Appendix A - Acknowledgments

We would like to acknowledge and thank those who have made the survey possible over the past three years since we have started. It has brought valuable data that has provided positive technical and service change to the LMU community.

First and foremost, we appreciate the participation of the over 3,000 students and almost 500 faculty who have taken the survey over these three years. Without your assistance and feedback in this endeavor, we would not be able to provide the services and support that makes LMU a better place to teach, learn and live.

Second, we would like to thank the University's Administration, especially Lynne Scarboro, Senior Vice President for Administration, for allowing us to conduct this annual survey. Your dedication to make LMU a better place on a daily basis is greatly appreciated and shows the true character of the University.

Lastly, we would like to thank the Academic Technology Team for putting together, implementing, and analyzing the survey. Your collaboration and hard work are appreciated.

Appendix B – 2010 Faculty Survey

Faculty Academic Technology Survey 2010

TECHNOLOGY STUDY DETAILS The purpose of this study is to identify faculty attitudes towards academic technology and identify how they use technology at Loyola Marymount University. The survey is designed to take no more than 10-15 minutes of your time. The study involves no physical, psychological, social or medical risks, and is simply asking for your honest opinion. The study will benefit you and future faculty by providing insight into the needs of faculty and allowing for appropriate changes to the University infrastructure. At the end of the survey, you have the option of entering your email address for a chance to win one of 2 iPod Touches. Your chance of winning will depend on the number of completed surveys with valid email addresses received. Participation in this survey is voluntary and at any time you are free to withdraw from the survey (simply close your browser). You may skip questions, but please remember that this information is vital to understanding the technology landscape at LMU, and Your privacy is very important to us. The survey is anonymous, and supporting your technology needs. your email address will not be linked with your confidential answers. Your email address in the iPod Touch drawing will not be connected to the survey data. If you have any questions or problems taking this survey, please contact the ITS Help Desk at 310-338-7777 or helpdesk@lmu.edu. Your participation is very important to ensuring that we have accurate information about LMU faculty. Thank you! Please note: The survey period ends on Friday, December 10, 2010.

I have read the above information and consent to participate in this study. I verify that I am a current

9	Yes
\mathbf{O}	No
De	mographics
	9p.
Ind	icate the College or School you primarily teach in.
	Bellarmine College of Liberal Arts
O	College of Business Administration
O	College of Communication and Fine Arts
O	College of Science and Engineering
O	School of Education
O	School of Film and Television
O	Other

faculty member at Loyola Marymount University.

Indicate the primary department you teach in.							
0	African American Studies						
	Bioethics						
	Chicana/o Studies						
	Classics and Archaeology						
O	Economics						
O	English						
O	History						
O	Modern Languages and Literature						
O	Philosophy						
O	Political Science						
	Psychology						
	Sociology						
O	Theological Studies						
O	Women's Studies						
Indi	icate the primary department you teach in.						
0	Accounting						
O	Business Law						
O	Computer Information Systems						
	Finance						
O	Management						
O	Marketing						
	ŭ						
المصا							
_	icate the primary department you teach in.						
0	Art and Art History Communication Studies						
_	Dance						
	Marital and Family Therapy Music						
0							
•	meatre Arts						
	icate the primary department you teach in.						
O	Biochemistry						
O	Biology						
O	Chemistry						
O	Civil Engineering						
O	Computer Science						
O	Electrical Engineering						
O	Engineering Physics						
O	Mathematics						
O	Mechanical Engineering						
O	Natural Science						
\mathbf{O}	Physics						

Ind O	icate the primary department you teach in. Clinical Education
_	Doctoral Program
0	Educational Leadership and Administration
O	·
O	
O	Language and Culture
\mathbf{O}	Specialized Programs in Urban Education
\mathbf{O}	Specialized Urban Education Partnership Programs
O	Early Childhood Education
Ind	icate the primary department you teach in.
\mathbf{O}	Animation
	Film and Television Studies
	Production
	Recording Arts
0	Screenwriting
Oth	ner Department or College, please specify.
Ind	icate your primary position at LMU.
\mathbf{O}	Tenured/Tenure Track Professor
	Clinical Full-Time Professor
	Adjunct or Lecturer
	Visiting Professor/Scholar
0	•
	Associate Dean/Dean
J	Other, please specify
Aco	cess to Technology
	nat type of computer/platform(s) do you use at HOME? (check all that apply) Don't have access to a computer at home.
	Windows - Desktop
	Windows - Laptop
	Mac - Desktop
	Mac - Laptop
	Netbook
	Other, please specify
Wh	at type of Internet connection do you have at HOME?
O	Dial-Up
O	
\mathbf{O}	No Internet Connection at Home

