69	27%	103	28%
	3 Maybe	42	20%	53	21%	71	28%	87	24%
	4 Probably not	15	7%	25	10%	38	15%	60	16%
	5 Definitely not	5	2%	9	3%	14	6%	28	8%
	Total	207	100%	253	100%	256	100%	371	100%

Pearson Chi-Square Tests

		ClassCode
SPTRANS Attend UD sporting events [IF]: more convenient transportation to sporting events	Chi-square	40.979
	df	12
	Sig.	.000[*,b]

Results are based on nonempty rows and columns in
each innermost subtable.

*. The Chi-square statistic is significant at the .05 level.

b. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		ClassCode							
		1.0 Freshman		2.0 Sophomore		3.0 Junior		4.0 Senior	
		N	%	N	%	N	%	N	%
SPGOING Attend UD sporting events [IF]: Your friends were more interested in going	1 Definitely yes	103	49%	123	49%	105	41%	132	36%
	2 Probably yes	77	37%	85	34%	100	38%	152	41%
	3 Maybe	20	10%	31	12%	33	13%	49	13%
	4 Probably not	7	3%	10	4%	12	5%	17	5%
	5 Definitely not	4	2%	3	1%	9	3%	18	5%
	Total	211	100%	252	100%	259	100%	368	100%

Pearson Chi-Square Tests

		ClassCode
SPGOING Attend UD sporting events [IF]: Your friends were more interested in going	Chi-square	21.041
	df	12
	Sig.	.050[*,b]

Results are based on nonempty rows and columns in
each innermost subtable.

*. The Chi-square statistic is significant at the .05 level.

b. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		ClassCode							
		1.0 Freshman		2.0 Sophomore		3.0 Junior		4.0 Senior	
		N	%	N	%	N	%	N	%
SPCREDIT Attend UD sporting events [IF]: 3 non-graded elective credits for attending at least 10 events in a semester	1 Definitely yes	146	69%	165	65%	154	60%	166	45%
	2 Probably yes	27	13%	43	17%	48	18%	81	22%
	3 Maybe	20	9%	23	9%	26	10%	49	13%
	4 Probably not	13	6%	16	6%	20	8%	37	10%
	5 Definitely not	5	2%	7	3%	10	4%	37	10%
	Total	210	100%	253	100%	258	100%	369	100%

Pearson Chi-Square Tests

		ClassCode
SPCREDIT Attend UD sporting events [IF]: 3 non-graded elective credits for attending at least 10 events in a semester	Chi-square	53.725
	df	12
	Sig.	.000[*,b]

Results are based on nonempty rows and columns in each innermost subtable.

*. The Chi-square statistic is significant at the .05 level.

b. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		ClassCode							
		1.0 Freshman		2.0 Sophomore		3.0 Junior		4.0 Senior	
		N	%	N	%	N	%	N	%
APPUD Do you know about the UD Mobile Web app?	1 Yes	179	84%	219	87%	210	82%	252	68%
	2 No	29	13%	32	13%	45	18%	90	24%
	3 Unsure	6	3%	2	1%	2	1%	27	7%
	Total	213	100%	253	100%	258	100%	369	100%

Pearson Chi-Square Tests

		ClassCode
APPUD Do you know about the UD Mobile Web app?	Chi-square	50.122
	df	6
	Sig.	.000[*,b]

Results are based on nonempty rows and columns in each innermost subtable.

*. The Chi-square statistic is significant at the .05 level.

b. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		ClassCode							
		1.0 Freshman		2.0 Sophomore		3.0 Junior		4.0 Senior	
		N	%	N	%	N	%	N	%
APPHAVE Do you have the UD Mobile Web app on your device?	1 Yes	149	86%	181	83%	172	84%	193	78%
	2 No	25	14%	36	17%	32	16%	52	21%
	3 Unsure	0	0%	0	0%	1	0%	1	1%
	Total	174	100%	217	100%	205	100%	247	100%

Pearson Chi-Square Tests

		ClassCode

APPHAVE Do you have the UD Mobile Web app on your device?	Chi-square	5.904
	df	6
	Sig.	.434[a,b,c]

Results are based on nonempty rows and columns in each innermost subtable.

a. More than 20% of cells in this subtable have expected cell counts less than 5. Chi-square results may be invalid.

b. The minimum expected cell count in this subtable is less than one. Chi-square results may be invalid.

c. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		ClassCode							
		1.0 Freshman		2.0 Sophomore		3.0 Junior		4.0 Senior	
		N	%	N	%	N	%	N	%
APPUSE How often do you use the UD Mobile Web app?	1 Never	8	5%	9	5%	15	9%	21	11%
	2 Rarely (1-2 times a week)	42	28%	48	26%	58	32%	82	42%
	3 Sometimes (3-5 times a week)	49	32%	44	24%	49	27%	52	27%
	4 Often (7-10 times a week)	24	15%	35	19%	31	17%	27	14%
	5 All of the Time (Several times each day during week)	31	20%	46	25%	25	14%	15	8%
	Total	154	100%	182	100%	177	100%	197	100%

Pearson Chi-Square Tests

		ClassCode
APPUSE How often do you use the UD Mobile Web app?	Chi-square	37.657
	df	12
	Sig.	.000[*,b]

Results are based on nonempty rows and columns in each innermost subtable.

*. The Chi-square statistic is significant at the .05 level.

b. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		ClassCode							
		1.0 Freshman		2.0 Sophomore		3.0 Junior		4.0 Senior	
		N	%	N	%	N	%	N	%
ALLVOTE Should ALL U. S. CITIZENS should have THE RIGHT TO VOTE?	1 Yes, all should	172	80%	201	80%	204	80%	313	85%
	2 No, not all should	30	14%	30	12%	35	14%	36	10%
	3 I am unsure	11	5%	20	8%	17	7%	18	5%
	Total	213	100%	251	100%	256	100%	367	100%

Pearson Chi-Square Tests

		ClassCode
ALLVOTE Should ALL U. S. CITIZENS should have THE RIGHT TO VOTE?	Chi-square	6.359
	df	6
	Sig.	.384[a]

Results are based on nonempty rows and columns in each innermost subtable.

a. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		ClassCode							
		1.0 Freshman		2.0 Sophomore		3.0 Junior		4.0 Senior	
		N	%	N	%	N	%	N	%
POLITICSATTN What is you level of interest in politics?	1 Not at all interested	25	12%	22	9%	20	8%	27	7%
	2 Not very interested	63	30%	78	31%	74	29%	69	19%
	3 Somewhat interested	93	44%	101	40%	98	39%	180	49%
	4 Very interested	32	15%	50	20%	61	24%	91	25%
	Total	212	100%	251	100%	254	100%	367	100%

Pearson Chi-Square Tests

		ClassCode
POLITICSATTN What is you level of interest in politics?	Chi-square	26.581
	df	9
	Sig.	.002[*,b]

Results are based on nonempty rows and columns in each innermost subtable.

*. The Chi-square statistic is significant at the .05 level.

b. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		ClassCode							
		1.0 Freshman		2.0 Sophomore		3.0 Junior		4.0 Senior	
		N	%	N	%	N	%	N	%
POLITICALP13 Political Party Affiliation: Do you consider yourself a:	1 Republican	45	21%	58	23%	69	27%	69	19%
	2 Democrat	71	33%	91	36%	96	38%	157	43%
	3 Independent	48	22%	47	19%	35	14%	64	17%
	4 Some other Party	4	2%	10	4%	11	4%	14	4%
	5 I do not belong to a political party	45	21%	44	17%	42	17%	62	17%
	Total	212	100%	250	100%	253	100%	365	100%

Pearson Chi-Square Tests

		ClassCode
POLITICALP13 Political Party Affiliation: Do you consider yourself a:	Chi-square	17.635
	df	12
	Sig.	.127[a]

Results are based on nonempty rows and columns in each innermost subtable.

a. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		ClassCode							
		1.0 Freshman		2.0 Sophomore		3.0 Junior		4.0 Senior	
		N	%	N	%	N	%	N	%
POLEVENT13 This past fall, did you: Attend a political event at UD (e.g., speeches, debates)?	0 No	162	81%	196	80%	185	75%	261	72%
	1 Yes	38	19%	50	20%	63	25%	103	28%
	Total	200	100%	246	100%	248	100%	364	100%

Pearson Chi-Square Tests

		ClassCode
POLEVENT13 This past fall, did you: Attend a political event at UD (e.g., speeches, debates)?	Chi-square	8.513
	df	3
	Sig.	.037[*,b]

Results are based on nonempty rows and columns in each innermost subtable.

