Chapter XV: COLLEGE STUDENT EXPERIENCES QUESTIONNAIRE (CSXQ), FULL DATA

This chapter contains the full 2008 CSXQ data.

Respondent Characteristics	
Frequency Distributions	
Means and Descriptives	
Supplemental Questions	

Student Characteristics

	Count	Percent
Age		
19 or younger	974	98%
20-23	21	2%
24-29	1	0%
30-39	1	0%
40-55	0	0%
Over 55	0	0%
Sex ¹		
Male	403	40%
Female	598	60%
What is your racial or ethnic identification?		
American Indian/Native American	4	0%
Asian or Pacific Islander	49	5%
Black or African American	41	4%
Caucasian (other than Hispanic)	836	84%
Mexican-American	11	1%
Puerto Rican	3	0%
Other Hispanic	8	1%
Multiracial	39	4%
Other	8	1%

No	249	25%
Yes, both parents	472	47%
Yes, father only	138	14%
Yes, mother only	131	13%
Don't know	11	1%

Where will you live during this school year?

Dormitory/other campus housing	973	97%
Fraternity or sorority house	1	0%
Residence within walking distance	17	2%
Residence within driving distance	10	1%



Respondent Characteristics CSXQ Administered Fall 2008 Truman State University



Enrollment Characteristics

	Count	Percent
Are you beginning college here or d here from another institution?	id you trai	nsfer
Starting here	991	99%
Transferred here	10	1%

How many credit hours will you take this term?

6 or fewer	1	0%
7-11	2	0%
12-14	147	15%
15-16	581	58%
17 or more	270	27%

Work and Funding of School Expenses

During the school session this year, about how many hours a week do you plan to work on a job?

On-Campus		
None; I won't have a job	703	70%
1-10 hours a week	182	18%
11-20 hours	99	10%
21-30 hours	15	2%
31-40 hours	1	0%
More than 40 hours	1	0%
Off-Campus		
None; I won't have a job	834	84%
1-10 hours a week	73	7%
11-20 hours	75	8%
11-20 hours 21-30 hours	75 16	8% 2%
		• • •

About how much of your college expense this year will be provided by your parents or family?

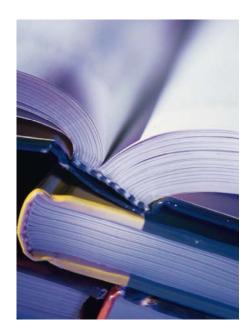
All or nearly all	371	37%
More than half	206	21%
Less than half	183	18%
None or very little	241	24%

Respondent Characteristics CSXQ Administered Fall 2008 Truman State University

Academic Characteristics

Which of the following comes closest to describing the field you expect to major in?

iona joa onpoor to major mi		
Agriculture	11	1%
Biological/life sciences	102	10%
Business	118	12%
Communication	36	4%
Computer and information science	24	2%
Education	39	4%
Engineering	11	1%
Ethnic, cultural and area studies	0	0%
Foreign languages and literature	19	2%
Health-related fields	86	9%
History	44	4%
Humanities	50	5%
Liberal/general studies	0	0%
Mathematics	30	3%
Multi/interdisciplinary studies	3	0%
Parks, rec., leisure, sports mgmt.	2	0%
Physical sciences	47	5%
Pre-professional	90	9%
Public administration	4	0%
Social sciences	96	10%
Visual and performing arts	55	6%
Undecided 8	0	8%
Other	53	5%





During the school year, about how many hours a week do you plan to spend <u>outside of class</u> on activities <u>related to your academic program</u>, such as studying, writing, reading, lab work, rehearsing, etc.?

	Count	Percent
5 or fewer hours a week	15	2%
6-10 hours a week	128	13%
11-15 hours a week	268	27%
16-20 hours a week	308	31%
21-25 hours a week	168	17%
26-30 hours a week	77	8%
More than 30 hours a week	37	4%

What do you expect your college grade point average to be at the end of your first year?

Α	264	26%
A-, B+	568	57%
В	153	15%
B-, C+	16	2%
C, C-, or lower	0	0%

Do you expect to enroll for an advanced degree when, or if, you complete your undergraduate degree?

Yes	857	86%
No	144	14%

Note:

¹ Students not self-reporting gender on the survey have been excluded from this report. Results from these students can be found in the institutional data file.

Library	and Information Technol	biogy	-	nale		ale		otal
Item	Description	Response option	N	%	N	%	N	%
_IBIT1_X	Use the library as a quiet	Very Often	124	21%	66	16%	190	19%
	place to read or study.	Often	276	46%	169	42%	445	45%
		Occasionally	193	32%	161	40%	354	35%
		Never	5	1%	7	2%	12	1%
		Total	598	100%	403	100%	1001	100%
LIBIT2_X	Use an index or database	Very Often	182	30%	122	30%	304	30%
-	(computer, card catalog, etc.)	Often	264	44%	174	43%	438	44%
	to find material on some topic.	Occasionally						
		Never	148	25%	102	25%	250	25%
		Total	4	1%	5	1%	9	1%
	Deed are investorial as they		598	100%	403	100%	1001	100%
LIBIT3_X	Read assigned materials other than textbooks in the library	Very Often	112	19%	57	14%	169	17%
	(reserve readings, etc.).	Often	246	41%	164	41%	410	41%
	(reserve reduings, etc.).	Occasionally	233	39%	168	42%	401	40%
		Never	7	1%	14	4%	21	2%
		Total	598	100%	403	100%	1001	100%
_IBIT4_X	Develop a bibliography or set	Very Often	213	36%	113	28%	326	33%
	of references for a term paper	Often	254	43%	192	48%	446	45%
	or other report.	Occasionally	126	21%	91	23%	217	22%
		Never	5	1%		23%	11	1%
		Total			6			
LIBIT5_X	Use a computer or word	Very Often	598	100%	402	100%	1000	100%
	processor to prepare reports		468	78%	286	71%	754	75%
	or papers.	Often	89	15%	79	20%	168	17%
		Occasionally	27	5%	31	8%	58	6%
		Never	14	2%	7	2%	21	2%
		Total	598	100%	403	100%	1001	100%
_IBIT6_X	Use e-mail to communicate	Very Often	377	63%	187	46%	564	56%
	with an instructor or	Often	167	28%	141	35%	308	31%
	classmates.	Occasionally	49	8%	68	17%	117	12%
		Never	5	1%	7	2%	12	1%
		Total	598	100%	403	100%	1001	100%
LIBIT7_X	Participate in class discussions	Very Often						
	using an electronic medium	Often	87	15%	58	14%	145	15%
	(e-mail, list-serve, chat group,	Occasionally	175	29%	105	26%	280	28%
	etc.).	-	282	47%	181	45%	463	46%
		Never	54	9%	59	15%	113	11%
		Total	598	100%	403	100%	1001	100%
LIBIT8_X	Search the World Wide Web	Very Often	427	71%	273	68%	700	70%
	or Internet for information	Often	128	21%	104	26%	232	23%
	related to a course.	Occasionally	40	7%	21	5%	61	6%
		Never	3	1%	5	1%	8	1%
		Total	598	100%	403	100%	1001	100%
_IBIT9_X	Use a computer to retrieve	Very Often	95	16%	78	19%	173	17%
	materials from a library not at	Often						
	this institution.	Occasionally	118	20%	72	18%	190	19%
		-	302	51%	198	49%	500	50%
		Never	83	14%	55	14%	138	14%
		Total	598	100%	403	100%	1001	100%

Experie	nces with Faculty		Fe	male	M	ale	То	otal
Item	Description	Response option	N	%	N	%	N	%
FAC1_X	Ask your instructor for	Very Often	260	44%	167	41%	427	43%
	information related to a	Often	257	43%	179	44%	436	44%
	course you are taking (grades, make-up work, assignments,	Occasionally	79	13%	57	14%	136	14%
	etc.).	Never	2	0%	0	0%	2	0%
		Total	598	100%	403	100%	1001	100%
FAC2_X	Discuss your academic	Very Often	139	23%	93	23%	232	23%
	program or course selection	Often	287	48%	193	48%	480	48%
	with a faculty member.	Occasionally	171	29%	116	29%	287	29%
		Never	1	0%	1	0%	2	0%
		Total	598	100%	403	100%	1001	100%
FAC3_X	Discuss ideas for a term paper	Very Often	114	19%	89	22%	203	20%
	or other class project with a	Often	295	49%	202	50%	497	50%
	faculty member.	Occasionally	183	31%	105	26%	288	29%
		Never	6	1%	7	2%	13	1%
		Total	598	100%	403	100%	1001	100%
FAC4_X	Discuss your career plans and	Very Often	116	19%	78	19%	194	19%
	ambitions with a faculty	Often	240	40%	181	45%	421	42%
	member.	Occasionally	237	40%	141	35%	378	38%
		Never	5	1%	3	1%	8	1%
		Total	598	100%	403	100%	1001	100%
FAC6_X	Socialize with a faculty	Very Often	24	4%	34	8%	58	6%
	member outside the	Often	80	13%	62	15%	142	14%
	classroom (have a snack or soft drink, etc.).	Occasionally	391	65%	251	62%	642	64%
	sort unit, etc.).	Never	103	17%	56	14%	159	16%
		Total	598	100%	403	100%	1001	100%
FAC8_X	Ask your instructor for	Very Often	140	23%	116	29%	256	26%
	comments and criticisms	Often	283	47%	197	49%	480	48%
	about your academic performance.	Occasionally	166	28%	86	21%	252	25%
	performance.	Never	9	2%	4	1%	13	1%
		Total	598	100%	403	100%	1001	100%
FAC10_X	Work with a faculty member	Very Often	66	11%	52	13%	118	12%
	on a research project.	Often	182	30%	128	32%	310	31%
		Occasionally	294	49%	187	46%	481	48%
		Never	56	9%	36	9%	92	9%
		Total	598	100%	403	100%	1001	100%