	nat type of computer/platform do you use at LMU? (check all that apply) Don't have access to a computer at work. Windows - Desktop Windows - Laptop Mac - Desktop Mac - Laptop Other, please specify (iPad, tablet)
000	w would you rate the wireless connection on campus? There's wireless on campus? Slow - I have to wait for a webpage to load up Average - E-mail, webpages, and chat work well. Fast - I can comfortably stream the internet. Amazing - I thought I was on a wired connection!
000	w would you rate the wireless connection in your office? There's wireless on campus? Slow - I have to wait for a webpage to load up Average - E-mail, webpages, and chat work well. Fast - I can comfortably stream the internet. Amazing - I thought I was on a wired connection!
wir	e are looking to continually improve service on campus. If you are aware of any ongoing issues with eless on campus, where are they? (Be as specific as possible and include building and floor. ex - avey 5, 2nd floor)
or 1 0 0	you own a mobile device/phone that is capable of full web browsing (whether you use that capability not)? No, and don't plan to purchase one in the next 12 months No, but plan to purchase one in the next 12 months Yes Don't Know
	oose the type of mobile device that has Internet connectivity that you own or plan to own. iPhone Blackberry Windows Mobile Android Palm Other (please specify) iPod Touch iPad

Did you know LMU now offers iPad/iPhone/iPod Touch apps that provide Directory, Maps, Course
Information, LMU Images, LMU Videos, Alumni Links, and News? The apps are iLMU, LMU Magazine,
and LMU Lions Official 2010.

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	1/1	m

MYLMU Connect

Have you used MYLMU Connect (Blackboard system) for your courses in the last year?

- O Yes
- O No
- O I'm not familiar with MYLMU Connect

Please rate your satisfaction level with MYLMU Connect.

riodos rato your outeration rovo. Internit and commodit								
	Very Dissatisfied	Dissatisfied	Neutral	Satisfied	Very Satisfied			
Ease of Use	0	0	0	0	0			
Reliability	O	O	O .	•	O .			
Speed	O	O	O .	•	O .			
Overall satisfaction	•	•	•	•	•			

Which of the following features of MYLMU Connect do you use?

William of the following	Ig leatures of MTEMO		ļ	
	Never Heard Of	Know About but	Use Occasionally	Use Often
		Don't Use		
Adaptive Release	O	O	O	O
Announcements	O	0	O	0
Assignment (collecting documents)	•	•	•	•
Blog/Journal	O	0	O	O
Calendar	O	0	O	O
Discussion Board	O	0	O	0
Email to class	O	0	O	0
Grade Center	O	•	O	0
Groups	O	•	O	0
Test/Survey	O	•	O	0
Statistics Tracking/Report	•	•	•	O
Wiki	O	0	O	0
Posting Documents	•	•	•	O
Files (central file storage for all content)	•	•	•	•
iTunes U Link	O	0	O .	O
Mashups (Flickr Photos, SlideShare Presentation, YouTube Videos)	•	•	•	•

Modes of InstructionClasses can be taught with different modes of instruction. These include: A TRADITIONAL COURSE is one that is primarily face-to-face, which may have an online component to enhance the course. A HYBRID COURSE has one- to two-thirds of the classroom time replaced by online, therefore it is a blend of face-to-face time and online. A DISTANCE EDUCATION COURSE never, or rarely, meets face-to-face at LMU and may use online or other technologies. Please refer to these definitions for the questions below.

All things being equal, which of the following mode of instruction would you prefer to teach (using the definitions above)? Check one.

- O Traditional Course
- O Traditional Course with an Online Component
- O Hybrid Course
- O Distance Education Course

Would you be willing to experiment with a hybrid or distance education course, if you had the proper support and training?

