

## **General Student Survey: Fall 2014**

Office of Institutional Effectiveness

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#### Overview:

The General Student Survey (GSS) was designed to gather student perceptions regarding various facets of the educational experience at the University of South Alabama. The GSS was conducted electronically via the Class Climate survey system. The GSS included Likert type scales and multiple-choice questions. The survey collection was left open from 2014, October 20 to 2014, November 14. Reminder e-mails were sent to participants every three days until the close of the survey. Participation was voluntary, and participants were entered into a raffle for completing the survey.

### **Sampling Method:**

Stratified random sampling was used to select the sample from a population of students listed in the Fall 2014 census database. Stratification was based on (1) year classification (e.g., freshmen), (2) gender, and (3) race. Race was coded as either white or non-white in the sampling process. Each strata was sampled based on the percentage that it represented within the census population. Under-represented strata were oversampled. Non-white students and male students were oversampled for each of the year classifications.

### Sample:

The final sample consisted of 3,636 students. 827 participants responded to the survey for a response rate of 23%. The respondent demographics are displayed in the following tables (n = number of respondents). Two respondents were missing demographic data for Tables 1.1,1.2, and 1.3.

## 1). Demographics

Table 1.1: Sex

Sex	n	Percent
Female	491	59.5
Male	334	40.5
Total	825	100.0

Table 1.2: Classification

Classification	n	Percent
Freshmen	213	25.8
Sophomore	104	12.6
Junior	108	13.0
Senior	195	23.6
Graduate	205	24.8
Total	825	100.0

Table 1.3: Race

Race	n	Percent
American Indian/Alaska		
Native	6	.7
Asian	33	4.0
Black, Non-Hispanic	134	16.2
Hispanic	26	3.2
Multiracial	14	1.7
Native Hawaiian/Pacific		
Islander	2	.2
Non-Resident Alien	48	5.8
Unknown	11	1.3
White, Non-Hispanic	551	66.8
Total	825	100.0

Table 1.4: Housing

Question	n	On Campus (%)	Off Campus (%)
Do you live on campus or off campus?	815	21.6	78.4

Table 1.5: Housing complex

Question	n	The Edge (%)	The Grove (%)	Campus Quarters (%)	Other (%)
If you live off campus please select your housing location from this					
list.	635	3.5	4.1	4.6	87.9

Table 1.6: Education

Question	n	< Bachelor's (%)	Bachelor's (%)	Master's (%)	Doctoral (%)
What is the highest level					
of education that you wish to acquire?	805	1.6	26.8	39.1	32.4
What is the highest level of education completed by either of your parents					
or guardian?	797	40.7	25.5	16.3	6

### **Analysis and Charts:**

The six facets of student educational experience assessed by the General Student Survey will be presented in the tables to follow. Depending on the type of question and specific answer choices, the tables provide response percentages or the most frequently selected answer choices. The tables also provide the written question and number of respondents for each specific question (represented by n).

## 2). Academic Facilities & Technology

Table 2.1: Facilities & technology

Table 2.1: Facilities & Question	n	N/A	Very	Dissatisfied	Satisfied	Very
		(n)	Dissatisfied (%)	(%)	(%)	Satisfied (%)
Facilities for						
Classrooms.	684	140	1.6	6.6	64.5	27.3
Facilities for labs						
(STEM).	562	262	2.3	8.7	60.9	28.1
Facilities for						
computer labs.	576	249	2.4	9.5	59.0	29.0
Quality of						
technology in						
classrooms.	662	160	1.8	10.4	60.7	27.0
Quality of						
technology in labs.	501	316	2.0	11.2	58.3	28.5
Quality of						
technology in						
computer labs.	548	272	2.2	10.4	58.0	29.4
Availability of						
computers or other						
technology in						
classrooms.	600	219	3.8	16.7	53.7	25.8
Availability of						
computers or other						
technology in labs	405	007		400		07.0
(STEM).	485	337	4.1	10.9	57.3	27.6
Availability of						
computers or other						
technology in	F 40	070	0.4	7.0	50.0	24.4
computer labs.	542	279	2.4	7.9	58.3	31.4
Hours of Operation	550	070	0.0	40.0	540	20.2
of computer labs.	550	273	2.9	13.6	54.2	29.3
The use of						
technology by your professor.	694	126	3.2	7.5	60.2	29.1
Availability of	094	120	3.2	7.5	00.2	∠9.1
printing capabilities						
within individual						
departments.	591	226	7.1	22.5	46.9	23.5
departments.	JJI	220	1.1	22.0	40.9	20.0

Table 2.2 Types of technology

Question	n	Most Used	2nd	3rd	4th
What types of technology					
do you use in your					Technical
classes?	827	Computers	MS Office	None	Software
What types of technology					
do you use to complete					Technical
course assignments?	827	Computers	MS Office	Scanners	Software

Table 2.3: JagTran

Question	n	N/A	Strongly	Disagree	Agree (%)	Strongly
		( <i>n</i> )	Disagree (%)	(%)		Agree (%)
The JagTran hours						
of operation are						
adequate.	417	408	7.9	12.2	57.6	22.3
The Jagtran arrives						
to stops on its						
designated route at						
the correct time.	392	431	14.3	29.8	43.6	12.2
The JagTran helps						
you arrive to class						
on time.	383	441	21.9	31.3	35.8	11