*. The Chi-square statistic is significant at the .05 level.

b. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		ClassCode							
		1.0 Freshman		2.0 Sophomore		3.0 Junior		4.0 Senior	
		N	%	N	%	N	%	N	%
BUTTON13 This past fall, did you: Wear a button, hat, t-shirt, or sticker that represents your political views?	0 No	183	90%	223	90%	223	90%	322	88%
	1 Yes	20	10%	24	10%	25	10%	42	12%
	Total	203	100%	247	100%	248	100%	364	100%

Pearson Chi-Square Tests

		ClassCode
BUTTON13 This past fall, did you: Wear a button, hat, t-shirt, or sticker that represents your political views?	Chi-square	.716
	df	3
	Sig.	.869[a]

Results are based on nonempty rows and columns in each innermost subtable.

a. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		ClassCode							
		1.0 Freshman		2.0 Sophomore		3.0 Junior		4.0 Senior	
		N	%	N	%	N	%	N	%
POLGROUP13 This past fall, did you: Join a political group that advocates for an issue or cause?	0 No	191	94%	217	88%	227	91%	334	92%
	1 Yes	12	6%	29	12%	21	9%	30	8%
	Total	203	100%	246	100%	248	100%	364	100%

Pearson Chi-Square Tests

		ClassCode
POLGROUP13 This past fall, did you: Join a political group that advocates for an issue or cause?	Chi-square	5.069
	df	3
	Sig.	.167[a]

Results are based on nonempty rows and columns in each innermost subtable.

a. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		ClassCode							
		1.0 Freshman		2.0 Sophomore		3.0 Junior		4.0 Senior	
		N	%	N	%	N	%	N	%
PASSPOL13 This past fall, did you: Pass along political news information via Twitter or Facebook?	0 No	142	72%	155	63%	160	65%	234	65%
	1 Yes	56	28%	90	37%	86	35%	124	35%
	Total	199	100%	246	100%	246	100%	358	100%

Pearson Chi-Square Tests

		ClassCode
PASSPOL13 This past fall, did you: Pass along political news information via Twitter or Facebook?	Chi-square	3.866
	df	3
	Sig.	.276[a]

Results are based on nonempty rows and columns in each innermost subtable.

a. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		ClassCode							
		1.0 Freshman		2.0 Sophomore		3.0 Junior		4.0 Senior	
		N	%	N	%	N	%	N	%
VOTE DID YOU VOTE in the 2012 Presidential Election last fall?	1 Cannot recall	3	1%	0	0%	0	0%	2	0%
	2 No, I am not eligible to vote	29	14%	11	4%	3	1%	13	4%
	3 No, but I was eligible to vote	57	27%	81	32%	70	28%	99	27%
	4 Yes	120	57%	159	63%	179	71%	252	69%
	Total	209	100%	251	100%	252	100%	365	100%

Pearson Chi-Square Tests

		ClassCode
VOTE DID YOU VOTE in the 2012 Presidential Election last fall?	Chi-square	52.662
	df	9
	Sig.	.000[*,b,c,d]

Results are based on nonempty rows and columns in each innermost subtable.

*. The Chi-square statistic is significant at the .05 level.

b. More than 20% of cells in this subtable have expected cell counts less than 5. Chi-square results may be invalid.

c. The minimum expected cell count in this subtable is less than one. Chi-square results may be invalid.

d. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		treatobama Obama Listing Experiment							
		1 No Image-No Race		2 Image-No Race		3 No Image-Race		4 Image-Race	
[a]		N	%	N	%	N	%	N	%
PROUD Pride in election participation	1 More Proud	15	53%	15	48%	18	48%	8	35%
	2 Less Proud	0	0%	6	20%	3	7%	2	9%
	3 Does not affect my feelings	14	47%	10	32%	17	45%	12	56%
	Total	29	100%	31	100%	37	100%	22	100%

a. ClassCode = 1.0 Freshman

Pearson Chi-Square Tests[a]

		treatobama Obama Listing Experiment
PROUD Pride in election participation	Chi-square	8.564
	df	6
	Sig.	.200[b,c]

Results are based on nonempty rows and columns in each innermost subtable.

a. ClassCode = 1.0 Freshman

b. More than 20% of cells in this subtable have expected cell counts less than 5. Chi-square results may be invalid.

c. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		treatobama Obama Listing Experiment							
		1 No Image-No Race		2 Image-No Race		3 No Image-Race		4 Image-Race	
a		N	%	N	%	N	%	N	%
PROUD Pride in election participation	1 More Proud	26	71%	25	62%	20	48%	18	45%
	2 Less Proud	1	3%	2	4%	3	7%	2	5%
	3 Does not affect my feelings	9	25%	13	34%	19	45%	20	49%
	Total	37	100%	40	100%	42	100%	40	100%

a. ClassCode = 2.0 Sophomore

Pearson Chi-Square Tests[a]

		treatobama Obama Listing Experiment

PROUD Pride in election participation	Chi-square	8.029
	df	6
	Sig.	.236[b,c]

Results are based on nonempty rows and columns in each innermost subtable.

a. ClassCode = 2.0 Sophomore

b. More than 20% of cells in this subtable have expected cell counts less than 5. Chi-square results may be invalid.

c. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		treatobama Obama Listing Experiment							
		1 No Image-No Race		2 Image-No Race		3 No Image-Race		4 Image-Race	
a		N	%	N	%	N	%	N	%
PROUD Pride in election participation	1 More Proud	18	39%	23	60%	24	46%	20	49%
	2 Less Proud	0	0%	2	6%	2	4%	7	18%
	3 Does not affect my feelings	28	61%	13	34%	26	50%	14	33%
	Total	45	100%	38	100%	53	100%	41	100%

a. ClassCode = 3.0 Junior

Pearson Chi-Square Tests[a]

		treatobama Obama Listing Experiment
PROUD Pride in election participation	Chi-square	18.015
	df	6
	Sig.	.006[*,c,d]

Results are based on nonempty rows and columns in each innermost subtable.

*. The Chi-square statistic is significant at the .05 level.

a. ClassCode = 3.0 Junior

c. More than 20% of cells in this subtable have expected cell counts less than 5. Chi-square results may be invalid.

d. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		treatobama Obama Listing Experiment							
		1 No Image-No Race		2 Image-No Race		3 No Image-Race		4 Image-Race	
a		N	%	N	%	N	%	N	%
PROUD Pride in election participation	1 More Proud	40	53%	25	52%	30	47%	25	41%
	2 Less Proud	3	4%	0	0%	6	9%	8	12%
	3 Does not affect my feelings	32	42%	23	48%	28	43%	29	47%
	Total	75	100%	48	100%	64	100%	62	100%

a. ClassCode = 4.0 Senior

Pearson Chi-Square Tests[a]

		treatobama Obama Listing Experiment
PROUD Pride in election participation	Chi-square	9.745
	df	6
	Sig.	.136[b,c]

Results are based on nonempty rows and columns in each innermost subtable.

a. ClassCode = 4.0 Senior

b. More than 20% of cells in this subtable have expected cell counts less than 5. Chi-square results may be invalid.

c. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		TreatTrust Randomization for Trust Variable											
[a]		1 Federal Govt		2 Corporations		3 Most People		4 Neighbors		5 Fellow Students		6	
		N	%	N	%	N	%	N	%	N	%	N	%
TRUST How much of the time can you trust _____ to do what is right?	1 Never	0	1%	4	9%	0	1%	5	14%	1	3%	0	0%
	2 Occasionally	17	45%	33	73%	23	53%	15	38%	24	56%	0	0%
	3 Very Often	21	54%	8	17%	20	46%	17	42%	17	41%	0	0%
	4 Always	0	0%	0	0%	0	1%	3	6%	0	0%	0	0%
	Total	39	100%	45	100%	44	100%	40	100%	42	100%	0	0%

a. ClassCode = 1.0 Freshman

Pearson Chi-Square Tests[a]

		TreatTrust Randomization for Trust Variable
TRUST How much of the time can you trust _____ to do what is right?	Chi-square	37.630
	df	12
	Sig.	.000[*,c,d,e]

Results are based on nonempty rows and columns in each innermost subtable.

*. The Chi-square statistic is significant at the .05 level.

a. ClassCode = 1.0 Freshman

c. More than 20% of cells in this subtable have expected cell counts less than 5. Chi-square results may be invalid.

d. The minimum expected cell count in this subtable is less than one. Chi-square results may be invalid.

e. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		TreatTrust Randomization for Trust Variable											
[a]		1 Federal Govt		2 Corporations		3 Most People		4 Neighbors		5 Fellow Students		6	
		N	%	N	%	N	%	N	%	N	%	N	%
TRUST How much of the time can you trust _____ to do what is right?	1 Never	2	5%	3	6%	2	5%	1	2%	1	2%	0	0%
	2 Occasionally	32	62%	39	76%	28	62%	29	63%	28	54%	0	0%
	3 Very Often	16	31%	9	18%	15	33%	15	32%	21	40%	0	0%
	4 Always	1	2%	0	0%	0	0%	1	3%	2	4%	0	0%
	Total	52	100%	52	100%	45	100%	47	100%	52	100%	0	0%

a. ClassCode = 2.0 Sophomore

Pearson Chi-Square Tests[a]

		TreatTrust Randomization for Trust Variable
TRUST How much of the time can you trust _____ to do what is right?	Chi-square	11.371
	df	12
	Sig.	.497[b,c,d]

Results are based on nonempty rows and columns in each innermost subtable.

    a. ClassCode = 2.0 Sophomore

    b. More than 20% of cells in this subtable have expected cell counts less than 5. Chi-square results may be invalid.

    c. The minimum expected cell count in this subtable is less than one. Chi-square results may be invalid.

    d. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

[a]		TreatTrust Randomization for Trust Variable											
		1 Federal Govt		2 Corporations		3 Most People		4 Neighbors		5 Fellow Students		6	
		N	%	N	%	N	%	N	%	N	%	N	%
TRUST How much of the time can you trust _____ to do what is right?	1 Never	3	6%	7	15%	5	8%	0	1%	3	6%	0	0%
	2 Occasionally	33	57%	36	80%	22	38%	22	46%	18	41%	0	0%
	3 Very Often	21	37%	2	4%	32	54%	23	48%	23	53%	0	0%
	4 Always	0	0%	0	0%	0	0%	2	5%	0	0%	0	0%
	Total	57	100%	45	100%	59	100%	48	100%	44	100%	0	0%

    a. ClassCode = 3.0 Junior

Pearson Chi-Square Tests[a]

		TreatTrust Randomization for Trust Variable
TRUST How much of the time can you trust _____ to do what is right?	Chi-square	47.793
	df	12
	Sig.	.000[*,c,d,e]

Results are based on nonempty rows and columns in each innermost subtable.