- O Yes, I'd be willing to try
- O Definitely Not
- O Perhaps, I need more information

Overall Technology Usage

Instead of asking you how frequently you use the following technologies below, we think that it's important to know your real interest and needs in teaching and research. We have also added a check box next to each technology asking if you'd like to know more about it. Since the survey is anonymous, the purpose of these check boxes is to better gauge faculty interest and accordingly plan workshops and training on high interest technologies. How important are the following technologies to your teaching and research? (Examples are in the parentheses)

Communication

		Importance to Your Teaching and Research				
	Not at all important	Unimportant	Neither Important nor Unimportant	Important	Extremely Important	I'd like to know more about it
Chat/IM (AIM, Jabber)	O	•	•	O	O	
Text Messaging (Cellphone)	O	•	•	•	•	
Smartphone + Web Browsing (iPhone, Blackberry, Android, etc.)	O	•	•	•	•	
Web Conferencing (Audio, Skype, Adobe Connect, etc.)	•	•	•	•	•	٥
Email	•	•	•	0	0	
LMU Videoconferencing	•	•	•	•	•	

Presentations & Podcasting

Presentations & Podcasting							
		Importance to Your Teaching and Research					
	Not at all important	Unimportant	Neither Important nor Unimportant	Important	Extremely Important	I'd like to know more about it	
Podcasting/iTunes U	•	•	•	•	•		
Presentation (PowerPoint, Keynote, etc.)	•	0	0	•	0	ם	
Student Digital Portfolio (KEEP Toolkit, Google Sites, LiveText, etc.)	O	•	•	•	•	٥	
Pencast (Livescribe, etc.)	•	•	•	0	0		
Classroom Capture (Echo360)	•	0	•	•	•	٥	

Web & Multimedia

Web & Multimedia							
		importance to	_	, and Research		Interest	
	Not at all important	Unimportant	Neither Important nor Unimportant	Important	Extremely Important	I'd like to know more about it	
Creating Website(s) (iWeb, Dreamweaver, Microsoft FrontPage, etc.)	•	•	•	•	•		
Creating/Editing Graphics (Photoshop, etc.)	•	•	•	•	•	٥	
Viewing Audio/Video (YouTube, etc.)	•	0	0	•	•	٥	
Creating Basic Audio/Video (iMovie, Movie Maker, Garageband, etc.)	•	•	•	•	•	٥	
Editing Advanced Audio/Video (Final Cut Pro, Soundtrack Pro, Avid, etc.)	•	•	•	•	•		

Other Web Tools

Other Web 100	515						
		Importance to Your Teaching and Research					
	Not at all important	Unimportant	Neither Important nor Unimportant	Important	Extremely Important	I'd like to know more about it	
Social Media (Facebook, Blog, Wiki, etc.)	•	•	•	O	•	٥	
Second Life	O	O	•	•	•		
Publishers Online/Digital Content (3D simulation, homework modules, etc.)	0	0	•	•	•		

Data/Information Management

Data/III of III at I		mportance to	Your Teaching	and Researc	h	Interest
	Not at all important	Unimportant	Neither Important nor Unimportant	Important	Extremely Important	I'd like to know more about it
Spreadsheet	O	•	•	O	O	
Mathematics (Mathematica, Maple, Matlab, etc.)	•	•	•	•	•	
Database (File Maker, Microsoft Access, etc.)	•	•	•	•	•	
Bibliography/Citation (EndNote, Citation, etc.)	•	•	•	•	•	
ERes/LibGuides	O	•	•	O	O	
File Sharing (Lionshare, etc.)	0	•	•	O	0	

Research Tools

		Importance to	Your Teaching	and Research		Interest
	Not at all important	Unimportant	Neither Important nor Unimportant	Important	Extremely Important	I'd like to know more about it
Quantitative Research Analysis (SPSS, SAS, etc.)	•	•	•	•	•	٥
Qualitative Research Analysis (Nvivo, etc.)	•	•	•	•	•	٥
Online Survey (Qualtrics)	O	•	0	O	O	
High Performance Computing - HPC (Render farm, supercomputing for computational problems)	•	•	•	•	•	

If you are interested in sharing your High Performance Computing needs with the Task Force on High Performance Computing, please give us your name. Your name will not be associated with this survey -Click here. Academic Technology Support In the past year, have you participated in an LMU academic technology event, training, workshop, or seminar? O Yes O No Academic Technology Support Please select why you have not participated in any academic technology event: O Did not hear about opportunities O Workshop/training/event topics not of interest O Scheduling Conflicts O Location O Other, please specify _____ How would you prefer to hear about faculty academic technology professional development opportunities? (Check all that apply) ■ Email □ Campus mail ■ Department/College flyers ■ Website □ Other, please specify Do you ever meet with your College's Instructional Technology Analyst (ITA)? (These include: Haejung Chung, Elaine Coates, David Greenfield, Joseph Russo, David Scozzaro, Michelle Yeung) O What or who is an ITA? O I know who my ITA is but we have never met O I have met my ITA, but have never consulted with him or her O I have gone to my ITA for specific help but not on a regular basis O I consult my ITA regularly Please provide any additional comments about the current ITA group. Have you used the services and technologies in the Faculty Innovation Center (FIC) in the William H. Hannon Library? O Never heard of the Faculty Innovation Center O Heard of but not used vet