Course L	earning		Fer	nale	M	ale	Тс	otal
Item	Description	Response option	N	%	N	%	N	%
CRSE1_X	Complete the assigned	Very Often	498	83%	269	67%	767	77%
	readings before class.	Often	91	15%	121	30%	212	21%
		Occasionally	8	1%	13	3%	21	2%
		Never	1	0%	0	0%	1	0%
		Total	598	100%	403	100%	1001	100%
CRSE2_X	Take detailed notes during	Very Often	444	74%	103	48%	638	64%
	class.	Often	141	24%	168	42%	309	31%
		Occasionally						
		Never	12	2%	38	9% 1%	50	5%
		Total	1	0%	3	1%	4	0%
CRSE3_X	Contribute to class	Very Often	598	100%	403	100%	1001	100%
CK3L3_A	discussions.		289	48%	183	45%	472	47%
		Often	239	40%	164	41%	403	40%
		Occasionally	69	12%	54	13%	123	12%
		Never	1	0%	2	1%	3	0%
		Total	598	100%	403	100%	1001	100%
CRSE5_X	Try to see how different facts	Very Often	327	55%	221	55%	548	55%
	and ideas fit together.	Often	233	39%	161	40%	394	39%
		Occasionally	37	6%	21	5%	58	6%
		Never	1	0%	0	0%	1	0%
		Total	598	100%	403	100%	1001	100%
CRSE8_X	Apply material learned in a	Very Often	310	52%	188	47%	498	50%
	class to other areas (a job or	Often	237	40%	174	43%	411	41%
	internship, other courses,	Occasionally	49	8%	38	9%	87	9%
	relationships with friends,	Never	2	0%	3	5 % 1%	5	1%
	family, co-worker, etc.).	Total						
CRSE6_X	Summarize major points and	Very Often	598	100%	403	100%	1001	100%
	information from your	Often	302	51%	149	37%	451	45%
	readings or class notes.	Occasionally	244	41%	202	50%	446	45%
		Never	48	8%	52	13%	100	10%
			4	1%	0	0%	4	0%
		Total	598	100%	403	100%	1001	100%
CRSE9_X	Use information or experience from other areas of your life	Very Often	300	50%	179	44%	479	48%
	(job, internship, interactions	Often	238	40%	165	41%	403	40%
	with others) in class	Occasionally	59	10%	57	14%	116	12%
	discussions or assignments.	Never	1	0%	2	1%	3	0%
		Total	598	100%	403	100%	1001	100%
CRSE10_X	Explain material from a course	Very Often	178	30%	112	28%	290	29%
	to someone else (another	Often	279	47%	198	49%	477	48%
	student, friend, co-worker, family member).	Occasionally	139	23%	92	23%	231	23%
		Never	2	0%	1	0%	3	0%
		Total	598	100%	403	100%	1001	100%
CRSE11_X	Prepare a paper or project	Very Often	268	45%	154	38%	422	42%
-	where you had to integrate	Often	269	45%	205	51%	474	47%
	ideas from various sources.	Occasionally						
		Never	60	10%	44	11%	104	10%
			1	0%	0	0%	1	0%
		Total	598	100%	403	100%	1001	100%

Writing			Fer	nale	м	ale	Тс	otal
Item	Description	Response option	N	%	N	%	N	%
WRITE3_X	Ask other people to read	Very Often	250	42%	113	28%	363	36%
	something you wrote to see if	Often	241	40%	184	46%	425	43%
	it is clear to them.	Occasionally	100	17%	98	24%	198	20%
		Never	7	1%	8	2%	15	2%
		Total	598	100%	403	100%	1001	100%
WRITE4_X	Refer to a book or manual	Very Often	160	27%	74	18%	234	23%
	about writing style, grammar, etc.	Often	230	39%	160	40%	390	39%
	elc.	Occasionally	186	31%	148	37%	334	33%
		Never	22	4%	21	5%	43	4%
		Total	598	100%	403	100%	1001	100%
WRITE5_X	Revise a paper or composition	Very Often	300	50%	132	33%	432	43%
	two or more times before you are satisfied with it.	Often	224	38%	165	41%	389	39%
	are sausned with it.	Occasionally	69	12%	100	25%	169	17%
		Never	5	1%	6	2%	11	1%
		Total	598	100%	403	100%	1001	100%
WRITE6_X	Ask an instructor or staff	Very Often	219	37%	133	33%	352	35%
	member for advice and help to improve your writing.	Often	247	41%	172	43%	419	42%
	to improve your writing.	Occasionally	126	21%	94	23%	220	22%
		Never	6	1%	4	1%	10	1%
		Total	598	100%	403	100%	1001	100%
WRITE7_X	Write a major report for a	Very Often	45	8%	23	6%	68	7%
	class (20 pages or more).	Often	132	22%	74	18%	206	21%
		Occasionally	373	62%	255	63%	628	63%
		Never	48	8%	51	13%	99	10%
		Total	598	100%	403	100%	1001	100%

Campus	Facilities		Fer	nale	М	ale	То	otal
Item	Description	Response option	N	%	N	%	N	%
CAMRE1_X	Go to an art exhibit/gallery or	Very Often	140	24%	51	13%	191	19%
	a play, dance, or other theater	Often	199	33%	116	29%	315	32%
	performance, on or off campus.	Occasionally	240	40%	197	49%	437	44%
	campus.	Never	18	3%	39	10%	57	6%
		Total	597	100%	403	100%	1000	100%
CAMRE2_X	Attend a concert or other	Very Often	155	26%	80	20%	235	24%
	music event.	Often	231	39%	152	38%	383	38%
		Occasionally	207	35%	158	39%	365	37%
		Never	5	1%	13	3%	18	2%
		Total	598	100%	403	100%	1001	100%
CAMRE3_X	Use a campus lounge to relax	Very Often	178	30%	92	23%	270	27%
	or study by yourself.	Often	248	42%	175	43%	423	42%
		Occasionally	167	28%	129	32%	296	30%
		Never	5	1%	7	2%	12	1%
		Total	598	100%	403	100%	1001	100%
CAMRE4_X	Meet other students at some	Very Often	169	28%	87	22%	256	26%
	campus location (campus	Often	253	42%	167	41%	420	42%
	center, etc.) for a discussion.	Occasionally	165	28%	140	35%	305	31%
		Never	11	2%	9	2%	20	2%
		Total	598	100%	403	100%	1001	100%
CAMRE5_X	Attend a lecture or panel	Very Often	66	11%	52	13%	118	12%
	discussion.	Often	191	32%	146	36%	337	34%
		Occasionally	321	54%	185	46%	506	51%
		Never	20	3%	20	-10 % 5%	40	4%
		Total	598	100%	403	100%	1001	100%
CAMRE6_X	Use a learning lab or center to	Very Often	85	100 %	56	14%	1001	14%
	improve study or academic	Often	214	36%	147	37%	361	36%
	skills (reading, writing, etc.).	Occasionally	214	44%	176	44%	439	44%
		, Never	36	6%	24	6%	60	6%
		Total	598	100%	403	100%	1001	100%
CAMRE7_X	Use recreational facilities	Very Often	242	41%	187	46%	429	43%
	(pool, fitness equipment,	Often	242	36%	137		353	35%
	courts, etc.).	Occasionally			73	34%		
		Never	135 5	23% 1%	6	18% 2%	208	21% 1%
		Total					11	
CAMRE8_X	Play a team sport (intramural,	Very Often	598	100%	403	100%	1001	100%
	club, intercollegiate).	Often	107	18%	135	34%	242	24%
		Occasionally	136	23%	104	26%	240	24%
		Never	227	38%	120	30%	347	35%
		Total	128	21%	44	11%	172	17%
	Follow a regular schedule of	Very Often	598	100%	403	100%	1001	100%
CAMRE9_X	exercise or practice for some	Often	204	34%	180	45%	384	38%
	recreational or sporting		186	31%	111	28%	297	30%
	activity.	Occasionally	155	26%	90	22%	245	25%
		Never	53	9%	22	6%	75	8%
		Total	598	100%	403	100%	1001	100%

Clubs, O	rganizations, Service P	rojects	Fer	male	М	ale	Тс	otal
Item	Description	Response option	N	%	N	%	N	%
CLUBS1_X	Attend a meeting of a campus	Very Often	174	29%	77	19%	251	25%
	club, organization, or student	Often	284	48%	183	45%	467	47%
	government group.	Occasionally	133	22%	127	32%	260	26%
		Never	7	1%	16	4%	23	2%
		Total	598	100%	403	100%	1001	100%
CLUBS2_X	Work on a campus committee,	Very Often	91	15%	42	10%	133	13%
	student organization, or	Often	190	32%	104	26%	294	29%
	service project (publications, student government, special	Occasionally	266	45%	203	50%	469	47%
	event, etc.).	Never	51	9%	54	13%	105	11%
		Total	598	100%	403	100%	1001	100%
CLUBS3_X	Work on an off-campus	Very Often	44	7%	29	7%	73	7%
	committee, organization, or	Often	112	19%	71	18%	183	18%
	service project (civic group, church group, community	Occasionally	302	51%	190	47%	492	49%
	event, etc.).	Never	140	23%	113	28%	253	25%
		Total	598	100%	403	100%	1001	100%
CLUBS4_X	Meet with a faculty member	Very Often	39	7%	23	6%	62	6%
	or staff advisor to discuss the	Often	128	21%	115	29%	243	24%
	activities of a group or or organization.	Occasionally	352	59%	222	55%	574	57%
	organization.	Never	79	13%	43	11%	122	12%
		Total	598	100%	403	100%	1001	100%
CLUBS5_X	Manage or provide leadership	Very Often	50	8%	32	8%	82	8%
	for an organization or service	Often	134	22%	93	23%	227	23%
	project, on or off the campus.	Occasionally	309	52%	211	52%	520	52%
		Never	105	18%	67	17%	172	17%
		Total	598	100%	403	100%	1001	100%