*. The Chi-square statistic is significant at the .05 level.

a. ClassCode = 3.0 Junior

c. More than 20% of cells in this subtable have expected cell counts less than 5. Chi-square results may be invalid.

d. The minimum expected cell count in this subtable is less than one. Chi-square results may be invalid.

e. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

a		TreatTrust Randomization for Trust Variable											
		1 Federal Govt		2 Corporations		3 Most People		4 Neighbors		5 Fellow Students		6	
		N	%	N	%	N	%	N	%	N	%	N	%
TRUST How much of the time can you trust _____ to do what is right?	1 Never	8	13%	8	10%	4	5%	9	12%	3	5%	0	0%
	2 Occasionally	39	62%	64	76%	46	59%	33	46%	39	57%	0	0%
	3 Very Often	15	24%	12	14%	28	36%	30	41%	26	38%	0	0%
	4 Always	0	0%	0	0%	0	0%	1	1%	0	0%	0	0%
	Total	62	100%	84	100%	77	100%	73	100%	69	100%	0	0%

a. ClassCode = 4.0 Senior

Pearson Chi-Square Tests[a]

		TreatTrust Randomization for Trust Variable
TRUST How much of the time can you trust _____ to do what is right?	Chi-square	28.258
	df	12
	Sig.	.005[*,c,d,e]

Results are based on nonempty rows and columns in each innermost subtable.

*. The Chi-square statistic is significant at the .05 level.

a. ClassCode = 4.0 Senior

c. More than 20% of cells in this subtable have expected cell counts less than 5. Chi-square results may be invalid.

d. The minimum expected cell count in this subtable is less than one. Chi-square results may be invalid.

e. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		TreatMarryLaws Same Sex Laws Experiment Treatment									
		1 Heterosexual Couple		2 Male Couple		3 Female Couple		4 No Image		5	
a		N	%	N	%	N	%	N	%	N	%
SSM Do you think marriages between gay and lesbian couples should or should not be recognized by the law as valid?	1 1. YES, Should be recognized by the law as valid	37	76%	43	71%	29	66%	47	84%	0	0%
	2 2. NO, Should not be recognized by the law as valid	5	10%	11	18%	9	21%	6	10%	0	0%
	3 Unsure	7	14%	6	11%	6	13%	3	6%	0	0%
	Total	48	100%	60	100%	44	100%	56	100%	0	0%

a. ClassCode = 1.0 Freshman

Pearson Chi-Square Tests[a]

		TreatMarryLaws Same Sex Laws Experiment Treatment
SSM Do you think marriages between gay and lesbian couples should or should not be recognized by the law as valid?	Chi-square	6.454
	df	6
	Sig.	.374[b,c]

Results are based on nonempty rows and columns in each innermost subtable.

a. ClassCode = 1.0 Freshman

b. More than 20% of cells in this subtable have expected cell counts less than 5. Chi-square results may be invalid.

c. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		TreatMarryLaws Same Sex Laws Experiment Treatment									
		1 Heterosexual Couple		2 Male Couple		3 Female Couple		4 No Image		5	
[a]		N	%	N	%	N	%	N	%	N	%
SSM Do you think marriages between gay and lesbian couples should or should not be recognized by the law as valid?	1 1. YES, Should be recognized by the law as valid	56	90%	47	89%	48	74%	52	79%	0	0%
	2 2. NO, Should not be recognized by the law as valid	3	5%	3	6%	10	15%	9	13%	0	0%
	3 Unsure	3	5%	2	4%	7	11%	5	8%	0	0%
	Total	63	100%	53	100%	65	100%	66	100%	0	0%

a. ClassCode = 2.0 Sophomore

Pearson Chi-Square Tests[a]

		TreatMarryLaws Same Sex Laws Experiment Treatment
SSM Do you think marriages between gay and lesbian couples should or should not be recognized by the law as valid?	Chi-square	9.288
	df	6
	Sig.	.158[b,c]

Results are based on nonempty rows and columns in each innermost subtable.

a. ClassCode = 2.0 Sophomore

b. More than 20% of cells in this subtable have expected cell counts less than 5. Chi-square results may be invalid.

c. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		TreatMarryLaws Same Sex Laws Experiment Treatment								
		1 Heterosexual Couple		2 Male Couple		3 Female Couple		4 No Image		5	
[a]		N	%	N	%	N	%	N	%	N	%
SSM Do you think marriages between gay and lesbian couples should or should not be recognized by the law as valid?	1 1. YES, Should be recognized by the law as valid	49	75%	55	90%	53	83%	50	82%	0	0%
	2 2. NO, Should not be recognized by the law as valid	10	15%	1	2%	6	9%	8	13%	0	0%
	3 Unsure	6	9%	5	8%	5	9%	3	5%	0	0%
	Total	65	100%	62	100%	64	100%	61	100%	0	0%

a. ClassCode = 3.0 Junior

Pearson Chi-Square Tests[a]

		TreatMarryLaws Same Sex Laws Experiment Treatment
SSM Do you think marriages between gay and lesbian couples should or should not be recognized by the law as valid?	Chi-square	8.469
	df	6
	Sig.	.206[b,c]

Results are based on nonempty rows and columns in each innermost subtable.

    a. ClassCode = 3.0 Junior

    b. More than 20% of cells in this subtable have expected cell counts less than 5. Chi-square results may be invalid.

    c. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		TreatMarryLaws Same Sex Laws Experiment Treatment								
		1 Heterosexual Couple		2 Male Couple		3 Female Couple		4 No Image		5	
[a]		N	%	N	%	N	%	N	%	N	%
SSM Do you think marriages between gay and lesbian couples should or should not be recognized by the law as valid?	1 1. YES, Should be recognized by the law as valid	74	76%	75	90%	74	94%	88	87%	0	0%
	2 2. NO, Should not be recognized by the law as valid	15	15%	6	7%	5	6%	11	11%	0	0%
	3 Unsure	9	9%	2	3%	0	0%	3	2%	0	0%
	Total	98	100%	84	100%	79	100%	102	100%	0	0%

    a. ClassCode = 4.0 Senior

Pearson Chi-Square Tests[a]

		TreatMarryLaws Same Sex Laws Experiment Treatment
SSM Do you think marriages between gay and lesbian couples should or should not be recognized by the law as valid?	Chi-square	17.289
	df	6
	Sig.	.008[*,c,d]

Results are based on nonempty rows and columns in each innermost subtable.

*. The Chi-square statistic is significant at the .05 level.

a. ClassCode = 4.0 Senior

c. More than 20% of cells in this subtable have expected cell counts less than 5. Chi-square results may be invalid.

d. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		ClassCode							
		1.0 Freshman		2.0 Sophomore		3.0 Junior		4.0 Senior	
		N	%	N	%	N	%	N	%
WBTYPE What type of drinking water do YOU consume MOST OFTEN?	1 Bottled Water	98	47%	69	28%	59	23%	81	22%
	2 Tap Water (including "filtered" water)	45	21%	97	39%	100	40%	182	50%
	3 Some Combination of Both	65	31%	76	31%	93	37%	98	27%
	4 I Do Not Drink Water	1	1%	4	1%	0	0%	1	0%
	Total	210	100%	247	100%	252	100%	362	100%

Pearson Chi-Square Tests

		ClassCode
WBTYPE What type of drinking water do YOU consume MOST OFTEN?	Chi-square	70.779
	df	9
	Sig.	.000[*,b,c]

Results are based on nonempty rows and columns in each innermost subtable.

*. The Chi-square statistic is significant at the .05 level.

b. More than 20% of cells in this subtable have expected cell counts less than 5. Chi-square results may be invalid.

c. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		ClassCode							
		1.0 Freshman		2.0 Sophomore		3.0 Junior		4.0 Senior	
		N	%	N	%	N	%	N	%
WBDRINK About how much water in SINGLE-USE PLASTIC WATER BOTTLES do you consume in an average week?	1 Never	16	8%	26	11%	30	12%	56	16%
	2 Less than 1 bottle per week	39	18%	69	28%	89	35%	126	35%
	3 About 1 to 3 bottles per week	58	28%	59	24%	57	23%	85	24%
	4 About 4 to 6 bottles per week	35	17%	53	21%	34	13%	49	14%
	5 About 7 to 10 bottles per week	37	18%	23	10%	20	8%	26	7%
	6 More than 10 bottles per week	25	12%	15	6%	22	9%	19	5%
	Total	209	100%	245	100%	252	100%	361	100%

Pearson Chi-Square Tests

		ClassCode
WBDRINK About how much water in SINGLE-USE PLASTIC WATER BOTTLES do you consume in an average week?	Chi-square	55.745
	df	15
	Sig.	.000[*,b]

Results are based on nonempty rows and columns in each innermost subtable.