Used onceUsed a few timesUse frequently

Ho	w do you see yourself using the Faculty Innovation Center in the coming year to advance your
tea	ching and research? (Check all that apply)
	Access to faculty-use only computers
	Learning basic technology
	Learning how to teach with technology
	Assistance with redesigning course with technology
	Multimedia services (including PowerPoint, pictures, video, etc.)
	Assistance with scanning and digitizing materials
	Collaborative projects with other faculty
	Other
Ple the	ase add your suggestions for creative use of the Faculty Innovation Center and/or workshops held re.
Ηο	w often do you use your college-specific lab(s)/e-classroom(s)?
O	Never
\mathbf{C}	1-2 times per semester
\mathbf{O}	3-5 times per semester
\mathbf{C}	Every week or every other week

Rate the lab(s)/e-classroom(s) you use, making note in the space below each section which lab you are referring to most:

	Very Unsatisfied	Unsatisfied	Neutral	Satisfied	Very Satisfied	N/A
Availability of labs (open hours)	0	0	0	•	0	O
Availability of needed software	•	•	•	•	•	O
Overall quality of computer labs	•	•	•	•	0	O

What additional features would you like to see in the lab(s)/e-classroom(s) you use? (Workstation Privacy, Scanners, Web Cams, Color Printing, Software, etc.)

Web Services

Do you know your college's Web Manager? (These include: Ben Sullivan, Marissa Contreras, Amy Meredith, Shira Gotshalk)

- O I am not aware of my college's Web manager and what he/she does.
- O I know my college's Web manager but we have never met.
- O I know my college's Web manager but have never consulted with him/her.
- O I work with my college's Web manager on my departmental and/or college Web issues occasionally.
- I work with my college's Web manager on my departmental and/or college Web issues regularly.

Do	you know your college Web Manager's role and how they may assist you? (check all that apply) I have no idea.
	I have consulted him/her when I need access to something on the Web and/or CMS training issues.
	I have collaborated with him/her on college/departmental Web redesign projects.
	I have collaborated with her/him on developing written content, designs, photography and/or social media aspects of my college/departmental Web pages.
Cla	assroom Management Office
	w often do you contact the Classroom Management Office (CMO at x81735 or x87777 option 1) to port problems requiring immediate attention?
•	Never
\mathbf{O}	Very rarely
\mathbf{O}	Less than half of the sessions
O	About half of the sessions
O	More than half of the sessions

How satisfied are you with the following services from the Classroom Management Services?

How satisfied are you with the following services from the Classroom Management Services?						
	Very Unsatisfied	Somewhat Unsatisfied	Neutral	Somewhat Satisfied	Very Satisfied	N/A
Overall quality of service	•	0	•	•	0	•
Availability and convenience	•	O	•	•	•	O
Promptness of response to your initial request	•	•	•	•	•	O
Thoroughness of response	•	0	•	•	O	•
Technical expertise of response	•	•	•	•	•	O
Consistency with responding to issues in a professional manner	•	•	•	•	•	O

If you have contacted CMO for immediate assistance, please describe and explain the classroom technology issues that prompted the call.

Do you have any suggestions for how the Classroom Management Office can improve its service and support?

Information Technology Services (ITS) Support

O Almost every class session

	wwould you prefer to contact the ITS Help Desk? Rank in order of preference with 1 being your top
pre	ference and 5 being your least preference. Drag and drop your answers in the order of preference.
	Phone
	Email
	Online chat
	Walk-in
	Self-service/web form
Ha	ve you ever contacted LMU's ITS Help Desk this year? Check all that apply.
	Via phone (at 310-338-7777)
	Via email (at helpdesk@lmu.edu)
	Via online chat (available at http://its.lmu.edu)
	Never contacted

How satisfied are you with the following services from the ITS Help Desk?

now satisfied at	Very Unsatisfied	Somewhat Unsatisfied	Neutral	Somewhat Satisfied	Very Satisfied	N/A
Availability and convenience	O	0	0	O	•	0
Promptness of response to your initial request	0	0	0	0	0	0
Thoroughness of response	•	O	O	O	O	0
Technical expertise of response	0	O	0	0	0	0
Consistency with responding to issues in a professional manner	•	O	•	O	•	•
Overall quality of service	0	O	O	O	O	0

Please provide any additional comments about your interactions with the ITS Help Desk and ITS Client Services.