Student	Acquaintances		Fei	male	M	ale	Тс	otal
Item	Description	Response option	N	%	N	%	N	%
STACQ1_X		Very Often	207	35%	121	30%	328	33%
	whose interests are different	Often	289	48%	195	48%	484	48%
	from yours.	Occasionally	100	17%	86	21%	186	19%
		Never	2	0%	1	0%	3	0%
		Total	598	100%	403	100%	1001	100%
STACQ2_X		Very Often	239	40%	138	34%	377	38%
	whose family background	Often	287	48%	200	50%	487	49%
	(economic, social) is different from yours.	Occasionally	70	12%	65	16%	135	14%
	nom yours.	Never	2	0%	0	0%	2	0%
		Total	598	100%	403	100%	1001	100%
STACQ3_X	Make friends with students	Very Often	249	42%	124	31%	373	37%
	whose race or ethnic	Often	266	45%	201	50%	467	47%
	background is different from yours.	Occasionally	82	14%	77	19%	159	16%
	yours.	Never	1	0%	1	0%	2	0%
		Total	598	100%	403	100%	1001	100%
STACQ6_X	Have serious discussions with	Very Often	153	26%	103	26%	256	26%
	students whose philosophy of	Often	247	41%	165	41%	412	41%
	life or personal values are very different from yours.	Occasionally	185	31%	124	31%	309	31%
	very different from yours.	Never	13	2%	11	3%	24	2%
		Total	598	100%	403	100%	1001	100%
STACQ8_X	Have serious discussions with	Very Often	153	26%	94	23%	247	25%
	students whose religious	Often	224	38%	164	41%	388	39%
	beliefs are very different from yours.	Occasionally	199	33%	125	31%	324	32%
	yours.	Never	22	4%	20	5%	42	4%
		Total	598	100%	403	100%	1001	100%
STACQ7_X		Very Often	146	24%	110	27%	256	26%
	students whose political	Often	195	33%	158	39%	353	35%
	opinions are very different from yours.	Occasionally	223	37%	111	28%	334	33%
	nom yours.	Never	34	6%	24	6%	58	6%
		Total	598	100%	403	100%	1001	100%
STACQ9_X	Have serious discussions with	Very Often	173	29%	109	27%	282	28%
	students whose race or ethnic	Often	244	41%	167	41%	411	41%
	background is very different	Occasionally	171	29%	110	27%	281	28%
	from yours.	Never	10	2%	17	4%	27	3%
		Total	598	100%	403	100%	1001	100%

Scienti	fic and Quantitative Exp	eriences	Fei	male	М	ale	Тс	otal
Item	Description	Response option	N	%	N	%	N	%
SCI1_X	Memorize formulas,	Very Often	279	47%	142	35%	421	42%
	definitions, technical terms	Often	230	39%	190	47%	420	42%
	and concepts.	Occasionally	85	14%	69	17%	154	15%
		Never	4	1%	2	1%	6	1%
		Total	598	100%	403	100%	1001	100%
SCI2_X	Express a set of relationships	Very Often	159	27%	104	26%	263	26%
	using mathematical terms.	Often	206	34%	151	38%	357	36%
		Occasionally	194	32%	122	30%	316	32%
		Never	39	7%	26	7%	65	7%
		Total	598	100%	403	100%	1001	100%
SCI3_X	Explain your understanding of	Very Often	138	23%	93	23%	231	23%
	some scientific or	Often	199	33%	147	37%	346	35%
	mathematical theory, principal or concept to someone else	Occasionally	221	37%	142	35%	363	36%
	(classmate, co-worker, etc.).	Never	40	7%	21	5%	61	6%
		Total	598	100%	403	100%	1001	100%
SCI4_X	Read articles about scientific	Very Often	94	16%	68	17%	162	16%
	or mathematical theories or	Often	130	22%	142	35%	272	27%
	concepts in addition to those assigned for a class.	Occasionally	255	43%	130	32%	385	39%
		Never	119	20%	63	16%	182	18%
		Total	598	100%	403	100%	1001	100%
SCI5_X	Complete an experiment or	Very Often	156	26%	90	22%	246	25%
	project using scientific	Often	202	34%	164	41%	366	37%
	methods.	Occasionally	196	33%	127	32%	323	32%
		Never	44	7%	22	6%	66	7%
		Total	598	100%	403	100%	1001	100%

Convers	ation Topics		Fei	male	M	ale	Тс	otal
Item	Description	Response option	N	%	N	%	N	%
CNTPS1_X	Current events in the news.	Very Often	172	29%	139	35%	311	31%
		Often	295	49%	182	45%	477	48%
		Occasionally	126	21%	80	20%	206	21%
		Never	5	1%	2	1%	7	1%
		Total	598	100%	403	100%	1001	100%
CNTPS2_X	Social issues such as peace,	Very Often	129	22%	100	25%	229	23%
	justice, human rights,	Often	235	39%	142	35%	377	38%
	equality, race relations.	Occasionally	221	37%	151	38%	372	37%
		Never	13	2%	10	3%	23	2%
		Total	598	100%	403	100%	1001	100%
CNTPS3_X	Different lifestyles, customs,	Very Often	144	24%	89	22%	233	23%
	and religions.	Often	284	48%	167	41%	451	45%
		Occasionally	161	27%	140	35%	301	30%
		Never	9	2%	7	2%	16	2%
		Total	598	100%	403	100%	1001	100%
CNTPS4_X	The ideas and views of	Very Often	104	17%	83	21%	187	19%
	writers, philosophers,	Often	167	28%	135	34%	302	30%
	historians.	Occasionally	278	47%	155	38%	432	43%
		Never	49	8%	31	8%	80	8%
		Total	598	100%	403	100%	1001	100%
CNTPS5_X	The arts (painting, poetry,	Very Often	152	25%	86	21%	238	24%
	theatrical productions, dance,	Often	201	34%	122	30%	323	2 4 % 32%
	symphony, movies, etc.).	Occasionally	201	36%	122	37%	363	36%
		Never	30	5%	47	12%	303 77	30% 8%
		Total	598	100%				
CNTPS6_X	Science (theories,	Very Often	102	100%	403	100% 21%	1001 187	<u>100%</u> 19%
0	experiments, methods, etc.).	Often			85			
		Occasionally	155	26%	135	34%	290	29%
		Never	252	42%	138	34%	390	39%
		Total	89	15%	45	11%	134	13%
CNTPS7_X	Computers and other	Very Often	598	100%	403	100%	1001	100%
CN1137_X	technologies.	Often	66	11%	97	24%	163	16%
			192	32%	163	40%	355	36%
		Occasionally	287	48%	130	32%	417	42%
		Never	53	9%	13	3%	66	7%
	Cocial and othical issues	Total	598	100%	403	100%	1001	100%
CNTPS8_X	Social and ethical issues related to science and	Very Often	105	18%	94	23%	199	20%
	technology such as energy,	Often	216	36%	149	37%	365	37%
	pollution, chemicals, genetics,	Occasionally	251	42%	145	36%	396	40%
	military use.	Never	26	4%	14	4%	40	4%
		Total	598	100%	402	100%	1000	100%

Conversa	ation Topics (cont.)		Fer	nale	М	ale	То	otal
Item	Description	Response option	N	%	N	%	N	%
CNTPS9_X	The economy (employment,	Very Often	100	17%	100	25%	200	20%
	wealth, poverty, debt, trade,	Often	227	38%	141	35%	368	37%
	etc.).	Occasionally	251	42%	152	38%	403	40%
		Never	20	3%	10	3%	30	3%
		Total	598	100%	403	100%	1001	100%
CNTPS10_X	International relations (human	Very Often	115	19%	102	25%	217	22%
	rights, free trade, military	Often	203	34%	136	34%	339	34%
	activities, political differences, etc.).	Occasionally	252	42%	149	37%	401	40%
		Never	28	5%	16	4%	44	4%
		Total	598	100%	403	100%	1001	100%

Informa	tion in Conversations		Fei	male	М	ale	Тс	otal
Item	Description	Response option	N	%	N	%	N	%
CNINF1_X	Refer to knowledge you	Very Often	220	37%	130	32%	350	35%
	acquired in your reading or	Often	288	48%	198	49%	486	49%
	classes.	Occasionally	90	15%	72	18%	162	16%
		Never	0	0%	3	1%	3	0%
		Total	598	100%	403	100%	1001	100%
CNINF2_X	Explore different ways of	Very Often	193	32%	118	29%	311	31%
	thinking about a topic or	Often	321	54%	215	53%	536	54%
	issue.	Occasionally	81	14%	66	16%	147	15%
		Never	3	1%	4	1%	7	1%
		Total	598	100%	403	100%	1001	100%
CNINF3_X	Refer to something one of	Very Often	194	32%	111	28%	305	31%
	your instructors said about a	Often	313	52%	203	50%	516	52%
	topic or issue.	Occasionally	89	15%	85	21%	174	17%
		Never	2	0%	4	1%	6	1%
		Total	598	100%	403	100%	1001	100%
CNINF4_X	Subsequently read something	Very Often	145	24%	89	22%	234	23%
	related to the topic or issue.	Often	263	44%	180	45%	443	44%
		Occasionally	176	29%	128	32%	304	30%
		Never	14	2%	6	2%	20	2%
		Total	598	100%	403	100%	1001	100%
CNINF5_X	Change your opinion as a	Very Often	87	15%	59	15%	146	15%
	result of the knowledge or arguments presented by	Often	178	30%	127	32%	305	31%
	others.	Occasionally	319	53%	206	51%	525	52%
		Never	14	2%	11	3%	25	3%
		Total	598	100%	403	100%	1001	100%
CNINF6_X	Persuade others to change	Very Often	92	15%	69	17%	161	16%
	their minds as a result of the	Often	221	37%	156	39%	377	38%
	knowledge or arguments you cited.	Occasionally	264	44%	159	40%	423	42%
		Never	21	4%	19	5%	40	4%
		Total	598	100%	403	100%	1001	100%