*. The Chi-square statistic is significant at the .05 level.

b. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

a		1 No Image		2 Clear Bottles		3 Polluted Stream		4 Fitness Couple		5 Recycling Plant	
		N	%	N	%	N	%	N	%	N	%
WBBAN Do you think UD should ban the sale of all plastic water bottles on campus?	1 Definitely yes	6	13%	1	3%	1	3%	5	9%	2	5%
	2 Probably yes	0	0%	7	16%	6	16%	8	15%	3	8%
	3 Maybe	7	17%	4	9%	5	13%	1	3%	5	15%
	4 Probably not	12	27%	7	16%	10	26%	15	29%	12	35%
	5 Definitely not	18	43%	23	56%	17	43%	23	44%	13	37%
	Total	43	100%	42	100%	39	100%	51	100%	34	100%

(Header spanning columns: TreatWaterBottle Plastic Watter Bottle Ban Experiment Treatment)

a. ClassCode = 1.0 Freshman

Pearson Chi-Square Tests[a]

		TreatWaterBottle Plastic Watter Bottle Ban Experiment Treatment
WBBAN Do you think UD should ban the sale of all plastic water bottles on campus?	Chi-square	23.036
	df	16
	Sig.	.113[b,c]

Results are based on nonempty rows and columns in each innermost subtable.

a. ClassCode = 1.0 Freshman

b. More than 20% of cells in this subtable have expected cell counts less than 5. Chi-square results may be invalid.

c. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

a		1 No Image		2 Clear Bottles		3 Polluted Stream		4 Fitness Couple		5 Recycling Plant	
		N	%	N	%	N	%	N	%	N	%
WBBAN Do you think UD should ban the sale of all plastic water bottles on campus?	1 Definitely yes	3	6%	7	12%	3	6%	5	8%	6	14%
	2 Probably yes	4	10%	6	11%	5	10%	4	7%	8	18%
	3 Maybe	6	12%	6	11%	7	16%	9	14%	6	14%
	4 Probably not	12	27%	16	30%	15	35%	11	18%	9	20%
	5 Definitely not	21	46%	20	36%	15	33%	33	53%	15	34%
	Total	46	100%	55	100%	44	100%	62	100%	44	100%

(Header spanning columns: TreatWaterBottle Plastic Watter Bottle Ban Experiment Treatment)

a. ClassCode = 2.0 Sophomore

Pearson Chi-Square Tests[a]

		TreatWaterBottle Plastic Watter Bottle Ban Experiment Treatment
WBBAN Do you think UD should ban the sale of all plastic water bottles on campus?	Chi-square	13.557
	df	16
	Sig.	.632[b,c]

Results are based on nonempty rows and columns in each innermost subtable.

    a. ClassCode = 2.0 Sophomore

    b. More than 20% of cells in this subtable have expected cell counts less than 5. Chi-square results may be invalid.

    c. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		TreatWaterBottle Plastic Watter Bottle Ban Experiment Treatment								
		1 No Image		2 Clear Bottles		3 Polluted Stream		4 Fitness Couple		5 Recycling Plant	
a		N	%	N	%	N	%	N	%	N	%
WBBAN Do you think UD should ban the sale of all plastic water bottles on campus?	1 Definitely yes	6	12%	5	11%	3	8%	10	15%	6	11%
	2 Probably yes	8	17%	3	6%	4	9%	10	16%	11	21%
	3 Maybe	3	6%	4	10%	5	13%	5	8%	7	13%
	4 Probably not	12	25%	15	33%	14	35%	18	28%	9	16%
	5 Definitely not	19	40%	18	39%	14	34%	22	34%	21	39%
	Total	47	100%	45	100%	40	100%	65	100%	54	100%

    a. ClassCode = 3.0 Junior

Pearson Chi-Square Tests[a]

		TreatWaterBottle Plastic Watter Bottle Ban Experiment Treatment
WBBAN Do you think UD should ban the sale of all plastic water bottles on campus?	Chi-square	11.492
	df	16
	Sig.	.778[b]

Results are based on nonempty rows and columns in each innermost subtable.

    a. ClassCode = 3.0 Junior

    b. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		TreatWaterBottle Plastic Watter Bottle Ban Experiment Treatment									
		1 No Image		2 Clear Bottles		3 Polluted Stream		4 Fitness Couple		5 Recycling Plant	
[a]		N	%	N	%	N	%	N	%	N	%
WBBAN Do you think UD should ban the sale of all plastic water bottles on campus?	1 Definitely yes	4	7%	10	12%	9	13%	6	8%	5	7%
	2 Probably yes	9	13%	13	17%	6	9%	11	14%	8	10%
	3 Maybe	14	20%	8	10%	8	11%	17	23%	14	19%
	4 Probably not	16	23%	14	18%	21	31%	26	35%	20	27%
	5 Definitely not	26	37%	33	43%	24	36%	15	20%	27	37%
	Total	69	100%	77	100%	68	100%	75	100%	74	100%

a. ClassCode = 4.0 Senior

Pearson Chi-Square Tests[a]

		TreatWaterBottle Plastic Watter Bottle Ban Experiment Treatment
WBBAN Do you think UD should ban the sale of all plastic water bottles on campus?	Chi-square	22.213
	df	16
	Sig.	.136[b]

Results are based on nonempty rows and columns in each innermost subtable.

a. ClassCode = 4.0 Senior

b. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		ClassCode							
		1.0 Freshman		2.0 Sophomore		3.0 Junior		4.0 Senior	
		N	%	N	%	N	%	N	%
SABROAD Have you ever participated in a Study Abroad program?	1 Yes	5	3%	12	5%	45	18%	137	38%
	2 No	205	97%	236	95%	206	82%	225	62%
	Total	210	100%	248	100%	251	100%	362	100%

Pearson Chi-Square Tests

		ClassCode
SABROAD Have you ever participated in a Study Abroad program?	Chi-square	156.262
	df	3
	Sig.	.000[*,b]

Results are based on nonempty rows and columns in each innermost subtable.

*. The Chi-square statistic is significant at the .05 level.

b. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		ClassCode							
		1.0 Freshman		2.0 Sophomore		3.0 Junior		4.0 Senior	
		N	%	N	%	N	%	N	%
GOABROAD Do you have any plans to participate in a Study Abroad program before you graduate?	1 Yes	146	72%	141	60%	76	37%	21	9%
	2 No	16	8%	36	15%	59	29%	175	78%
	3 Unsure	42	20%	59	25%	69	34%	30	13%
	Total	204	100%	236	100%	204	100%	225	100%

Pearson Chi-Square Tests

		ClassCode

GOABROAD Do you have any plans to participate in a Study Abroad program before you graduate?	Chi-square	331.428
	df	6
	Sig.	.000[*,b]

Results are based on nonempty rows and columns in
each innermost subtable.

*. The Chi-square statistic is significant at the .05 level.

b. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		ClassCode							
		1.0 Freshman		2.0 Sophomore		3.0 Junior		4.0 Senior	
		N	%	N	%	N	%	N	%
SASELECT MIGHT NOT Study Abroad:I applied for, but have not yet been selected	0 No	55	100%	95	98%	127	99%	196	96%
	1 Yes	0	0%	2	2%	2	1%	8	4%
	Total	55	100%	97	100%	128	100%	204	100%

Pearson Chi-Square Tests

		ClassCode

SASELECT MIGHT NOT Study Abroad:I applied for, but have not yet been selected	Chi-square	3.691
	df	3
	Sig.	.297[a,b]

Results are based on nonempty rows and columns in
each innermost subtable.

a. More than 20% of cells in this subtable have expected cell counts less than 5. Chi-square results may be invalid.

b. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		ClassCode							
		1.0 Freshman		2.0 Sophomore		3.0 Junior		4.0 Senior	
		N	%	N	%	N	%	N	%
SATIME MIGHT NOT Study Abroad: I do not have time to participate	0 No	29	53%	59	60%	74	58%	91	45%
	1 Yes	26	47%	38	40%	54	42%	113	55%
	Total	55	100%	97	100%	128	100%	204	100%

Pearson Chi-Square Tests

		ClassCode
SATIME MIGHT NOT Study Abroad: I do not have time to participate	Chi-square	9.227
	df	3
	Sig.	.026[*,b]

Results are based on nonempty rows and columns in each innermost subtable.

*. The Chi-square statistic is significant at the .05 level.

b. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		ClassCode							
		1.0 Freshman		2.0 Sophomore		3.0 Junior		4.0 Senior	
		N	%	N	%	N	%	N	%
SASAFETY MIGHT NOT Study Abroad: I have safety concerns about traveling outside	0 No	46	84%	86	88%	115	90%	189	92%
	1 Yes	9	16%	11	12%	13	10%	15	8%
	Total	55	100%	97	100%	128	100%	204	100%

Pearson Chi-Square Tests

		ClassCode
SASAFETY MIGHT NOT Study Abroad: I have safety concerns about traveling outside	Chi-square	4.288
	df	3
	Sig.	.232[a]

Results are based on nonempty rows and columns in each innermost subtable.

a. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		ClassCode							
		1.0 Freshman		2.0 Sophomore		3.0 Junior		4.0 Senior	
		N	%	N	%	N	%	N	%
SANOTE MIGHT NOT Study Abroad: I am not eligible for Study Abroad	0 No	55	99%	94	98%	126	98%	200	98%
	1 Yes	0	1%	2	2%	2	2%	4	2%
	Total	55	100%	97	100%	128	100%	204	100%

Pearson Chi-Square Tests

		ClassCode
SANOTE MIGHT NOT Study Abroad: I am not eligible for Study Abroad	Chi-square	1.157
	df	3
	Sig.	.763[a,b,c]

Results are based on nonempty rows and columns in each innermost subtable.

    a. More than 20% of cells in this subtable have expected cell counts less than 5. Chi-square results may be invalid.

    b. The minimum expected cell count in this subtable is less than one. Chi-square results may be invalid.

    c. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		ClassCode							
		1.0 Freshman		2.0 Sophomore		3.0 Junior		4.0 Senior	
		N	%	N	%	N	%	N	%
SAINFO MIGHT NOT Study Abroad: I do not know enough about Study Abroad	0 No	40	72%	77	80%	111	87%	194	95%
	1 Yes	15	28%	20	20%	17	13%	10	5%
	Total	55	100%	97	100%	128	100%	204	100%

Pearson Chi-Square Tests

		ClassCode
SAINFO MIGHT NOT Study Abroad: I do not know enough about Study Abroad	Chi-square	27.043
	df	3
	Sig.	.000[*,b]

Results are based on nonempty rows and columns in each innermost subtable.