Final Thoughts

If you could choose one priority for LMU, in terms of Academic Technology (technology that supports teaching and learning), what would it be?

If you have any other comments or insights about your needs with regards to teaching with technology, please feel free to share them below.

Thank you for taking your time to take this important survey. By clicking on "Submit" below, you will submit this survey and be taken to a page to enter your name into the drawing for an iPod Touch.

Appendix C – 2010 Student Survey

Student Academic Technology Survey 2010

STUDENT TECHNOLOGY SURVEY DETAILS The purpose of this study is to identify students' attitudes and use of technology at Loyola Marymount University. The survey is designed to take no more than 10 minutes of your time. The study involves no physical, psychological, social or medical risks, and is simply asking for your honest opinion. The study will benefit you and future students by providing insight into the needs of students and allowing for appropriate changes to the University At the end of the survey, you have the option of entering your email address for a chance to win one of 5 iPod Touches. Your chance of winning will depend on the number of completed surveys with valid email addresses received. Participation in this survey is voluntary and at any time you are free to withdraw from the survey (simply close your browser). You may skip questions, but please remember that this information is vital to understanding you and supporting your technology needs. You must be 18 years or older to participate. Your privacy is very important to us. The survey is anonymous, and your email address will not be linked with your confidential answers. Your email address in the iPod Touch drawing will not be connected to the survey data. If you have any questions or problems taking this survey, please contact the ITS Help Desk at 310-338-7777 or helpdesk@lmu.edu. Your participation is very important to ensuring that we have accurate information about LMU students. Thank

you! P	ease note: The survey period ends on Friday, December 10, 2010.
	ad the above information and consent to participate in this study. I verify that I am a current 8 years or older at Loyola Marymount University.
General /	Access to Technology
□ Don't □ Wind □ Wind □ Mac □ Mac	r, please specify
How old i	s your primary personal computer?
O Less	than 1 year old
O 1-2 y	
O 2-3 y	
O 3-4 y	
O 4 or r	more years old
O Wind	
	e/Macintosh
O Unix-	derivative/Linux

	at type of Internet connection do you have at HOME: Dial-Up
	High Speed (Cable, DSL, or Other)
	No Internet Connection at Home
Но	w do you most often connect to the Internet on CAMPUS:
	Wired
0	Wireless
Ho	w would you rate the wireless connection on campus?
	There's wireless on campus?
	Slow - I have to wait for a webpage to load up
	Average - E-mail, webpages, and chat work well. Fast - I can comfortably stream the internet.
	Amazing - I thought I was on a wired connection!
Ho	w would you rate the wireless connection in your dorm room?
	There's wireless on campus?
	Slow - I have to wait for a webpage to load up
	Average - E-mail, webpages, and chat work well. Fast - I can comfortably stream the internet.
	Amazing - I thought I was on a wired connection!
	I don't live on campus
wir	e are looking to continually improve service on campus. If you are aware of any ongoing issues with eless on campus, where are they? (Be as specific as possible and include building and floor. ex - avey 5, 2nd floor)
Ted	chnology Usage
Wh	at office suite do you use? (Check all that apply) Microsoft Office
	iWork
	Other
Wh	ich version of Microsoft Office are you using?
	2003 or older (Windows)
	2007 (Windows)
	2010 (Windows)
	2004 or older (Mac) 2008 (Mac)
	2011 (Mac)

	iich version of iWork are you using? iWork '05 iWork '06 iWork '08 iWork '09
o 0	you own a Smartphone that is capable of full web browsing (whether you use that capability or not)? No, and don't plan to purchase one in the next 12 months No, but plan to purchase one in the next 12 months Yes Don't Know
	oose the type of mobile device that has Internet connectivity that you own or plan to own. iPhone Blackberry Windows Mobile Android Palm iPod Touch iPad Other (please specify)
Info and O	I you know LMU now offers iPad/iPhone/iPod Touch apps that provide Directory, Maps, Course ormation, LMU Images, LMU Videos, Alumni Links, and News? The apps are iLMU, LMU Magazine, d LMU Lions Official 2010. Yes No
	w often do you do the following (for school, work, or recreation)? Select one answer for each activity.