Reading	g/Writing and College O	pinion	Fei	nale	М	ale	Тс	otal
Item	Description	Response option	N	%	N	%	N	%
READNON	_X Non-assigned books	None	22	4%	39	10%	61	6%
		Fewer than 5	208	35%	157	39%	365	37%
		Between 5 and 10	213	36%	132	33%	345	35%
		Between 11 and 20	98	16%	53	13%	151	15%
		More than 20	57	10%	22	6%	79	8%
		Total	598	100%	403	100%	1001	100%
READTXT_	X Textbooks or assigned books	None	2	0%	4	1%	6	1%
		Fewer than 5	29	5%	31	8%	60	6%
		Between 5 and 10	254	43%	195	48%	449	45%
		Between 11 and 20	251	42%	129	32%	380	38%
		More than 20	62	10%	44	11%	106	11%
		Total	598	100%	403	100%	1001	100%
WRITTRM	_X Term papers or other written	None	1	0%	6	2%	7	1%
	reports	Fewer than 5	34	6%	39	10%	73	7%
		Between 5 and 10	156	26%	134	33%	290	29%
		Between 11 and 20	260	44%	155	39%	415	42%
		More than 20	147	25%	69	17%	216	22%
		Total	598	100%	403	100%	1001	100%
WRITESS_	X Essay exams for your courses	None	4	1%	5	1%	9	1%
		Fewer than 5	50	8%	54	13%	104	10%
		Between 5 and 10	190	32%	149	37%	339	34%
		Between 11 and 20	252	42%	130	32%	382	38%
		More than 20	102	17%	65	16%	167	17%
		Total	598	100%	403	100%	1001	100%
LIKECOL_>	K How well do you think you will like college?	I will be enthusiastic about it.	290	49%	205	51%	495	50%
		I will like it.	269	45%	170	42%	439	44%
		I will be more or less neutral about it.	37	6%	27	7%	64	6%
		I won't like it.	2	0%	1	0%	3	0%
		Total	598	100%	403	100%	1001	100%

ege Environment		Female Male		M	ale	Total	
Description	Response option	N	%	N	%	N	%
Emphasis on developing	7- Strong emphasis	424	71%	232	58%	656	66%
	6	131	22%	126	31%	257	26%
	5	38	6%	37	9%	75	8%
	4	4	1%	8	2%	12	1%
	3	0	0%	0	0%	0	0%
	2	0	0%	0	0%	0	0%
	1- Weak emphasis	1	0%	0	0%	1	0%
	7- Strong emphasis	212	36%	146	36%	358	36%
	6	230	39%	131	33%	361	36%
creative qualities	5	118	20%	78	19%	196	20%
	4	34	6%	37	9%	71	7%
	3	3	1%	7	2%	10	1%
	2	1	0%	4	1%	5	1%
	1- Weak emphasis	0		0		0	0%
	7- Strong emphasis	307		172		479	48%
	6					337	34%
analytical qualities	5						14%
	4						4%
	3						0%
	2						0%
	1- Weak emphasis						0%
Emphasis on developing an	7- Strong emphasis			-			41%
understanding and	6						28%
	5						19%
diversity	4						8%
	3						2%
	2						1%
	1- Weak emphasis					-	0%
Emphasis on developing	7- Strong emphasis						31%
information literacy skills	6						32%
	5						26%
information resources)	4						9%
	3						2%
	2						0%
	1- Weak emphasis						0%
Emphasis on developing	•	-					30%
vocational and occupational	6						28%
competence	-						28%
							12% 4%
	2	6	3% 1%	7	5% 2%	41 13	4% 1%
			1 1 2/0		1 2/0		
	Description Emphasis on developing academic, scholarly, and intellectual qualities Emphasis on developing aesthetic, expressive, and creative qualities Emphasis on developing creative qualities Emphasis on developing critical, evaluative, and analytical qualities Emphasis on developing an understanding and appreciation of human diversity Emphasis on developing information literacy skills (using computers, other information resources) Emphasis on developing	DescriptionResponse optionEmphasis on developing academic, scholarly, and intellectual qualities7- Strong emphasis654321- Weak emphasisEmphasis on developing aesthetic, expressive, and creative qualities7- Strong emphasis654321- Weak emphasis65432	DescriptionResponse optionWEmphasis on developing academic, scholarly, and intellectual qualities7- Strong emphasis42461315384430201- Weak emphasis1Emphasis on developing aesthetic, expressive, and 	Description Response option N % Emphasis on developing academic, scholarly, and intellectual qualities 7- Strong emphasis 424 71% 6 131 22% 5 38 6% 4 4 1% 6 131 22% 5 38 6% 4 4 1% 6 3 0 0% 0% 0% 0% Emphasis on developing aesthetic, expressive, and creative qualities 7- Strong emphasis 212 36% 3 3 1% 2 1 0% 1 Weak emphasis 0 0% 1 0% 1 0% 1 0% 1 0% 1 0% 1 0% 1 0% 1 0% 1 0% 1 1 0% 1 1 0% 1 0% 1 1 0% 1 1 1 1 1 1 1 1 0% 1 1	Description Response option N % N Emphasis on developing academic, scholarly, and intellectual qualities 7- Strong emphasis 424 71% 232 6 131 22% 126 5 38 6% 37 4 4 1% 8 3 0 0% 0 2 0 0% 0 2 0 0% 0 2 0 0% 0 2 36% 146 3 2 36% 146 cesthetic, expressive, and creative qualities 7- Strong emphasis 212 36% 146 3 3 1% 7 2 1 0% 0 Emphasis on developing critical, evaluative, and analytical qualities 7- Strong emphasis 307 51% 172 2 2 0% 0 2 2 0% 0 Emphasis on developing an understanding and appreciation of human diversity	Description Response option N % N % Emphasis on developing academic, scholarly, and intellectual qualities 7- Strong emphasis 424 71% 232 58% academic, scholarly, and intellectual qualities 6 131 22% 126 31% academic, scholarly, and intellectual qualities 3 0 0% 0 0% 2 0 0% 0 0% 0 0% Emphasis on developing aesthetic, expressive, and creative qualities 7- Strong emphasis 212 36% 146 36% 5 118 20% 78 19% 4 34 6% 37 9% 4 34 6% 37 9% 3 10% 7 2% 2 1 0% 4 1% 1% 1% 172 43% 6 194 32% 143 36% 145 143 36% 6 194 32% 143 36%	Description Response option N % N % N Emphasis on developing academic, scholarly, and intellectual qualities 7- Strong emphasis 424 71% 232 58% 656 131 22% 126 31% 257 4 44 1% 88 6% 37 9% 75 4 4 1% 8 2% 12 3% 0 0% 0 0% 0 0 0% 0 0% 0 0 0% 0 0% 0 0% 0 0% 0 0% 0 0% 0 0% 0 0% 0 0% 0 0% 0 0% 0 0% 0 0% 0 0% 0 0% 0 0% 0 0 0% 0 0% 0 0 0% 0 0% 0 0% 0 0% 0 0% 0 0% 0

The Colle	ege Environment (cont	.)	Female		Male		Total	
tem	Description	Response option	N	%	N	%	N	%
NVPRAC_X	Emphasis on the personal	7- Strong emphasis	228	38%	143	36%	371	37%
	relevance and practical value	6	201	34%	131	33%	332	33%
	of your courses	5	119	20%	80	20%	199	20%
		4	30	5%	36	9%	66	7%
		3	17	3%	4	1%	21	2%
		2	1	0%	8	2%	9	1%
		1- Weak emphasis	2	0%	1	0%	3	0%
NVSTU_X	Relationships with other	7- Friendly, Supportive,	-	070	-	0,0	5	070
	students or student groups	Sense of belonging	250	420/	150	2004	445	420/
		6	259	43%	156	39%	415	42%
		5	247	41%	160	40%	407	41%
			72	12%	70	17%	142	14%
		4	15	3%	12	3%	27	3%
		3	4	1%	2	1%	6	1%
		2	0	0%	1	0%	1	0%
		1-Competitive,	1	0%	2	1%	3	0%
		Uninvolved, Sense of alienation						
NVFAC_X	Relationships with faculty	7-Approachable,						
	members	Helpful, Understanding,						
		Encouraging	192	32%	152	38%	344	34%
		6	282	47%	149	37%	431	43%
		5	104	17%	75	19%	179	18%
		4	19	3%	21	5%	40	4%
		3	1	0%	4	1%	5	1%
		2	0	0%	1	0%	1	0%
		1-Remote,	0	0%	1	0%	1	0%
		Discouraging,						
		Unsympathetic						
NVADM_X	Relationships with	7-Helpful, Considerate,						
	administrative personnel and	Flexible	150	25%	103	26%	253	25%
	offices	6						
		5	209	35%	126	31%	335	34%
		4	162	27%	108	27%	270	27%
		3	57	10%	49	12%	106	11%
			19	3%	10	3%	29	3%
		2	1	0%	4	1%	5	1%
		1-Rigid, Impersonal, Bound by regulations	0	0%	3	1%	3	0%

	nal Questions			male		ale		otal
Item	Description	Response option	N	%	N	%	N	%
ADD1_X	Additional question # 1	None	28	5%	31	8%	59	6%
		One	61	10%	49	12%	110	11%
		Two	121	20%	87	22%	208	21%
		Three	155	26%	113	28%	268	27%
		Four or more	232	39%	121	30%	353	35%
		Total	597	100%	401	100%	998	100%
ADD2_X	Additional question # 2	None	36	6%	43	11%	79	8%
		One	205	34%	137	34%	342	34%
		Two	223	37%	146	36%	369	37%
		Three	108	18%	50	12%	158	16%
		Four or more	25	4%	26	7%	51	5%
		Total	597	100%	402	100%	999	100%
ADD3_X	Additional question # 3	Agree Strongly	83	14%	57	14%	140	14%
_	•	Agree Somewhat	265	44%	150	37%	415	42%
		No Opinion						
		Disagree Somewhat	72	12%	73	18%	145	15%
		Disagree Strongly	120	20%	75	19%	195	20%
		Total	57	10%	47	12%	104	10%
ADD4_X	Additional question # 4	Agree Strongly	597	100%	402	100%	999	100%
ADD4_X			265	45%	135	34%	400	40%
		Agree Somewhat	216	36%	162	40%	378	38%
		No Opinion	71	12%	68	17%	139	14%
		Disagree Somewhat	29	5%	21	5%	50	5%
		Disagree Strongly	14	2%	16	4%	30	3%
		Total	595	100%	402	100%	997	100%
ADD5_X	Additional question # 5	Agree Strongly	43	7%	39	10%	82	8%
		Agree Somewhat	110	19%	85	21%	195	20%
		No Opinion	209	35%	150	38%	359	36%
		Disagree Somewhat	124	21%	69	17%	193	19%
		Disagree Strongly	107	18%	57	14%	164	17%
		Total	593	100%	400	100%	993	100%
ADD6_X	Additional question # 6	Agree Strongly	41	7%	39	10%	80	8%
		Agree Somewhat	157	26%	101	25%	258	26%
		No Opinion	207	35%	145	36%	352	35%
		Disagree Somewhat	119	20%	65	16%	184	19%
		Disagree Strongly	70	12%	50	13%	120	19%
		Total	594	12%	400	100%	994	12%
ADD7_X	Additional question # 7	Agree Strongly						
· _/·		Agree Somewhat	131	22%	75	19%	206	21%
		No Opinion	225	38%	143	36%	368	37%
			157	26%	112	28%	269	27%
		Disagree Somewhat	59	10%	38	10%	97	10%
		Disagree Strongly	25	4%	31	8%	56	6%
		Total	597	100%	399	100%	996	100%