# 3). Learning Engagement

Table 3.1: Activity hours/ week

Question	n	None	1 to 10	11 to 20	21 to 30	More than
		( <i>n</i> )	Hours (%)	Hours (%)	Hours (%)	30 (%)
Working on						
campus (for pay).	123	701	29.3	56.9	8.1	5.7
Working off						
campus (for pay).	420	399	11.7	22.1	22.6	43.6
Preparing for class.	797	18	31.4	37.8	18.7	12.2
Volunteering or						
participating in						
community service						
that is not required						
for a class.	379	441	80.7	13.7	3.4	2.1
Working in a lab or						
participating in						
research that is not						
required for a						
class.	197	622	68	22.8	6.1	3
Reading assigned			20.4			
sections of text.	781	42	66.1	22.9	5.9	5.1
Writing assigned						
papers or reports.	757	64	59.6	28.1	8.3	4
Participating in co-						
curricular activities.	330	485	64.5	23.3	7.6	4.2
Attending campus						
events.	415	406	83.1	10.6	4.1	2.2

Table 3.2: Learning engagement activities

Question	n	N/A	Very	Dissatisfied	Satisfied	Very
		( <i>n</i> )	Dissatisfied (%)	(%)	(%)	Satisfied (%)
Quality						
Enhancement Plan/						
Team Based						
Learning.	326	495	14.4	17.5	51.2	16.9
Learning						
communities.	281	540	5.3	15.3	56.9	22.4
Reading Listening						
Is an Act of Love as						
part of a class.	90	725	13.3	11.1	60	15.6
Service learning (volunteering as a						
part of class).	152	669	3.9	6.6	63.8	25.7
Faculty led						
research.	110	709	6.4	6.4	59.1	28.2
Study abroad.	98	716	2	8.2	59.2	30.6
First Year						
experience.	383	431	7.6	13.8	56.9	21.7

### 4). Learning Options

Table 4.1: Online course options

Question	n	Very Dissatisfied (%)	Dissatisfied (%)	Satisfied (%)	Very Satisfied (%)
How satisfied are you with available options to take courses online?	809	7.5	16.1	56.7	19.7

Table 4.2: Online courses & materials online

Question	n	Yes (%)	No (%)
Would you take more			
courses that were offered			
completely online if they			
were available?	812	37.7	62.3
Regardless of course			
format, do you prefer to			
have access to course			
materials online?	798	93.6	6.4

Table 4.3: Semester preference

Question	n	Fall (%)	Spring (%)	Summer (%)
What semester(s) would you prefer to take online				
courses in?	827	52.1	56.6	72.3

Table 4.4: Course format preference

Question	n	All on campus (%)	All online (%)	Blended (%)
When taking a course what is your preferred				
format?	817	36.7	20.9	42.4

Table 4.5: Quality of instruction

Question	n	N/A ( <i>n</i> )	Poor (%)	Only Fair (%)	Good (%)	Excellent (%)
Rate the overall quality of instruction in your course(s) taken		(11)		(70)		(70)
online.	640	183	8.3	16.4	49.7	25.6
Please rate the quality of instruction for your blended (some online and some on-campus) course(s).	589	235	6.3	13.6	49.2	30.9
` /	569	233	0.3	13.0	49.2	30.9
Rate the overall quality of instruction in your course(s) taken						
on-campus.	670	149	1.8	7.9	51.5	38.8

Table 4.6: Sakai & course availability

Question	n	N/A ( <i>n</i> )	Very Dissatisfied (%)	Dissatisfied (%)	Satisfied (%)	Very Satisfied (%)
Sakai/ USAonline.	815	8	2.5	6.4	61.5	29.7
Availability of MAJOR SPECIFIC courses needed to progress in or complete your						
degree.	758	64	5.8	15.8	52.4	26
Availability of GENERAL EDUCATION courses needed to progress in or complete your						
degree.	668	155	2.5	10.3	63	24.1

## 5). Library

Table 5.1: Reason & uses of Marx Library

Question	n	Most Used	2nd	3rd	4th
What is the primary			Conduct		
reason for using the Marx			Library	Group	Use
Library?	827	To Study	research	assignment	computer
Which Marx Library		Study	Reference	PAWS	
services do you use?	827	rooms	service	Computers	ARC Lab

Table 5.2: Hours/ week

Question	n	1 to 10 Hours (%)	11 to 20 Hours (%)	21 to 30 Hours (%)	More than 30 (%)
In hours per week, how often do you visit the					
Marx Library on campus?	504	91.5	6.4	1.6	0.6
In hours per week, how often do you use the Marx					
Library online?	414	95.3	3.6	0.7	0.4

Table 5.3: Sufficiency of Marx Library

Question	<i>n</i>	N/A	Strongly	Disagree	Agree (%)	Strongly
		( <i>n</i> )	Disagree (%)	(%)	. ,	Agree (%)
The Marx Library is						
sufficient for my						
general needs.	608	191	0.8	2.6	64.3	32.2
The Marx Library						
provides sufficient						
resources for						
academic needs.	597	203	0.8	4.5	63.3	31.3
Marx Library						
resources are						
readily available for			_			
my needs.	596	202	1	3.2	64.6	31.2
Technology in the						
Marx Library is						
sufficient.	570	228	0.9	8.8	64	26.3
Technology in the						
Marx Library is						a= .
readily available.	563	231	0.7	5.3	66.6	27.4
The hours of						
operation of the						
Marx Library are	505	040	4.0		57.0	04.5
sufficient.	585	210	4.6	6	57.9	31.5
The Marx Library						
(online) is sufficient						
for my general needs.	577	220	1.2	4.5	63.3	31
The Marx Library	5//	220	1.2	4.5	03.3	31
(online) provides						
sufficient resources						
for academic						
needs.	578	221	1.2	6.2	61.6	31
Marx Library	370	<u> </u>	1.2	0.2	01.0	31
(online) resources						
are readily						
available for my						
needs.	581	218	1	4	63.7	31.3