Creation Tools

Creation roots								
	Never	Once per Year	Once per Semester	Monthly	Weekly	Several Times per Week	Daily	
Spreadsheet software (Excel, Numbers, etc.)	•	•	•	•	•	•	O	
Presentation software (PowerPoint, Keynote, etc.)	•	•	•	•	•	•	0	
Graphics software (Photoshop, Flash, etc.)	•	•	•	•	•	0	•	
Audio- creation software (Audible, GarageBand, etc.)	•	•	•	•	•	•	O	
Video- creation software (Director, iMovie, etc.)	•	•	•	•	•	•	O	
Create podcasts	O	O	•	O	O	•	•	

Communication

	Never	Once per Year	Once per Semester	Monthly	Weekly	Several Times per Week	Daily
Instant messaging	O	0	O	O	0	O	•
Text messaging	O	O	0	O	0	O	•
Use the Internet from a cell phone	O	0	0	•	•	0	O

Web

	Never	Once per Year	Once per Semester	Monthly	Weekly	Several Times per Week	Daily
Download web- based music or videos	•	•	•	•	O	•	O
Use LMU's website/MYLMU	•	•	•	O	O	•	O
Social networking websites (Facebook, MySpace, Bebo, LinkedIn, etc.)	•	•	•	•	O	•	O
Online multiuser computer games (World of Warcraft, Everquest, Poker, etc.)	•	•	•	•	O	•	O
Online virtual worlds (Second Life, etc.)	•	•	•	•	O	•	O
Create or participate in webcasts	•	•	•	•	O	•	O
Social bookmark/tagging (del.icio.us, etc.)	•	0	•	•	O	0	O
Micro-blogging sites (Twitter, etc)	•	•	•	•	O	•	O

How often do you contribute content to the following (for school, work, or recreation)?

Wikis (Wikipedia, course wiki, etc.)

Blogs
Photo or video websites (Flickr, YouTube, Vimeo, etc.)

How skilled would you rate yourself at the following:

How skilled would	Not at all	Not very	fairly skilled	Very skilled	Expert
	skilled	skilled			
Using the University website/MYLMU	O	•	•	•	O
Spreadsheets (Excel, etc.)	•	•	•	•	O
Presentation software (Powerpoint, Keynote, etc.)	•	•	•	•	•
Graphics software (Photoshop, Flash, etc.)	•	•	•	•	•
Computer maintenance (software updates, security, etc.)	•	•	•	•	•
Using the Internet to effectively and efficiently search for information	•	•	•	•	•
Evaluating the reliability and credibility of online sources of information	•	•	•	•	•
Understanding the ethical/legal issues surrounding the access and use of digital information	•	•	•	•	•

Technology in the Classroom

Which best describes your preference for technology in the classroom (this refers to technology used for teaching, not technology that is directly part of the curriculum):

- O I prefer taking courses that use no technology.
- O I prefer taking courses that use limited technology.
- I prefer taking courses that use a moderate level of technology.
- O I prefer taking courses that use technology extensively.
- O I prefer taking courses that use technology exclusively (as in an online course).

Are	e you using the following for any of your courses this semester? Check all that apply. Audio-creation software (Audible, Garageband, etc.)
	Blogs
	CompClass
	Discipline-specific technologies (Mathematica, AutoCAD, etc.)
	E-portfolios
	Eres
	Google Apps (Google Docs, Calendar, everything EXCEPT GMAIL)
	Graphics software (Photoshop, Flash, etc.)
_	Instant messaging
	LMU Website/MYLMU
	MYLMU Connect (Blackboard)
	Online virtual worlds (Second Life, etc.)
	Podcasts
	Presentation software (PowerPoint, Keynote, etc.)
_	Programming languages (C++, Java, etc.)
_	Social networking websites (Facebook, MySpace, Bebo, LinkedIn, etc.)
_	Spreadsheets (Excel, Numbers, etc.)
_	SPSS/SAS/Other Statistical Programs
	Videocreation software (Director, iMovie, etc.)
	Webcasts
	Wikis
	Other, please specify
	· · · · · · · · · · · · · · · · · · ·
On	line Learning
fror	you agree or disagree with the following statement: "I would be willing to take a fully online course n an LMU Professor."
	Strongly Disagree
	Disagree Neutral
	Agree Strongly Agree
•	Strongly Agree
	ve you ever taken a course where part of the class was spent online rather than in the classroom? ese are sometimes called a hybrid or blended class.
	Yes
	No
onl	ve you ever taken a course where you didn't meet face-to-face with your instructor in the form of an ine or distance education course?
_	Yes No