	nal Questions (cont.)			male		ale		otal
Item	Description	Response option	N	%	N	%	N	%
ADD8_X	Additional question # 8	Agree Strongly	71	12%	48	12%	119	12%
		Agree Somewhat	260	44%	157	39%	417	42%
		No Opinion	172	29%	130	33%	302	30%
		Disagree Somewhat	56	9%	34	9%	90	9%
		Disagree Strongly	38	6%	29	7%	67	7%
		Total	597	100%	398	100%	995	100%
ADD9_X	Additional question # 9	Agree Strongly	61	10%	39	10%	100	10%
		Agree Somewhat	207	35%	132	33%	339	34%
		No Opinion	205	34%	142	36%	347	35%
		Disagree Somewhat	85	14%	45	11%	130	13%
		Disagree Strongly	38	6%	38	10%	76	8%
		Total	596	100%	396	100%	992	100%
ADD10_X	Additional question # 10	Agree Strongly	381	64%	224	56%	605	61%
		Agree Somewhat	136	23%	117	29%	253	26%
		No Opinion	37	6%	25	6%	62	6%
		Disagree Somewhat	22	4%	22	6%	3⊒ 44	4%
		Disagree Strongly	17	3%	10	3%	27	3%
		Total	593	100%	398	100%	991	100%
ADD11_X	Additional question # 11	Agree Strongly	140	24%	96	24%	236	24%
		Agree Somewhat	254	43%	160	40%	414	42%
		No Opinion	149	25%	100	26%	251	25%
		Disagree Somewhat	40	7%	28	7%	68	23 <i>%</i>
		Disagree Strongly	14	2%	11	3%	25	3%
		Total			397		25 994	
ADD12	Additional question # 12	Agree Strongly	597	100%		100%		100%
		Agree Somewhat	120	20%	90	23%	210	21%
		No Opinion	247	41%	163	41%	410	41%
		Disagree Somewhat	112	19%	74	19%	186	19%
		Disagree Strongly	89	15%	46	12%	135	14%
		Total	28	5%	24	6%	52	5%
ADD13_X	Additional question # 13	Agree Strongly	596	100%	397	100%	993	100%
	Additional question # 15	Agree Somewhat	126	21%	83	21%	209	21%
		-	290	49%	172	43%	462	46%
		No Opinion	92	15%	77	19%	169	17%
		Disagree Somewhat	64	11%	44	11%	108	11%
		Disagree Strongly	25	4%	22	6%	47	5%
		Total	597	100%	398	100%	995	100%
ADD14_X	Additional question # 14	Agree Strongly	168	28%	115	29%	283	29%
		Agree Somewhat	260	44%	174	44%	434	44%
		No Opinion	64	11%	63	16%	127	13%
		Disagree Somewhat	82	14%	37	9%	119	12%
		Disagree Strongly	23	4%	8	2%	31	3%
		Total	597	100%	397	100%	994	100%

	al Questions (cont.)	-		male		ale		otal
Item	Description	Response option	N	%	N	%	N	%
ADD015_X	Additional question # 15	None	35	6%	28	7%	63	6%
		1-2 hours	261	44%	112	28%	373	38%
		3-5 hours	256	43%	184	47%	440	45%
		6-10 hours	39	7%	53	14%	92	9%
		More than ten hours	4	1%	17	4%	21	2%
		Total	595	100%	394	100%	989	100%
ADD16_X	Additional question # 16	None	3	1%	2	1%	5	1%
		1-2 hours	28	5%	19	5%	47	5%
		3-5 hours	172	29%	106	27%	278	28%
		6-10 hours	265	45%	148	37%	413	42%
		More than ten hours	127	21%	122	31%	249	25%
		Total	595	100%	397	100%	992	100%
ADD17_X	Additional question # 17	None	6	1%	5	1%	11	1%
		One	5	1%	5	1%	10	1%
		Тwo	102	17%	64	16%	166	17%
		Three	196	33%	104	26%	300	30%
		More than three	286	48%	222	56%	508	51%
		Total	595	100%	400	100%	995	100%
ADD18_X	Additional question # 18	Less than \$40,000	78	14%	63	16%	141	15%
		\$40,000-\$74,999	151	26%	112	29%	263	27%
		\$75,000-\$99,999	158	27%	86	22%	244	25%
		\$100,000-\$149,999	133	23%	90	23%	223	23%
		\$150,000 or more	57	10%	41	11%	98	10%
		Total	577	100%	392	100%	969	100%
ADD19_X	Additional question # 19	Some high school or less	9	2%	19	5%	28	3%
		High school graduate	104	18%	75	19%	179	18%
		Some college or postsecondary school other than college	134	23%	76	19%	210	21%
		College graduate	230	39%	156	39%	386	39%
		Post graduate study	113	19%	72	18%	185	19%
		Total	590	100%	398	100%	988	100%
ADD20_X	Additional question # 20	Some high school or less	9	2%	13	3%	22	2%
		High school graduate	94	16%	70	18%	164	17%
		Some college or postsecondary school other than college	126	21%	74	19%	200	20%
		College graduate	233	39%	159	40%	392	40%
			120	220/		200/		210/
		Post graduate study	130	22%	81	20%	211	21%

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Library and Information Technology

Item	Description	Gender	Valid N	Mean	Std. Dev.	S.E.M.
LIBIT1_X	Use the library as a quiet place to read or study.	Male 403		2.73	0.75	0.04
		Female	598	2.87	0.74	0.03
		Total	1001	2.81	0.75	0.02
LIBIT2_X	Use an index or database (computer, card catalog,	Male 403		3.02	0.78	0.04
	etc.) to find material on some topic.	Female	598	3.04	0.76	0.03
		Total	1001	3.04	0.77	0.02
LIBIT3_X	Read assigned materials other than textbooks in the	Male 403		2.66	0.76	0.04
	library (reserve readings, etc.).	Female	598	2.77	0.76	0.03
		Total	1001	2.73	0.76	0.02
LIBIT4_X	Develop a bibliography or set of references for a term	Male 402		3.02	0.75	0.04
	paper or other report.	Female	598	3.13	0.77	0.03
		Total	1000	3.09	0.76	0.02
LIBIT5_X	Use a computer or word processor to prepare reports	Male 403		3.60	0.71	0.04
	or papers.	Female	598	3.69	0.67	0.03
		Total	1001	3.65	0.69	0.02
LIBIT6_X	Use e-mail to communicate with instructor or	Male 403		3.26	0.80	0.04
	classmates.	Female	598	3.53	0.68	0.03
		Total	1001	3.42	0.74	0.02
LIBIT7_X	Participate in class discussions using an electronic	Male 403		2.40	0.91	0.05
	medium (e-mail, list-serve, chat group, etc.).	Female	598	2.49	0.85	0.04
		Total	1001	2.46	0.87	0.03
LIBIT8_X	Search the World Wide Web or Internet for	Male 403		3.60	0.65	0.03
	information related to a course.	Female	598	3.64	0.63	0.03
		Total	1001	3.62	0.64	0.02
LIBIT9_X	Use a computer to retrieve materials from a library	Male 403		2.43	0.95	0.05
	not at this institution.	Female	598	2.38	0.91	0.04
1		Total	1001	2.40	0.93	0.03
				1	1	

Experiences with Faculty

Item	Description	Gender	Valid N	Mean	Std. Dev.	S.E.M.
FAC1_X	Ask your instructor for information related to a course	Male 403		3.27	0.70	0.04
	you are taking (grades, make-up work, assignments, etc.).	Female	598	3.30	0.70	0.03
		Total	1001	3.29	0.70	0.02
FAC2_X	Discuss your academic program or course selection	Male 403		2.94	0.73	0.04
	with a faculty member.	Female	598	2.94	0.72	0.03
		Total	1001	2.94	0.72	0.02
FAC3_X	Discuss ideas for a term paper or other class project	Male 403		2.93	0.74	0.04
	with a faculty member.	Female	598	2.86	0.72	0.03
		Total	1001	2.89	0.73	0.02

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Item	Description	Gender	Valid N	Mean	Std. Dev.	S.E.M.
FAC4_X	Discuss your career plans and ambitions with a	Male 403		2.83	0.74	0.04
	faculty member.	Female	598	2.78	0.76	0.03
		Total	1001	2.80	0.75	0.02
FAC6_X	Socialize with a faculty member outside of the	Male 403		2.18	0.77	0.04
	classroom (have a snack or a soft drink, etc.).	Female	598	2.04	0.68	0.03
		Total	1001	2.10	0.72	0.02
FAC8_X	Ask your instructor for comments and criticisms about	Male 403		3.05	0.73	0.04
	your academic performance.	Female	598	2.93	0.75	0.03
		Total	1001	2.98	0.75	0.02
FAC10_X	Work with a faculty member on a research project.	Male 403		2.49	0.83	0.04
		Female	598	2.43	0.81	0.03
		Total	1001	2.45	0.82	0.03

Course Learning

Item	Description	Gender	Valid N	Mean	Std. Dev.	S.E.M.
CRSE1_X	Complete the assigned readings before class.	Male 403		3.64	0.55	0.03
		Female	598	3.82	0.43	0.02
		Total	1001	3.74	0.49	0.02
CRSE2_X	Take detailed notes during class.	Male 403		3.37	0.68	0.03
		Female	598	3.72	0.50	0.02
		Total	1001	3.58	0.61	0.02
CRSE3_X	Contribute to class discussions.	Male 403		3.31	0.72	0.04
		Female	598	3.36	0.69	0.03
		Total	1001	3.34	0.70	0.02
CRSE5_X	Try to see how different facts and ideas fit together.	Male 403		3.50	0.60	0.03
		Female	598	3.48	0.62	0.03
		Total	1001	3.49	0.61	0.02
CRSE8_X	Apply material learned in a class to other areas (a job	Male 403		3.36	0.68	0.03
	or internship, other courses, relationships with friends, family, co-worker, etc.).	Female	598	3.43	0.66	0.03
	menus, ramily, co-worker, etc.).	Total	1001	3.40	0.67	0.02
CRSE6_X	Summarize major points and information from your	Male 403		3.24	0.67	0.03
	reading or class notes.	Female	598	3.41	0.67	0.03
		Total	1001	3.34	0.67	0.02
CRSE9_X	Use information or experiences from other areas of	Male 403		3.29	0.72	0.04
	your life (job, internship, interactions with others) in	Female	598	3.40	0.67	0.03
	class discussions or assignments.	Total	1001	3.36	0.69	0.02
CRSE10_X	Explain material from a course to someone else	Male 403		3.04	0.72	0.04
	(another student, friend, co-worker, family member).	Female	598	3.06	0.74	0.03
		Total	1001	3.05	0.73	0.02
CRSE11_X	Prepare a paper or project where you had to	Male 403		3.27	0.65	0.03
	integrate ideas from various sources.	Female	598	3.34	0.66	0.03
		Total	1001	3.32	0.66	0.02