    *. The Chi-square statistic is significant at the .05 level.

    b. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		ClassCode							
		1.0 Freshman		2.0 Sophomore		3.0 Junior		4.0 Senior	
		N	%	N	%	N	%	N	%
SAAFFORD MIGHT NOT Study Abroad: I cannot afford Study Abroad	0 No	31	56%	40	41%	46	36%	78	38%
	1 Yes	24	44%	57	59%	83	64%	126	62%
	Total	55	100%	97	100%	128	100%	204	100%

Pearson Chi-Square Tests

		ClassCode

SAAFFORD MIGHT NOT Study Abroad: I cannot afford Study Abroad	Chi-square	7.455
	df	3
	Sig.	.059[a]

Results are based on nonempty rows and columns in each innermost subtable.

   a. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		ClassCode							
		1.0 Freshman		2.0 Sophomore		3.0 Junior		4.0 Senior	
		N	%	N	%	N	%	N	%
SAINTER MIGHT NOT Study Abroad: I have not seen a program that interests me	0 No	43	78%	78	81%	110	86%	174	85%
	1 Yes	12	22%	18	19%	18	14%	30	15%
	Total	55	100%	97	100%	128	100%	204	100%

Pearson Chi-Square Tests

		ClassCode

SAINTER MIGHT NOT Study Abroad: I have not seen a program that interests me	Chi-square	2.510
	df	3
	Sig.	.473[a]

Results are based on nonempty rows and columns in each innermost subtable.

   a. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		ClassCode							
		1.0 Freshman		2.0 Sophomore		3.0 Junior		4.0 Senior	
		N	%	N	%	N	%	N	%
SAOTHER MIGHT NOT Study Abroad: Other	0 No	52	94%	89	92%	109	85%	177	87%
	1 Yes	3	6%	8	8%	19	15%	27	13%
	Total	55	100%	97	100%	128	100%	204	100%

Pearson Chi-Square Tests

		ClassCode
SAOTHER MIGHT NOT Study Abroad: Other	Chi-square	4.855
	df	3
	Sig.	.183[a]

Results are based on nonempty rows and columns in each innermost subtable.

a. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		ClassCode							
		1.0 Freshman		2.0 Sophomore		3.0 Junior		4.0 Senior	
		N	%	N	%	N	%	N	%
SGAATTEN Since comin to UD HOW MUCH attention have you paid to SGA?	1 No attention at all	84	41%	91	37%	97	39%	146	40%
	2 Very little attention	102	50%	120	48%	121	48%	185	51%
	3 A fair amount of attention	17	8%	31	13%	28	11%	29	8%
	4 A great deal of attention	3	1%	5	2%	4	1%	3	1%
	Total	206	100%	247	100%	250	100%	362	100%

Pearson Chi-Square Tests

		ClassCode
SGAATTEN Since comin to UD HOW MUCH attention have you paid to SGA?	Chi-square	6.557
	df	9
	Sig.	.683[a]

Results are based on nonempty rows and columns in each innermost subtable.

a. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		ClassCode							
		1.0 Freshman		2.0 Sophomore		3.0 Junior		4.0 Senior	
		N	%	N	%	N	%	N	%
SGARESR How responsive do you think SGA is to the concerns YOU have as a student?	1 Very unresponsive	9	12%	19	19%	21	21%	39	27%
	2 Somewhat unresponsive	27	35%	19	19%	29	29%	46	32%
	3 Somewhat responsive	37	48%	55	55%	44	43%	48	33%
	4 Very responsive	4	5%	8	8%	7	7%	12	8%
	Total	77	100%	100	100%	101	100%	145	100%

Pearson Chi-Square Tests

		ClassCode
SGARESR How responsive do you think SGA is to the concerns YOU have as a student?	Chi-square	18.382
	df	9
	Sig.	.031[*,b]

Results are based on nonempty rows and columns in each innermost subtable.

*. The Chi-square statistic is significant at the .05 level.

b. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		ClassCode							
		1.0 Freshman		2.0 Sophomore		3.0 Junior		4.0 Senior	
		N	%	N	%	N	%	N	%
SGADIV Does SGA need a more diverse membership?	1 Definitely yes	14	7%	16	7%	13	6%	37	11%
	2 Probably yes	93	49%	113	47%	141	59%	165	47%
	3 Probably not	76	40%	99	41%	80	34%	140	40%
	4 Definitely not	8	4%	12	5%	4	2%	5	2%
	Total	191	100%	240	100%	238	100%	347	100%

Pearson Chi-Square Tests

		ClassCode
SGADIV Does SGA need a more diverse membership?	Chi-square	21.506
	df	9
	Sig.	.011[*,b]

Results are based on nonempty rows and columns in each innermost subtable.

*. The Chi-square statistic is significant at the .05 level.

b. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		TreatSmokeBan Tobacco Free Campus SGA Decision Experiment							
		1 No Image		2 SGA Image		3 Tobacco Free Campus Sign		4 Lone Student on Bench	
[a]		N	%	N	%	N	%	N	%
smokefree SGA recently passed a resolution that make UD a "tobacco free campus; to what extent do you agree or disagree with this action?	1 Strongly Disagree	11	18%	5	12%	3	7%	7	13%
	2 Disagree	9	15%	5	11%	5	10%	3	6%
	3 Neither Agree nor Disagree	17	28%	9	23%	7	13%	7	12%
	4 Agree	11	19%	5	13%	15	29%	11	20%
	5 Strongly Agree	12	20%	16	41%	22	42%	28	49%
	Total	59	100%	39	100%	53	100%	57	100%

a. ClassCode = 1.0 Freshman

Pearson Chi-Square Tests[a]

		TreatSmokeBan Tobacco Free Campus SGA Decision Experiment
smokefree SGA recently passed a resolution that make UD a "tobacco free campus; to what extent do you agree or disagree with this action?	Chi-square	22.115
	df	12
	Sig.	.036[*,c]

Results are based on nonempty rows and columns in each innermost subtable.

*. The Chi-square statistic is significant at the .05 level.

a. ClassCode = 1.0 Freshman

c. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		TreatSmokeBan Tobacco Free Campus SGA Decision Experiment							
		1 No Image		2 SGA Image		3 Tobacco Free Campus Sign		4 Lone Student on Bench	
[a]		N	%	N	%	N	%	N	%
smokefree SGA recently passed a resolution that make UD a "tobacco free campus; to what extent do you agree or disagree with this action?	1 Strongly Disagree	7	12%	9	12%	5	9%	8	13%
	2 Disagree	2	4%	11	15%	5	9%	9	15%
	3 Neither Agree nor Disagree	12	22%	12	17%	12	21%	10	16%
	4 Agree	14	25%	12	17%	12	20%	10	16%
	5 Strongly Agree	21	37%	29	40%	24	41%	25	40%
	Total	58	100%	72	100%	58	100%	62	100%

a. ClassCode = 2.0 Sophomore

Pearson Chi-Square Tests[a]

		TreatSmokeBan Tobacco Free Campus SGA Decision Experiment
smokefree SGA recently passed a resolution that make UD a "tobacco free campus; to what extent do you agree or disagree with this action?	Chi-square	8.090
	df	12
	Sig.	.778[b]

Results are based on nonempty rows and columns in each innermost subtable.

a. ClassCode = 2.0 Sophomore

b. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		TreatSmokeBan Tobacco Free Campus SGA Decision Experiment							
		1 No Image		2 SGA Image		3 Tobacco Free Campus Sign		4 Lone Student on Bench	
[a]		N	%	N	%	N	%	N	%
smokefree SGA recently passed a resolution that make UD a "tobacco free campus; to what extent do you agree or disagree with this action?	1 Strongly Disagree	2	4%	11	18%	10	19%	15	19%
	2 Disagree	11	21%	0	0%	5	9%	8	9%
	3 Neither Agree nor Disagree	5	9%	9	15%	15	28%	14	18%
	4 Agree	9	16%	8	13%	5	10%	13	16%
	5 Strongly Agree	27	50%	33	54%	18	35%	31	39%
	Total	55	100%	61	100%	52	100%	81	100%

a. ClassCode = 3.0 Junior

Pearson Chi-Square Tests[a]

		TreatSmokeBan Tobacco Free Campus SGA Decision Experiment
smokefree SGA recently passed a resolution that make UD a "tobacco free campus; to what extent do you agree or disagree with this action?	Chi-square	29.377
	df	12
	Sig.	.003[*,c]

Results are based on nonempty rows and columns in each innermost subtable.