For the following classroom activities, please indicate if you prefer to have the interaction face-to-face (in person) or through some form of digital technology. For example, if you had your choice would you prefer to communicate with your instructor in class and their office hours (in person), or do you prefer to email

your instructor (digitally)?

your instructor (digitally)?								
	Completely in Person	Mostly in Person	Half in Person/Half Digitally	Mostly Digitally	Completely Digitally			
Communication with instructor (e.g. office hours or email and instant messenger)	•	•	•	•	O			
Lectures (e.g. in class or watching a streaming video)	•	•	•	•	•			
Handing in assignments (e.g. paper copies or email and through MYLMU Connect)	•	•	•	•	•			
Classroom discussions (e.g. in class or web discussion boards and blogs)	•	•	•	•	O			
Reading assignments (e.g. paper copies or reading online)	•	•	•	•	•			
Research (e.g. in the library or online)	•	•	•	•	0			
Group assignments (e.g. meeting face-to-face or communicating online)	•	O	•	•	•			
Receiving your grades (e.g. paper grade postings or online posting)	•	•	•	•	•			

Your Professors and Technology

How many of your instructors:

	Almost None	Some	About Half	Most	Almost All	All
Use technology effectively in courses	0	•	0	•	•	0
Provide you with adequate training for any technology used in the course	•	•	•	•	•	•
Understand your technology skill set	0	0	0	0	0	0

What is your opinion about the following statements:

What is your opinion about the following statements:								
	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree			
I get more actively involved in courses that use technology.	•	•	•	•	•			
The use of technology in my courses improves my learning.	•	•	•	•	•			
Technology makes doing my course activities more convenient.	•	0	0	•	0			
By the time I graduate, the technology I have used in my courses will have adequately prepared me for the workplace.	•	•	•	•	•			
LMU's Information Technology Services Help Desk is always available when I need assistance with my coursework.	•	•	•	•	•			
I skip classes when materials from course lectures are available online.	•	•	•	•	•			

Using Information Technology Services (ITS)

Ho	by would you prefer to contact the HS Help Desk? Rank in order of preference with 1 being your top
pre	eference and 5 being your least preference. Drag and drop your answers in the order of preference.
	Phone
	Email
	Online chat
	Walk-in
	Self-service/web form
	ow have you ever contacted LMU's ITS Help Desk? Check all that apply. Via phone (at 310-338-7777)
	Via email (at helpdesk@lmu.edu)
	Online chat (available at http://its.lmu.edu)
	Walk-in (in St. Robert's Hall)
	I have not contacted the ITS Help Desk

How satisfied are you with the following services from the ITS Help Desk?

Tiow dationed di	Very Unsatisfied	Somewhat Unsatisfied	Neutral	Somewhat Satisfied	Very Satisfied	N/A
Availability and convenience	•	O	O	•	0	O
Promptness of response to your initial request	•	•	•	•	O	O
Thoroughness of response	•	O	O	0	O	•
Technical expertise of response	•	•	•	•	•	O
Consistency with responding to issues in a professional manner	•	O	•	•	•	O
Overall quality of service	•	O	O	O	O	O

tha	variable, which of the following technology workshops would you be interested in attending? Check at apply. Not interested in technology workshops Microsoft Windows Operating System training Macintosh Operating System Training Microsoft Office applications (Word, Excel, Powerpoint, etc.) Introduction to computer hardware iWork applications (Numbers, Pages, Keynote) iLife applications (iMovie, iDVD, Garageband, etc.) Podcast creation SPSS SAS Mathematica Adobe Creative Suite (Photoshop, Illustrator, etc) Final Cut Studio Google Apps Other, please specify.
Info	ormation Commons in the Library
\mathbf{O}	ve you used the public computers in the Information Commons in the William H. Hannon Library? Yes No
0 0	es, how often have you used a computer in the Information Commons this semester? 1-4 times (approximately once a month or less) 5-8 times (approximately every other week) Weekly 2-3 times a week More than 3 times a week
O	nen you login to the Information Commons computers, which Operating System do you use? Windows Macintosh
	y do you use the computers (check all that apply)? Personal Research Class Paper/Presentation writing
	nat primary applications do you use on these computers? Internet Microsoft Office Adobe Suite Other

Are there any applications you would like to have added?