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Writing

Item	Description	Gender	Valid N	Mean	Std. Dev.	S.E.M.
WRITE3_X	Ask other people to read something you wrote to see	Male 403		3.00	0.78	0.04
	if it is clear to them.	Female	598	3.23	0.76	0.03
		Total	1001	3.13	0.78	0.03
WRITE4_X	Refer to a book or a manual about writing style or	Male 403		2.71	0.82	0.04
	grammar, etc.	Female	598	2.88	0.85	0.04
		Total	1001	2.81	0.84	0.03
WRITE5_X	Revise a paper or composition two or more times	Male 403		3.05	0.80	0.04
	before you are satisfied with it.	Female	598	3.37	0.72	0.03
		Total	1001	3.24	0.77	0.02
WRITE6_X	Ask an instructor or staff member for advice and help	Male 403		3.08	0.77	0.04
	to improve your writing.	Female	598	3.14	0.77	0.03
		Total	1001	3.11	0.77	0.02
WRITE7_X	Write a major report for class (20 pages or more).	Male 403		2.17	0.71	0.04
		Female	598	2.29	0.72	0.03
		Total	1001	2.24	0.72	0.02

Campus Facilities

Description	Gender	Valid N	Mean	Std. Dev.	S.E.M.
Go to an art exhibit/gallery or a play, dance, or other	Male 403		2.44	0.83	0.04
theater performance, on or off campus.	Female	597	2.77	0.84	0.03
	Total	1000	2.64	0.85	0.03
Attend a concert or other music event.	Male 403		2.74	0.81	0.04
	Female	598	2.90	0.79	0.03
	Total	1001	2.83	0.80	0.03
Use a campus lounge to relax or study by yourself.	Male 403		2.87	0.78	0.04
	Female	598	3.00	0.78	0.03
	Total	1001	2.95	0.78	0.03
Meet other students at some campus location	Male 403		2.82	0.79	0.04
(campus center, etc.) for a discussion.	Female	598	2.97	0.80	0.03
	Total	1001	2.91	0.80	0.03
Attend a lecture or panel discussion.	Male 403		2.57	0.78	0.04
	Female	598	2.51	0.73	0.03
	Total	1001	2.53	0.75	0.02
Use a learning lab or center to improve study skills or	Male 403		2.58	0.80	0.04
academic skills (reading, writing, etc.).	Female	598	2.58	0.81	0.03
	Total	1001	2.58	0.80	0.03
Use recreational facilities (pool, fitness equipment,	Male 403		3.25	0.80	0.04
courts, etc.).	Female	598	3.16	0.80	0.03
	Total	1001	3.20	0.80	0.03
	theater performance, on or off campus. Attend a concert or other music event. Use a campus lounge to relax or study by yourself. Meet other students at some campus location (campus center, etc.) for a discussion. Attend a lecture or panel discussion. Use a learning lab or center to improve study skills or academic skills (reading, writing, etc.). Use recreational facilities (pool, fitness equipment,	theater performance, on or off campus. Female Total Attend a concert or other music event. Male 403 Female Total Use a campus lounge to relax or study by yourself. Male 403 Female Total Meet other students at some campus location (campus center, etc.) for a discussion. Male 403 Female Total Attend a lecture or panel discussion. Male 403 Female Total Use a learning lab or center to improve study skills or academic skills (reading, writing, etc.). Male 403 Female Total Use recreational facilities (pool, fitness equipment, courts, etc.). Kennel Courts, etc.).	theater performance, on or off campus. Female 597 Total 1000 Attend a concert or other music event. Attend a concert or other music event. Attend a concert or other music event. Male 403 Female 598 Total 1001 Use a campus lounge to relax or study by yourself. Male 403 Female 598 Total 1001 Meet other students at some campus location (campus center, etc.) for a discussion. Male 403 Female 598 Total 1001 Attend a lecture or panel discussion. Male 403 Female 598 Total 1001 Use a learning lab or center to improve study skills or academic skills (reading, writing, etc.). Male 403 Female 598 Total 1001 Use recreational facilities (pool, fitness equipment, courts, etc.). Male 403 Female 598 Total 1001	theater performance, on or off campus.Female5972.77Total10002.64Attend a concert or other music event.Male 4032.74Female5982.90Total10012.83Use a campus lounge to relax or study by yourself.Male 4032.87Female5983.00Total10012.95Meet other students at some campus location (campus center, etc.) for a discussion.Male 4032.82Female5982.97Total10012.91Attend a lecture or panel discussion.Male 4032.57Female5982.51Total10012.53Use a learning lab or center to improve study skills or academic skills (reading, writing, etc.).Male 4032.58Use recreational facilities (pool, fitness equipment, courts, etc.).Male 4033.25Female5983.16	theater performance, on or off campus. Female 597 2.77 0.84 Total 1000 2.64 0.85 Attend a concert or other music event. Male 403 2.74 0.81 Female 598 2.90 0.79 Total 1001 2.83 0.80 Use a campus lounge to relax or study by yourself. Male 403 2.87 0.78 Female 598 3.00 0.78 0.78 Total 1001 2.95 0.78 0.79 Meet other students at some campus location (campus center, etc.) for a discussion. Male 403 2.82 0.79 Remale 598 2.97 0.80 0.80 0.73 Attend a lecture or panel discussion. Male 403 2.57 0.78 Female 598 2.51 0.73 Total 1001 2.53 0.75 Use a learning lab or center to improve study skills or academic skills (reading, writing, etc.). Male 403 2.58 0.80 Use recreational facilities (pool, fitness equipment, courts, etc.)

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Campus Facilities (cont.)

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Item	Description	Gender	Valid N	Mean	Std. Dev.	S.E.M.
CAMRE8_X	Play a team sport (intramural, club, intercollegiate).	Male 403		2.82	1.02	0.05
		Female	598	2.37	1.01	0.04
		Total	1001	2.55	1.04	0.03
CAMRE9_X	Follow a regular schedule of exercise or practice for	Male 403		3.11	0.94	0.05
	some recreational or sporting activity.	Female	598	2.90	0.97	0.04
		Total	1001	2.99	0.96	0.03

Clubs, Organizations, Service Projects

2.80 3.05	0.79 0.75	0.04
3.05	0.75	
	0.75	0.03
2.95	0.78	0.02
2.33	0.84	0.04
2.54	0.85	0.04
2.45	0.85	0.03
2.04	0.86	0.04
2.10	0.84	0.03
2.08	0.85	0.03
2.29	0.73	0.04
2.21	0.75	0.03
2.24	0.74	0.02
2.22	0.82	0.04
2.22	0.83	0.03
2.22	0.82	0.03
_	2.54 2.45 2.04 2.10 2.08 2.29 2.21 2.24 2.22 2.22 2.22	2.54 0.85 2.45 0.85 2.04 0.86 2.10 0.84 2.08 0.85 2.20 0.73 2.21 0.75 2.22 0.82 2.22 0.83

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Student Acquaintances

Item	Description	Gender	Valid N	Mean	Std. Dev.	S.E.M.
STACQ1_X	Make friends with students whose interests are	Male 403		3.08	0.72	0.04
	different from yours.	Female	598	3.17	0.71	0.03
		Total	1001	3.14	0.71	0.02
STACQ2_X	Make friends with students whose family background	Male 403		3.18	0.69	0.03
	(economic, social) is different from yours.	Female	598	3.28	0.67	0.03
		Total	1001	3.24	0.68	0.02
	Make friends with students whose race or ethnic	Male 403		3.11	0.71	0.04
	background is different from yours.	Female	598	3.28	0.70	0.03
		Total	1001	3.21	0.70	0.02
STACQ6_X	Have serious discussions with students whose	Male 403		2.89	0.81	0.04
	philosophy of life or personal values are different from yours.	Female	598	2.90	0.80	0.03
	rom yours.	Total	1001	2.90	0.81	0.03
STACQ8_X	Have serious discussions with students whose	Male 403		2.82	0.84	0.04
	religious beliefs are very different from yours.	Female	598	2.85	0.85	0.04
		Total	1001	2.84	0.84	0.03
STACQ7_X	Have serious discussions with students whose	Male 403		2.88	0.88	0.04
	political opinions are very different from yours.	Female	598	2.76	0.89	0.04
		Total	1001	2.81	0.89	0.03
STACQ9_X	Have serious discussions with students whose race or	Male 403		2.91	0.84	0.04
	ethnic background is very different from yours.	Female	598	2.97	0.80	0.03
		Total	1001	2.95	0.82	0.03

Scientific and Quantitative Experiences

Item	Description	Gender	Valid N	Mean	Std. Dev.	S.E.M.
SCI1_X	Memorize formulas, definitions, technical terms and	Male 403		3.17	0.72	0.04
	concepts.	Female	598	3.31	0.74	0.03
		Total	1001	3.25	0.73	0.02
SCI2_X	Express a set of relationships using mathematical	Male 403		2.83	0.89	0.04
terms.	terms.	Female	598	2.81	0.90	0.04
		Total	1001	2.82	0.90	0.03
SCI3_X	SCI3_X Explain your understanding of some scientific or	Male 403		2.77	0.86	0.04
	mathematical theory, principal or concept to someone else (classmate, co-worker, etc.).	Female	598	2.73	0.89	0.04
	else (classifiate, co-worker, etc.).	Total	1001	2.75	0.88	0.03
SCI4_X	Read articles about scientific or mathematical theories	Male 403		2.53	0.95	0.05
	or concepts in addition to those assigned in class.	Female	598	2.33	0.97	0.04
		Total	1001	2.41	0.97	0.03
SCI5_X	Complete an experiment or project using scientific methods.	Male 403		2.80	0.85	0.04
		Female	598	2.79	0.92	0.04
		Total	1001	2.79	0.89	0.03