*. The Chi-square statistic is significant at the .05 level.

a. ClassCode = 3.0 Junior

c. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		TreatSmokeBan Tobacco Free Campus SGA Decision Experiment							
		1 No Image		2 SGA Image		3 Tobacco Free Campus Sign		4 Lone Student on Bench	
[a]		N	%	N	%	N	%	N	%
smokefree SGA recently passed a resolution that make UD a "tobacco free campus; to what extent do you agree or disagree with this action?	1 Strongly Disagree	12	13%	8	9%	14	16%	10	12%
	2 Disagree	9	9%	9	10%	13	15%	14	16%
	3 Neither Agree nor Disagree	17	18%	15	17%	11	12%	12	14%
	4 Agree	21	21%	20	22%	12	14%	16	18%
	5 Strongly Agree	37	39%	38	42%	38	43%	33	39%
	Total	96	100%	91	100%	88	100%	85	100%

a. ClassCode = 4.0 Senior

Pearson Chi-Square Tests[a]

		TreatSmokeBan Tobacco Free Campus SGA Decision Experiment
smokefree SGA recently passed a resolution that make UD a "tobacco free campus; to what extent do you agree or disagree with this action?	Chi-square	8.018
	df	12
	Sig.	.784[b]

Results are based on nonempty rows and columns in each innermost subtable.

    a. ClassCode = 4.0 Senior

    b. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		TreatVoterID Voter ID experiment Treatment							
		1 No Image		2 Women w/Sign		3 Woman w/Sign + NAACP		4 Waiting in Line	
[a]		N	%	N	%	N	%	N	%
photoID Do you currently have a government issued identification with a photograph?	1 Yes	49	97%	46	89%	53	92%	41	85%
	2 No	0	1%	6	11%	2	3%	4	9%
	3 Unsure	1	2%	0	0%	3	6%	3	6%
	Total	51	100%	51	100%	58	100%	48	100%

    a. ClassCode = 1.0 Freshman

Pearson Chi-Square Tests[a]

		TreatVoterID Voter ID experiment Treatment
photoID Do you currently have a government issued identification with a photograph?	Chi-square	11.221
	df	6
	Sig.	.082[b,c]

Results are based on nonempty rows and columns in each innermost subtable.

    a. ClassCode = 1.0 Freshman

    b. More than 20% of cells in this subtable have expected cell counts less than 5. Chi-square results may be invalid.

    c. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		TreatVoterID Voter ID experiment Treatment							
		1 No Image		2 Women w/Sign		3 Woman w/Sign + NAACP		4 Waiting in Line	
[a]		N	%	N	%	N	%	N	%
photoID Do you currently have a government issued identification with a photograph?	1 Yes	62	100%	61	97%	64	96%	55	99%
	2 No	0	0%	2	3%	2	3%	0	0%
	3 Unsure	0	0%	1	1%	1	2%	1	1%
	Total	62	100%	63	100%	67	100%	55	100%

a. ClassCode = 2.0 Sophomore

Pearson Chi-Square Tests[a]

		TreatVoterID Voter ID experiment Treatment
photoID Do you currently have a government issued identification with a photograph?	Chi-square	4.724
	df	6
	Sig.	.580[b,c,d]

Results are based on nonempty rows and columns in each innermost subtable.

a. ClassCode = 2.0 Sophomore

b. More than 20% of cells in this subtable have expected cell counts less than 5. Chi-square results may be invalid.

c. The minimum expected cell count in this subtable is less than one. Chi-square results may be invalid.

d. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		TreatVoterID Voter ID experiment Treatment							
		1 No Image		2 Women w/Sign		3 Woman w/Sign + NAACP		4 Waiting in Line	
[a]		N	%	N	%	N	%	N	%
photoID Do you currently have a government issued identification with a photograph?	1 Yes	61	96%	57	99%	60	96%	64	100%
	2 No	1	2%	0	1%	2	4%	0	0%
	3 Unsure	2	3%	0	1%	0	1%	0	0%
	Total	64	100%	58	100%	63	100%	64	100%

a. ClassCode = 3.0 Junior

Pearson Chi-Square Tests[a]

		TreatVoterID Voter ID experiment Treatment
photoID Do you currently have a government issued identification with a photograph?	Chi-square	9.423
	df	6
	Sig.	.151[b,c,d]

Results are based on nonempty rows and columns in each innermost subtable.

a. ClassCode = 3.0 Junior

b. More than 20% of cells in this subtable have expected cell counts less than 5. Chi-square results may be invalid.

c. The minimum expected cell count in this subtable is less than one. Chi-square results may be invalid.

d. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		TreatVoterID Voter ID experiment Treatment							
		1 No Image		2 Women w/Sign		3 Woman w/Sign + NAACP		4 Waiting in Line	
[a]		N	%	N	%	N	%	N	%
photoID Do you currently have a government issued identification with a photograph?	1 Yes	88	97%	93	93%	73	98%	96	99%
	2 No	2	3%	3	3%	1	2%	1	1%
	3 Unsure	0	0%	4	4%	0	1%	1	1%
	Total	91	100%	100	100%	74	100%	97	100%

a. ClassCode = 4.0 Senior

Pearson Chi-Square Tests[a]

		TreatVoterID Voter ID experiment Treatment
photoID Do you currently have a government issued identification with a photograph?	Chi-square	8.700
	df	6
	Sig.	.191[b,c]

Results are based on nonempty rows and columns in each innermost subtable.

   a. ClassCode = 4.0 Senior

   b. More than 20% of cells in this subtable have expected cell counts less than 5. Chi-square results may be invalid.

   c. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		TreatFelon Felon Disenfranchisement Treatment							
		1 No Image		2 White Hands		3 Black Hands		4 White Suit Hands	
a		N	%	N	%	N	%	N	%
FLNVOTE Should U.S. citizens convicted of a criminal felony should have THE RIGHT TO VOTE in elections?	1 Yes	21	42%	20	40%	20	40%	19	33%
	2 No	13	26%	13	26%	10	20%	20	36%
	3 Unsure	16	32%	17	34%	20	40%	18	31%
	Total	50	100%	50	100%	49	100%	57	100%

   a. ClassCode = 1.0 Freshman

Pearson Chi-Square Tests[a]

		TreatFelon Felon Disenfranchisement Treatment
FLNVOTE Should U.S. citizens convicted of a criminal felony should have THE RIGHT TO VOTE in elections?	Chi-square	3.605
	df	6
	Sig.	.730[b]

Results are based on nonempty rows and columns in each innermost subtable.

   a. ClassCode = 1.0 Freshman

   b. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		TreatFelon Felon Disenfranchisement Treatment							
		1 No Image		2 White Hands		3 Black Hands		4 White Suit Hands	
a		N	%	N	%	N	%	N	%
FLNVOTE Should U.S. citizens convicted of a criminal felony should have THE RIGHT TO VOTE in elections?	1 Yes	33	43%	25	50%	24	40%	29	48%
	2 No	22	30%	9	18%	15	25%	14	24%
	3 Unsure	21	27%	16	32%	21	35%	17	28%
	Total	76	100%	50	100%	60	100%	61	100%

a. ClassCode = 2.0 Sophomore

Pearson Chi-Square Tests[a]

		TreatFelon Felon Disenfranchisement Treatment
FLNVOTE Should U.S. citizens convicted of a criminal felony should have THE RIGHT TO VOTE in elections?	Chi-square	3.052
	df	6
	Sig.	.802[b]

Results are based on nonempty rows and columns in each innermost subtable.

a. ClassCode = 2.0 Sophomore

b. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		TreatFelon Felon Disenfranchisement Treatment							
		1 No Image		2 White Hands		3 Black Hands		4 White Suit Hands	
a		N	%	N	%	N	%	N	%
FLNVOTE Should U.S. citizens convicted of a criminal felony should have THE RIGHT TO VOTE in elections?	1 Yes	17	32%	32	45%	29	54%	34	48%
	2 No	15	28%	23	33%	8	15%	14	20%
	3 Unsure	21	40%	16	23%	16	31%	24	33%
	Total	53	100%	71	100%	53	100%	72	100%

a. ClassCode = 3.0 Junior

Pearson Chi-Square Tests[a]

		TreatFelon Felon Disenfranchisement Treatment
FLNVOTE Should U.S. citizens convicted of a criminal felony should have THE RIGHT TO VOTE in elections?	Chi-square	11.064
	df	6
	Sig.	.086[b]

Results are based on nonempty rows and columns in each innermost subtable.

a. ClassCode = 3.0 Junior

b. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		TreatFelon Felon Disenfranchisement Treatment							
		1 No Image		2 White Hands		3 Black Hands		4 White Suit Hands	
[a]		N	%	N	%	N	%	N	%
FLNVOTE Should U.S. citizens convicted of a criminal felony should have THE RIGHT TO VOTE in elections?	1 Yes	36	39%	39	47%	53	54%	34	40%
	2 No	25	27%	23	28%	17	17%	26	30%
	3 Unsure	32	34%	21	25%	29	29%	26	30%
	Total	94	100%	83	100%	99	100%	87	100%

a. ClassCode = 4.0 Senior

Pearson Chi-Square Tests[a]

		TreatFelon Felon Disenfranchisement Treatment
FLNVOTE Should U.S. citizens convicted of a criminal felony should have THE RIGHT TO VOTE in elections?	Chi-square	8.013
	df	6
	Sig.	.237[b]

Results are based on nonempty rows and columns in each innermost subtable.

a. ClassCode = 4.0 Senior

b. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		TreatDiversity Diversity experiment Treatment					
		1 No Image		2 Asian Diversity Image		3 African American Diversity Image	
a		N	%	N	%	N	%
DIVCLASSES Taking classes that emphasize multicultural diversity do not enhance my educational experience	1 Strongly Disagree	1	2%	15	22%	16	26%
	2 Disagree	14	19%	21	30%	20	34%
	3 Neither Agree nor Disagree	16	22%	13	19%	11	18%
	4 Agree	27	37%	9	13%	11	18%
	5 Strongly Agree	14	19%	11	16%	2	4%
	Total	73	100%	68	100%	60	100%

a. ClassCode = 1.0 Freshman

Pearson Chi-Square Tests[a]

		TreatDiversity Diversity experiment Treatment
DIVCLASSES Taking classes that emphasize multicultural diversity do not enhance my educational experience	Chi-square	35.109
	df	8
	Sig.	.000[*,c]

Results are based on nonempty rows and columns in each innermost subtable.