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Conversation Topics

Item	Description	Gender	Valid N	Mean	Std. Dev.	S.E.M.
CNTPS1_X	Current events in the news.	Male 403		3.14	0.74	0.04
		Female	598	3.06	0.73	0.03
		Total	1001	3.09	0.73	0.02
CNTPS2_X	Social issues such as peace, justice, human rights,	Male 403		2.82	0.83	0.04
	equality, race relations.	Female	598	2.80	0.80	0.03
		Total	1001	2.81	0.81	0.03
CNTPS3_X	Different lifestyles, customs, and religions.	Male 403		2.84	0.78	0.04
		Female	598	2.94	0.75	0.03
		Total	1001	2.90	0.77	0.02
CNTPS4_X	The ideas and views of writers, philosophers,	Male 403		2.67	0.89	0.04
	historians.	Female	598	2.55	0.87	0.04
		Total	1001	2.60	0.88	0.03
CNTPS5_X	The arts (painting, poetry, theatrical productions,	Male 403		2.61	0.95	0.05
	dance, symphony, movies, etc.).	Female	598	2.79	0.88	0.04
		Total	1001	2.72	0.91	0.03
CNTPS6_X	Science (theories, experiments, methods, etc.).	Male 403		2.65	0.94	0.05
		Female	598	2.45	0.94	0.04
		Total	1001	2.53	0.94	0.03
CNTPS7_X	Computers and other technologies.	Male 403		2.85	0.82	0.04
		Female	598	2.45	0.80	0.03
		Total	1001	2.61	0.83	0.03
CNTPS8_X	Social and ethical issues related to science and	Male 402		2.80	0.84	0.04
	technology such as energy, pollution, chemicals, genetics, military use.	Female	598	2.67	0.81	0.03
	genetics, minualy use.	Total	1000	2.72	0.82	0.03
CNTPS9_X	The economy (employment, wealth, poverty, debt,	Male 403		2.82	0.83	0.04
	trade, etc.).	Female	598	2.68	0.79	0.03
		Total	1001	2.74	0.81	0.03
CNTPS10_X	International relations (human rights, free trade,	Male 403		2.80	0.86	0.04
	military activities, political differences, etc.).	Female	598	2.68	0.84	0.03
		Total	1001	2.73	0.85	0.03

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Information in Conversations

Item	Description	Gender	Valid N	Mean	Std. Dev.	S.E.M.
CNINF1_X	Refer to knowledge you acquired in your reading or	Male 403		3.13	0.72	0.04
	classes.	Female	598	3.22	0.69	0.03
		Total	1001	3.18	0.70	0.02
CNINF2_X	Explore different ways of thinking about a topic or	Male 403		3.11	0.70	0.04
	issue.	Female	598	3.18	0.67	0.03
		Total	1001	3.15	0.68	0.02
CNINF3_X	_ 5 7	Male 403		3.04	0.73	0.04
a topic or issue.	Female	598	3.17	0.68	0.03	
		Total	1001	3.12	0.70	0.02
CNINF4_X	Subsequently read something related to the topic or	Male 403		2.87	0.76	0.04
	issue.	Female	598	2.90	0.79	0.03
		Total	1001	2.89	0.78	0.03
CNINF5_X	Change your opinion as a result of the knowledge or	Male 403		2.58	0.77	0.04
	arguments presented by others.	Female	598	2.57	0.77	0.03
		Total	1001	2.57	0.77	0.02
CNINF6_X	Persuade others to change their minds as a result of	Male 403		2.68	0.81	0.04
	the knowledge or arguments you cited.	Female	598	2.64	0.78	0.03
		Total	1001	2.66	0.79	0.03

Reading/Writing and College Opinion

Item	Description	Gender	Valid N	Mean	Std. Dev.	S.E.M.
_	Non-assigned books	Male 403		2.66	1.01	0.05
Х		Female	598	2.93	1.02	0.04
		Total	1001	2.82	1.02	0.03
READTXT_X	Textbooks or assigned books	Male 403		3.44	0.83	0.04
		Female	598	3.57	0.76	0.03
		Total	1001	3.52	0.79	0.03
WRITTRM_X	Term papers or other written reports	Male 403		3.60	0.93	0.05
		Female	598	3.87	0.86	0.04
		Total	1001	3.76	0.90	0.03
WRITESS_X	Essay exams for your courses	Male 403		3.49	0.96	0.05
		Female	598	3.67	0.88	0.04
		Total	1001	3.59	0.92	0.03
LIKECOL_X	How well do you think you will like college?	Male 403		3.44	0.63	0.03
		Female	598	3.42	0.62	0.03
		Total	1001	3.42	0.63	0.02

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The College Environment

Item	Description	Gender	Valid N	Mean	Std. Dev.	S.E.M.
ENVSCH_X	Emphasis on developing academic, scholarly, and	Male 403		6.44	0.74	0.04
	intellectual qualities	Female	598	6.62	0.67	0.03
		Total	1001	6.55	0.71	0.02
ENVESTH_X	Emphasis on developing aesthetic, expressive, and	Male 403		5.89	1.11	0.06
	creative qualities	Female	598	6.02	0.92	0.04
		Total	1001	5.97	1.00	0.03
ENVCRIT_X	Emphasis on developing critical, evaluative, and	Male 403		6.14	0.92	0.05
	analytical qualities	Female	598	6.31	0.86	0.04
		Total	1001	6.24	0.89	0.03
ENDIV_X	Emphasis on developing an understanding and	Male 403		5.79	1.25	0.06
	appreciation of human diversity	Female	598	6.04	1.09	0.05
		Total	1001	5.94	1.16	0.04
ENVINFO	Emphasis on developing information literacy skills	Male 403		5.75	1.10	0.06
	(using computers other information resources)	Female	598	5.82	1.07	0.04
		Total	1001	5.79	1.08	0.03
ENVVOC_X	Emphasis on developing vocational and occupational	Male 403		5.53	1.31	0.07
	competence	Female	598	5.67	1.21	0.05
		Total	1001	5.61	1.25	0.04
ENVPRAC_X	Emphasis on developing personal relevance and	Male 403		5.86	1.17	0.06
	practical value of courses	Female	598	5.97	1.07	0.04
		Total	1001	5.93	1.11	0.04
ENVSTU_X	Relationships with other students or student groups	Male 403		6.10	0.94	0.05
		Female	598	6.23	0.84	0.03
		Total	1001	6.18	0.88	0.03
ENVFAC_X	Relationships with faculty members	Male 403		6.03	0.98	0.05
		Female	598	6.08	0.80	0.03
		Total	1001	6.06	0.88	0.03
ENADM_X	Relationships with administrative personnel and	Male 403		5.59	1.19	0.06
	offices	Female	598	5.69	1.06	0.04
		Total	1001	5.65	1.11	0.04

Means and Descriptives CSXQ Administered Fall 2008 Truman State University

Quality of Effort

Item	Description	Gender	Valid N	Mean	Std. Dev.	S.E.M.
QELIBIT_X	Sum of Library and Information Technology Items	Male 402		26.72	3.81	0.19
		Female	598	27.54	3.65	0.15
		Total	1000	27.21	3.74	0.12
QEFAC_X	Sum of Experiences with Faculty Items	Male 403		19.69	3.84	0.19
		Female	598	19.28	3.73	0.15
		Total	1001	19.45	3.78	0.12
QECRSE_X	Sum of Course Learning Items	Male 403		30.02	3.81	0.19
		Female	598	31.03	3.68	0.15
		Total	1001	30.62	3.76	0.12
QEWRITE_X	Sum of Writing Items	Male 403		14.01	2.73	0.14
		Female	598	14.91	2.60	0.11
		Total	1001	14.54	2.69	0.09
QECAMRE_X	Sum of Campus Facilities Items	Male 403		25.22	4.15	0.21
		Female	597	25.15	4.39	0.18
		Total	1000	25.18	4.29	0.14
QECLUBS_X	Sum of Clubs, Organizations, Service Projects Items	Male 403		11.68	3.14	0.16
		Female	598	12.11	3.11	0.13
		Total	1001	11.94	3.13	0.10
QESTACQ_X	Sum of Student Acquaintances Items	Male 403		20.88	4.39	0.22
		Female	598	21.20	4.36	0.18
		Total	1001	21.07	4.37	0.14
QESCI_X	Sum of Scientific and Quantitative Experiences Items	Male 403		14.10	3.42	0.17
		Female	598	13.97	3.51	0.14
		Total	1001	14.02	3.48	0.11
QECNTPS_X	Sum of Conversation Topics Items	Male 402		28.00	6.00	0.30
		Female	598	27.08	5.57	0.23
		Total	1000	27.45	5.77	0.18
QECNINF_X	Sum of Information in Conversations Items	Male 403		17.42	3.37	0.17
		Female	598	17.67	3.29	0.13
		Total	1001	17.57	3.32	0.11

Means and Descriptives CSXQ Administered Fall 2008 Truman State University

Additional Questions

Item	Description	Gender	Valid N	Mean	Std. Dev.	S.E.M.
ADD1_X	Additional question # 1	Male 401		3.61	1.25	0.06
		Female	597	3.84	1.18	0.05
		Total	998	3.75	1.21	0.04
ADD2_X	Additional question # 2	Male 402		2.70	1.03	0.05
		Female	597	2.80	0.95	0.04
		Total	999	2.76	0.98	0.03
ADD3_X	Additional question # 3	Male 402		3.24	1.24	0.06
		Female	597	3.33	1.22	0.05
		Total	999	3.29	1.23	0.04
ADD4_X	Additional question # 4	Male 402		3.94	1.04	0.05
		Female	595	4.16	0.97	0.04
		Total	997	4.07	1.00	0.03
ADD5_X	Additional question # 5	Male 400		2.95	1.16	0.06
_		Female	593	2.76	1.16	0.05
		Total	993	2.84	1.17	0.04
ADD6_X	Additional question #6	Male 400		3.04	1.14	0.06
	······································	Female	594	2.97	1.10	0.05
		Total	994	2.99	1.12	0.04
ADD7_X	Additional question #7	Male 399		3.48	1.13	0.06
		Female	597	3.63	1.06	0.04
		Total	996	3.57	1.09	0.04
ADD8_X	Additional question # 8	Male 398		3.40	1.05	0.05
		Female	597	3.45	1.03	0.04
		Total	995	3.43	1.04	0.03
ADD9_X	Additional question # 9	Male 396	555	3.22	1.09	0.06
1000_1		Female	596	3.28	1.04	0.04
		Total	992	3.26	1.06	0.03
ADD10_X	Additional question # 10	Male 398	<u>,,,,</u>	4.31	0.99	0.05
NDD10_N		Female	593	4.42	0.97	0.04
		Total	991	4.38	0.98	0.03
ADD11_X	Additional question # 11	Male 397	551	3.76	0.99	0.05
NUDII_N		Female	597	3.78	0.96	0.04
		Total	994	3.77	0.97	0.03
ADD12_X	Additional question # 12	Male 397	551	3.63	1.13	0.06
ADDIZ_A		Female	596	3.57	1.11	0.05
		Total	993	3.60	1.12	0.04
ADD13_X	Additional question # 13	Male 398	555	3.63	1.12	0.06
		Female	597	3.72	1.10	0.00
		Total	995	3.68	1.07	0.04
ADD14_X	Additional question #14	Male 397		3.88	1.00	0.05
א_דנטטה		Female	597	3.78	1.00	0.05
		Total	994	3.82	1.11	0.03
ADD15_X	Additional question # 15	Male 394	5 54	2.79	0.91	0.05
VDD10_V		Female	595	2.79	0.91	0.03
A .1		Total	989	2.63	0.82	0.03
	al Questions (cont.)	Condon		M	Ctd Davi	C F M
Item	Description	Gender	Valid N	Mean	Std. Dev.	S.E.M.

Means and Descriptives CSXQ Administered Fall 2008

Truman State University

ADD16_X	Additional question #16	Male 397		3.93	0.90	0.05
		Female	595	3.82	0.84	0.03
		Total	992	3.86	0.87	0.03
ADD17_X	Additional question # 17	Male 400		4.33	0.88	0.04
		Female	595	4.26	0.84	0.04
		Total	995	4.29	0.86	0.03
ADD18_X	Additional question # 18	Male 392		2.83	1.25	0.06
		Female	577	2.90	1.19	0.05
		Total	969	2.87	1.21	0.04
ADD19_X	Additional question # 19	Male 398		3.47	1.13	0.06
		Female	590	3.57	1.04	0.04
		Total	988	3.53	1.08	0.03
ADD20_X	Additional question # 20	Male 397		3.57	1.10	0.06
		Female	592	3.64	1.04	0.04
		Total	989	3.61	1.06	0.03

2008 Supplemental Questions to the CSXQ

ADD1_X	In selecting a college, how many colleges or university	None	28	5%	31	8%	59	60/
				0,0		0,0	55	6%
		One	61	10%	49	12%	110	11%
	campuses did you visit?	Тwo	121	20%	87	22%	208	21%
		Three	155	26%	113	28%	268	27%
		Four or more	232	39%	121	30%	353	35%
		Total	597	100%	401	100%	998	100%
ADD2_X	In making a college	None	36	6%	43	11%	79	8%
	selection, how many times	One	205	34%	137	34%	342	34%
	did you visit Truman State	Тwo	223	37%	146	36%	369	37%
	University?	Three	108	18%	50	12%	158	16%
		Four or more	25	4%	26	7%	51	5%
		Total	597	100%	402	100%	999	100%
ADD3_X	My parents played a large	Agree Strongly	83	14%	57	14%	140	14%
	role in deciding where I	Agree Somewhat	265	44%	150	37%	415	42%
	would attend college	No Opinion	72	12%	73	18%	145	15%
		Disagree Somewhat	120	20%	75	19%	195	20%
		Disagree Strongly	57	10%	47	12%	104	10%
		Total	597	100%	402	100%	999	100%
ADD4_X	Visiting the campus of	Agree Strongly	265	45%	135	34%	400	40%
	Truman State University	Agree Somewhat	216	36%	162	40%	378	38%
	was influential in my final	No Opinion	71	12%	68	17%	139	14%
	college decision.	Disagree Somewhat	29	5%	21	5%	50	5%
		Disagree Strongly	14	2%	16	4%	30	3%
		Total	595	100%	402	100%	997	100%
		A succe Church she	42	70/	20	100/	02	00/
ADD5_X	The telephone calls I	Agree Strongly	43	7%	39	10%	82	8%
	received from Truman,	Agree Somewhat	110	19%	85	21%	195	20%
	faculty, staff, and students	No Opinion	209	35%	150	38%	359	36%
	were influential in my college decision.	Disagree Somewhat	124	21%	69 57	17%	193 164	19% 17%
	college decision.	Disagree Strongly Total	107 593	18% 100%	400	14% 100%	993	100%
		TOLAI	595	100%	400	100%	995	100%
ADD6_X	The electronic	Agree Strongly	41	7%	39	10%	80	8%
	communications I received	Agree Somewhat No	157	26%	101	25%	258	26%
	from Truman were	Opinion Disagree	207	35%	145	36%	352	35%
	influential in my final	Somewhat Disagree	119	20%	65	16%	184	19%
	college decision.	Strongly Total	70	12%	50	13%	120	12%
			594	100%	400	100%	994	100%
			551	10070	100	10070	551	100,0
ADD7_X	The liberal arts and	Agree Strongly	131	22%	75	19%	206	21%
	sciences mission influenced	Agree Somewhat	225	38%	143	36%	368	37%
	my decision to attend	No Opinion	157	26%	145	28%	269	27%
	Truman State University.	Disagree Somewhat	59	10%	38	10%	209 97	10%
	Haman State Oniversity.	Disagree Strongly	25	4%	31	8%	56	6%
		Total	597	100%	399	100%	996	100%
				_00/0		20070		100 /0

Item	Description	Response option	N	%	N	%	N	%
ADD8_X	The publications and correspondence I received from Truman State University were influential in my decision to attend.	Agree Strongly Agree Somewhat No Opinion Disagree somewhat Disagree Strongly Total	71 260 172 56 38 597	12% 44% 29% 9% 6% 100%	48 157 130 34 29 398	12% 39% 33% 9% 7% 100%	119 417 302 90 67 995	12% 42% 30% 9% 7% 100%
ADD9_X	Truman State University's website was influential in my decision to attend.	Agree Strongly Agree Somewhat No Opinion Disagree Somewhat Disagree Strongly Total	61 207 205 85 38 596	10% 35% 34% 14% 6% 100%	39 132 142 45 38 396	10% 33% 36% 11% 10% 100%	100 339 347 130 76 992	10% 34% 35% 13% 8% 100%
ADD10_X	I expect to graduate from Truman in four years (May 2012).	Agree Strongly Agree Somewhat No Opinion Disagree Somewhat Disagree Strongly Total	381 136 37 22 17 593	64% 23% 6% 4% 3% 100%	224 117 25 22 10 398	56% 29% 6% 6% 3% 100%	605 253 62 44 27 991	61% 26% 6% 4% 3% 100%
ADD11_X	I expect Truman will be the best four years of my life.	Agree Strongly Agree Somewhat No Opinion Disagree Somewhat Disagree Strongly Total	140 254 149 40 14 597	24% 43% 25% 7% 2% 100%	96 160 102 28 11 397	24% 40% 26% 7% 3% 100%	236 414 251 68 25 994	24% 42% 25% 7% 3% 100%
ADD12	My future happiness depends on the outcomes of the next four years.	Agree Strongly Agree Somewhat No Opinion Disagree Somewhat Disagree Strongly Total	120 247 112 89 28 596	20% 41% 19% 15% 5% 100%	90 163 74 46 24 397	23% 41% 19% 12% 6% 100%	210 410 186 135 52 993	21% 41% 19% 14% 5% 100%
ADD13_X	Summer Orientation was useful in preparing me for Truman.	Agree Strongly Agree Somewhat No Opinion Disagree Somewhat Disagree Strongly Total	126 290 92 64 25 597	21% 49% 15% 11% 4% 100%	83 172 77 44 22 398	21% 43% 19% 11% 6% 100%	209 462 169 108 47 995	21% 46% 17% 11% 5% 100%
ADD14_X	I have been introduced to Truman degree requirements well enough to understand why I'm enrolled in each of the classes on my fall schedule.	Agree Strongly Agree Somewhat No Opinion Disagree Somewhat Disagree Strongly Total	168 260 64 82 23 597	28% 44% 11% 14% 4% 100%	115 174 63 37 8 397	29% 44% 16% 9% 2% 100%	283 434 127 119 31 994	29% 44% 13% 12% 3% 100%

Item	Description	Response option	N	%	N	%	N	%
ADD015_X	During the time Truman is in session, about how many hours a week do you expect to spend watching television or playing video	None 1-2 hours 3-5 hours 6-10 hours More than ten hours	35 261 256 39 4	6% 44% 43% 7% 1%	28 112 184 53 17	7% 28% 47% 14% 4%	63 373 440 92 21	6% 38% 45% 9% 2%
	games?	Total	595	100%	394	100%	989	100%
ADD16_X	During the time Truman is session, about how many hours a week do you expect to spend socializing with friends?	None 1-2 hours 3-5 hours 6-10 hours More than ten hours Total	3 28 172 265 127 595	1% 5% 29% 45% 21% 100%	2 19 106 148 122 397	1% 5% 27% 37% 31% 100%	5 47 278 413 249 992	1% 5% 28% 42% 25% 100%
ADD17_X	Upon graduation from Truman, how many faculty members do you expect to	None One Two	6 5 102	1% 1% 17%	5 5 64	1% 1% 16%	11 10 166	1% 1% 17%
	know well enough that you would ask them for a letter of recommendation?	Three More than three Total	196 286 595	33% 48% 100%	104 222 400	26% 56% 100%	300 508 995	30% 51% 100%
ADD18_X	What is your best estimate of your parent's total income last year? Consider from all sources before taxes.	Less than \$40,000 \$40,000-\$74,999 \$75,000-\$99,999 \$100,000-\$149,999 \$150,000 or more Total	78 151 158 133 57 577	14% 26% 27% 23% 10% 100%	63 112 86 90 41 392	16% 29% 22% 23% 11% 100%	141 263 244 223 98 969	15% 27% 25% 23% 10% 100%
ADD19_X	What is the highest level of formal education obtained by your mother?	Some high school or less High school graduate Some college or postsecondary school	9 104 134	2% 18% 23%	19 75 76	5% 19% 19%	28 179 210	3% 18% 21%
		other than college College graduate Post graduate study Total	230 113 590	39% 19% 100%	156 72 398	39% 18% 100%	386 185 988	39% 19% 100%
ADD20_X	What is the highest level of formal education obtained by your father?	Some high school or less High school graduate Some college or postsecondary school other than college	9 94 126	2% 16% 21%	13 70 74	3% 18% 19%	22 164 200	2% 17% 20%
		College graduate Post graduate study Total	233 130 592	39% 22% 100%	159 81 397	40% 20% 100%	392 211 989	40% 21% 100%