*. The Chi-square statistic is significant at the .05 level.

a. ClassCode = 1.0 Freshman

c. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		TreatDiversity Diversity experiment Treatment					
		1 No Image		2 Asian Diversity Image		3 African American Diversity Image	
a		N	%	N	%	N	%
DIVCLASSES Taking classes that emphasize multicultural diversity do not enhance my educational experience	1 Strongly Disagree	5	5%	13	15%	11	15%
	2 Disagree	4	5%	40	46%	33	46%
	3 Neither Agree nor Disagree	21	24%	16	18%	12	17%
	4 Agree	37	43%	7	9%	9	13%
	5 Strongly Agree	19	22%	10	11%	6	8%
	Total	86	100%	86	100%	71	100%

a. ClassCode = 2.0 Sophomore

Pearson Chi-Square Tests[a]

		TreatDiversity Diversity experiment Treatment
DIVCLASSES Taking classes that emphasize multicultural diversity do not enhance my educational experience	Chi-square	69.703
	df	8
	Sig.	.000[*,c]

Results are based on nonempty rows and columns in each innermost subtable.

*. The Chi-square statistic is significant at the .05 level.

a. ClassCode = 2.0 Sophomore

c. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		TreatDiversity Diversity experiment Treatment					
		1 No Image		2 Asian Diversity Image		3 African American Diversity Image	
[a]		N	%	N	%	N	%
DIVCLASSES Taking classes that emphasize multicultural diversity do not enhance my educational experience	1 Strongly Disagree	8	11%	25	32%	8	10%
	2 Disagree	8	10%	17	21%	32	40%
	3 Neither Agree nor Disagree	25	31%	20	25%	20	25%
	4 Agree	26	33%	8	11%	13	16%
	5 Strongly Agree	11	14%	9	11%	7	9%
	Total	78	100%	79	100%	80	100%

a. ClassCode = 3.0 Junior

Pearson Chi-Square Tests[a]

		TreatDiversity Diversity experiment Treatment
DIVCLASSES Taking classes that emphasize multicultural diversity do not enhance my educational experience	Chi-square	42.283
	df	8
	Sig.	.000[*,c]

Results are based on nonempty rows and columns in each innermost subtable.

*. The Chi-square statistic is significant at the .05 level.

a. ClassCode = 3.0 Junior

c. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		TreatDiversity Diversity experiment Treatment					
		1 No Image		2 Asian Diversity Image		3 African American Diversity Image	
[a]		N	%	N	%	N	%
DIVCLASSES Taking classes that emphasize multicultural diversity do not enhance my educational experience	1 Strongly Disagree	10	8%	23	21%	21	17%
	2 Disagree	16	13%	40	36%	47	37%
	3 Neither Agree nor Disagree	23	19%	18	16%	23	18%
	4 Agree	55	45%	21	19%	24	19%
	5 Strongly Agree	19	15%	8	8%	11	9%
	Total	123	100%	110	100%	125	100%

a. ClassCode = 4.0 Senior

Pearson Chi-Square Tests[a]

		TreatDiversity Diversity experiment Treatment
DIVCLASSES Taking classes that emphasize multicultural diversity do not enhance my educational experience	Chi-square	46.291
	df	8
	Sig.	.000[*,c]

Results are based on nonempty rows and columns in each innermost subtable.

*. The Chi-square statistic is significant at the .05 level.

a. ClassCode = 4.0 Senior

c. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		TreatDiversity Diversity experiment Treatment					
		1 No Image		2 Asian Diversity Image		3 African American Diversity Image	
[a]		N	%	N	%	N	%
DIVSTDNTS A diverse student body improves the quality of my education	1 Strongly Disagree	6	9%	4	6%	3	5%
	2 Disagree	6	9%	7	11%	4	7%
	3 Neither Agree nor Disagree	23	32%	20	30%	19	33%
	4 Agree	20	27%	12	18%	15	26%
	5 Strongly Agree	17	23%	23	35%	17	30%
	Total	73	100%	67	100%	58	100%

a. ClassCode = 1.0 Freshman

Pearson Chi-Square Tests[a]

		TreatDiversity Diversity experiment Treatment
DIVSTDNTS A diverse student body improves the quality of my education	Chi-square	4.041
	df	8
	Sig.	.853[b,c]

Results are based on nonempty rows and columns in each innermost subtable.

    a. ClassCode = 1.0 Freshman

    b. More than 20% of cells in this subtable have expected cell counts less than 5. Chi-square results may be invalid.

    c. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		TreatDiversity Diversity experiment Treatment					
		1 No Image		2 Asian Diversity Image		3 African American Diversity Image	
[a]		N	%	N	%	N	%
DIVSTDNTS A diverse student body improves the quality of my education	1 Strongly Disagree	4	5%	4	5%	2	2%
	2 Disagree	8	10%	10	12%	7	10%
	3 Neither Agree nor Disagree	27	31%	21	24%	25	34%
	4 Agree	24	28%	32	37%	22	30%
	5 Strongly Agree	23	27%	18	21%	17	23%
	Total	87	100%	86	100%	72	100%

    a. ClassCode = 2.0 Sophomore

Pearson Chi-Square Tests[a]

		TreatDiversity Diversity experiment Treatment
DIVSTDNTS A diverse student body improves the quality of my education	Chi-square	4.004
	df	8
	Sig.	.857[b,c]

Results are based on nonempty rows and columns in each innermost subtable.

    a. ClassCode = 2.0 Sophomore

    b. More than 20% of cells in this subtable have expected cell counts less than 5. Chi-square results may be invalid.

    c. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		TreatDiversity Diversity experiment Treatment					
		1 No Image		2 Asian Diversity Image		3 African American Diversity Image	
[a]		N	%	N	%	N	%
DIVSTDNTS A diverse student body improves the quality of my education	1 Strongly Disagree	4	5%	2	3%	2	2%
	2 Disagree	6	8%	12	15%	15	17%
	3 Neither Agree nor Disagree	24	31%	19	24%	23	27%
	4 Agree	33	43%	24	29%	25	30%
	5 Strongly Agree	11	14%	23	29%	20	23%
	Total	78	100%	80	100%	85	100%

    a. ClassCode = 3.0 Junior

Pearson Chi-Square Tests[a]

		TreatDiversity Diversity experiment Treatment
DIVSTDNTS A diverse student body improves the quality of my education	Chi-square	11.455
	df	8
	Sig.	.177[b,c]

Results are based on nonempty rows and columns in each innermost subtable.

    a. ClassCode = 3.0 Junior

    b. More than 20% of cells in this subtable have expected cell counts less than 5. Chi-square results may be invalid.

    c. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		TreatDiversity Diversity experiment Treatment					
		1 No Image		2 Asian Diversity Image		3 African American Diversity Image	
[a]		N	%	N	%	N	%
DIVSTDNTS A diverse student body improves the quality of my education	1 Strongly Disagree	7	6%	0	0%	3	3%
	2 Disagree	9	8%	12	11%	15	12%
	3 Neither Agree nor Disagree	38	31%	33	29%	29	23%
	4 Agree	42	35%	39	35%	43	35%
	5 Strongly Agree	25	21%	28	25%	35	28%
	Total	122	100%	113	100%	124	100%

    a. ClassCode = 4.0 Senior

Pearson Chi-Square Tests[a]

		TreatDiversity Diversity experiment Treatment
DIVSTDNTS A diverse student body improves the quality of my education	Chi-square	11.399
	df	8
	Sig.	.180[b,c]

Results are based on nonempty rows and columns in each innermost subtable.

a. ClassCode = 4.0 Senior

b. More than 20% of cells in this subtable have expected cell counts less than 5. Chi-square results may be invalid.

c. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		TreatDiversity Diversity experiment Treatment					
		1 No Image		2 Asian Diversity Image		3 African American Diversity Image	
[a]		N	%	N	%	N	%
DIVPROMO UD actively promotes diversity	1 Strongly Disagree	1	2%	4	6%	2	4%
	2 Disagree	6	8%	6	9%	7	13%
	3 Neither Agree nor Disagree	19	26%	18	29%	14	24%
	4 Agree	35	49%	27	43%	21	37%
	5 Strongly Agree	11	15%	9	14%	13	23%
	Total	72	100%	64	100%	58	100%

a. ClassCode = 1.0 Freshman

Pearson Chi-Square Tests[a]

		TreatDiversity Diversity experiment Treatment
DIVPROMO UD actively promotes diversity	Chi-square	5.491
	df	8
	Sig.	.704[b,c]

Results are based on nonempty rows and columns in each innermost subtable.

a. ClassCode = 1.0 Freshman

b. More than 20% of cells in this subtable have expected cell counts less than 5. Chi-square results may be invalid.

c. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		TreatDiversity Diversity experiment Treatment					
		1 No Image		2 Asian Diversity Image		3 African American Diversity Image	
[a]		N	%	N	%	N	%
DIVPROMO UD actively promotes diversity	1 Strongly Disagree	3	4%	2	3%	2	3%
	2 Disagree	14	18%	6	8%	11	16%
	3 Neither Agree nor Disagree	21	26%	27	33%	20	29%
	4 Agree	32	39%	36	44%	33	47%
	5 Strongly Agree	11	14%	11	13%	4	6%
	Total	81	100%	82	100%	71	100%

a. ClassCode = 2.0 Sophomore

Pearson Chi-Square Tests[a]

		TreatDiversity Diversity experiment Treatment
DIVPROMO UD actively promotes diversity	Chi-square	7.574
	df	8
	Sig.	.476[b,c]

Results are based on nonempty rows and columns in each innermost subtable.

a. ClassCode = 2.0 Sophomore

b. More than 20% of cells in this subtable have expected cell counts less than 5. Chi-square results may be invalid.

c. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		TreatDiversity Diversity experiment Treatment					
		1 No Image		2 Asian Diversity Image		3 African American Diversity Image	
[a]		N	%	N	%	N	%
DIVPROMO UD actively promotes diversity	1 Strongly Disagree	5	6%	3	4%	4	5%
	2 Disagree	5	6%	15	20%	10	13%
	3 Neither Agree nor Disagree	30	39%	23	30%	26	33%
	4 Agree	28	36%	31	41%	27	34%
	5 Strongly Agree	10	13%	4	5%	11	14%
	Total	78	100%	75	100%	79	100%

a. ClassCode = 3.0 Junior

Pearson Chi-Square Tests[a]

		TreatDiversity Diversity experiment Treatment
DIVPROMO UD actively promotes diversity	Chi-square	10.204
	df	8
	Sig.	.251[b,c]

Results are based on nonempty rows and columns in each innermost subtable.

    a. ClassCode = 3.0 Junior

    b. More than 20% of cells in this subtable have expected cell counts less than 5. Chi-square results may be invalid.

    c. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		TreatDiversity Diversity experiment Treatment					
		1 No Image		2 Asian Diversity Image		3 African American Diversity Image	
[a]		N	%	N	%	N	%
DIVPROMO UD actively promotes diversity	1 Strongly Disagree	4	4%	0	0%	4	3%
	2 Disagree	22	18%	17	15%	14	11%
	3 Neither Agree nor Disagree	36	30%	29	27%	38	31%
	4 Agree	42	35%	47	43%	53	43%
	5 Strongly Agree	16	13%	16	15%	14	11%
	Total	121	100%	109	100%	123	100%

    a. ClassCode = 4.0 Senior

Pearson Chi-Square Tests[a]

		TreatDiversity Diversity experiment Treatment
DIVPROMO UD actively promotes diversity	Chi-square	7.745
	df	8
	Sig.	.459[b,c]

Results are based on nonempty rows and columns in each innermost subtable.

    a. ClassCode = 4.0 Senior

    b. More than 20% of cells in this subtable have expected cell counts less than 5. Chi-square results may be invalid.

    c. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		TreatDiversity Diversity experiment Treatment					
		1 No Image		2 Asian Diversity Image		3 African American Diversity Image	
[a]		N	%	N	%	N	%
DIVDISCRIM Promoting diversity unfairly discriminates against students who are not racial-ethnic minorities	1 Strongly Disagree	6	8%	8	12%	8	14%
	2 Disagree	18	25%	12	20%	12	21%
	3 Neither Agree nor Disagree	24	33%	18	29%	18	31%
	4 Agree	15	22%	14	22%	15	26%
	5 Strongly Agree	9	12%	10	16%	5	8%
	Total	72	100%	62	100%	58	100%

    a. ClassCode = 1.0 Freshman

Pearson Chi-Square Tests[a]

		TreatDiversity Diversity experiment Treatment
DIVDISCRIM Promoting diversity unfairly discriminates against students who are not racial-ethnic minorities	Chi-square	3.450
	df	8
	Sig.	.903[b]

Results are based on nonempty rows and columns in each innermost subtable.

    a. ClassCode = 1.0 Freshman

    b. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		TreatDiversity Diversity experiment Treatment					
		1 No Image		2 Asian Diversity Image		3 African American Diversity Image	
a		N	%	N	%	N	%
DIVDISCRIM Promoting diversity unfairly discriminates against students who are not racial-ethnic minorities	1 Strongly Disagree	13	16%	7	8%	8	12%
	2 Disagree	14	17%	23	28%	15	20%
	3 Neither Agree nor Disagree	24	30%	23	28%	22	30%
	4 Agree	17	21%	20	24%	17	24%
	5 Strongly Agree	13	16%	9	11%	11	15%
	Total	81	100%	81	100%	72	100%

a. ClassCode = 2.0 Sophomore

Pearson Chi-Square Tests[a]

		TreatDiversity Diversity experiment Treatment
DIVDISCRIM Promoting diversity unfairly discriminates against students who are not racial-ethnic minorities	Chi-square	5.378
	df	8
	Sig.	.717[b]

Results are based on nonempty rows and columns in each innermost subtable.

a. ClassCode = 2.0 Sophomore

b. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		TreatDiversity Diversity experiment Treatment					
		1 No Image		2 Asian Diversity Image		3 African American Diversity Image	
a		N	%	N	%	N	%
DIVDISCRIM Promoting diversity unfairly discriminates against students who are not racial-ethnic minorities	1 Strongly Disagree	5	7%	8	10%	9	12%
	2 Disagree	14	19%	22	29%	14	18%
	3 Neither Agree nor Disagree	27	36%	25	32%	34	43%
	4 Agree	18	23%	16	20%	12	15%
	5 Strongly Agree	12	16%	7	9%	10	12%
	Total	77	100%	78	100%	79	100%

a. ClassCode = 3.0 Junior

Pearson Chi-Square Tests[a]

		TreatDiversity Diversity experiment Treatment
DIVDISCRIM Promoting diversity unfairly discriminates against students who are not racial-ethnic minorities	Chi-square	7.762
	df	8
	Sig.	.457[b]

Results are based on nonempty rows and columns in each innermost subtable.

a. ClassCode = 3.0 Junior

b. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		TreatDiversity Diversity experiment Treatment					
		1 No Image		2 Asian Diversity Image		3 African American Diversity Image	
a		N	%	N	%	N	%
DIVDISCRIM Promoting diversity unfairly discriminates against students who are not racial-ethnic minorities	1 Strongly Disagree	14	12%	13	12%	23	20%
	2 Disagree	30	25%	28	26%	31	26%
	3 Neither Agree nor Disagree	37	31%	29	26%	29	24%
	4 Agree	27	23%	20	19%	20	17%
	5 Strongly Agree	11	9%	19	18%	15	13%
	Total	119	100%	109	100%	119	100%

a. ClassCode = 4.0 Senior

Pearson Chi-Square Tests[a]

		TreatDiversity Diversity experiment Treatment
DIVDISCRIM Promoting diversity unfairly discriminates against students who are not racial-ethnic minorities	Chi-square	8.171
	df	8
	Sig.	.417[b]

Results are based on nonempty rows and columns in each innermost subtable.

a. ClassCode = 4.0 Senior

b. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		ClassCode							
		1.0 Freshman		2.0 Sophomore		3.0 Junior		4.0 Senior	
		N	%	N	%	N	%	N	%
GALUMAMBASS Member or Affiliated with: Student Alumni Ambassadors	0 No	118	79%	136	67%	137	70%	207	71%
	1 Yes	31	21%	66	33%	58	30%	84	29%
	Total	149	100%	202	100%	196	100%	292	100%

Pearson Chi-Square Tests

		ClassCode
GALUMAMBASS Member or Affiliated with: Student Alumni Ambassadors	Chi-square	6.214
	df	3
	Sig.	.102[a]

Results are based on nonempty rows and columns in each innermost subtable.

a. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		ClassCode							
		1.0 Freshman		2.0 Sophomore		3.0 Junior		4.0 Senior	
		N	%	N	%	N	%	N	%
GRESEARCH Member or Affiliated with: Undergraduate Research Program	0 No	113	76%	152	75%	131	67%	208	71%
	1 Yes	36	24%	50	25%	64	33%	84	29%
	Total	149	100%	202	100%	196	100%	292	100%

Pearson Chi-Square Tests

		ClassCode
GRESEARCH Member or Affiliated with: Undergraduate Research Program	Chi-square	4.484
	df	3
	Sig.	.214[a]

Results are based on nonempty rows and columns in each innermost subtable.

a. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		ClassCode							
		1.0 Freshman		2.0 Sophomore		3.0 Junior		4.0 Senior	
		N	%	N	%	N	%	N	%
GSPORT Member or Affiliated with: sports or intramural	0 No	138	93%	167	83%	161	82%	249	85%
	1 Yes	11	7%	35	17%	35	18%	43	15%
	Total	149	100%	202	100%	196	100%	292	100%

Pearson Chi-Square Tests

		ClassCode
GSPORT Member or Affiliated with: sports or intramural	Chi-square	8.988
	df	3
	Sig.	.029[*,b]

Results are based on nonempty rows and columns in each innermost subtable.

*. The Chi-square statistic is significant at the .05 level.

b. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		ClassCode							
		1.0 Freshman		2.0 Sophomore		3.0 Junior		4.0 Senior	
		N	%	N	%	N	%	N	%
GSTUDY Member or Affiliated with: literary, arts, discussion, or study groups	0 No	84	57%	108	54%	118	60%	184	63%
	1 Yes	65	43%	94	46%	78	40%	108	37%
	Total	149	100%	202	100%	196	100%	292	100%

Pearson Chi-Square Tests

		ClassCode
GSTUDY Member or Affiliated with: literary, arts, discussion, or study groups	Chi-square	5.035
	df	3
	Sig.	.169[a]

Results are based on nonempty rows and columns in each innermost subtable.

a. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

		ClassCode							
		1.0 Freshman		2.0 Sophomore		3.0 Junior		4.0 Senior	
		N	%	N	%	N	%	N	%
GSGA Member or Affiliated with: SGA	0 No	127	85%	162	80%	164	84%	240	82%
	1 Yes	23	15%	40	20%	32	16%	52	18%
	Total	149	100%	202	100%	196	100%	292	100%