How satisfied are you with the following areas regarding the Information Commons

	Very Dissatisfied	Dissatisfied	Neutral	Satisfied	Very Satisfied
Computer ease of use	•	•	•	•	0
Availability	•	•	•	•	O
Cleanliness	O	O	O .	•	O
Quality of help (if applicable)	•	•	•	•	O

Cleanliness
Quality of help (if applicable)

Are there any computer services you would like added to the Information Commons?

If you have ever experienced any technical issues in the Information Commons, pleasedescribe:

Have you used the Chat help feature available on the William H. Hannon Library home page?

Yes
No

No

Have you used one of the Group Study Rooms?

Yes
No

Have you reserved a Group Study Room online?

Yes
No

Have you reserved a Group Study Room online?

Yes
No

How often have you made reservations to use a Group Study Room this semester?

- O 1-4 times in the semester (approximately once a month or less)
- 5-8 times in the semester (approximately every other week)
- O Weekly
- O 2-3 times a week
- O More than 3 times a week

How satisfied were you with the online reservation process for the Group Study Rooms?

- O Very Dissatisfied
- O Dissatisfied
- O Neutral
- O Satisfied
- O Very Satisfied

Computer Labs outside the Library

How often do you use computers on campus to do school work or personal usage (i.e. surfing, checking email)?

	Never	1-2 times per semester	3-5 times per semester	Every other week	At least once a week	Every day or every other day
School related work	0	O	•	0	0	O
Personal Activity	•	•	•	O	•	O

Information Technology Services manages over 50 computer labs outside of the Information Commons in the William H. Hannon Library across the campus for general use and specific disciplines. Please provide your overall perspective of these computer labs by rating them and providing additional comments were necessary. Rate the computer labs you use, making note in the space below each section which lab you are referring to most:

you are relein	ing to incot.					
	Very Unsatisfied	Unsatisfied	Neutral	Satisfied	Very Satisfied	N/A
Availability of labs (open hours)	•	•	•	0	0	•
Availability of needed software	0	0	•	•	•	•
Overall quality of computer labs	0	0	•	•	•	•

\mathbf{O}	Windows Desktop
\mathbf{O}	Mac Desktop
\sim	MP - I - I - I - I - I

What type of computers do you prefer to use in the labs:

- O Windows Laptop
- O Mac Laptop

Rank the Operating Syst	em you prefer to see in t	he labs with 1 being th	ie most preferred? Dra	ig and drop
your answers in the orde	er of preference.			

Vindows 7
Vindows Vista
Vindows XP
Apple Snow Leopard
Apple Leopard

What additional features would you like to see in labs (Workstation Privacy, Scanners, Web Cams, Color Printing, Software, etc...)

Demographics

O	at is your gender? Male Female
O O O	at is your class standing? Freshman Sophomore Junior Senior Graduate Student
\mathbf{C}	you currently a full-time or part-time student? Full-time Part-time
\mathbf{C}	you reside on campus or off campus? On campus Off campus
O O O	icate the College or School your primary major is in. (Required) Bellarmine College of Liberal Arts College of Business Administration College of Communication and Fine Arts College of Science and Engineering School of Education
C C	School of Film and Television Other

Ind	icate your primary major.
O	
	Asian and Pacific Studies
	Chicana/o Studies
	Classical Civilization
	Classics
	Economics
	English
O	•
0	
	Greek
	History Humanities
0	
0	
0	
0	
0	S .
0	
O	Masters of Arts in Theology
0	= -
0	. ,
0	
O	•
O	0.
O	Theological Studies
O	Urban Studies
O	Women's Studies
Ind	icate your primary major.
O	3
0	Applied Information Management Systems
0	
O	Entrepreneurship
0	Finance
0	3
0	S .
O	MBA
	icate your primary major.
O	Art and Art History
0	Communication
	Dance Marital and Family Therapy
	Music
	Studio Arts
_	

O Theater Arts

Ind	icate your primary major.
0	Applied Mathematics
0	Athletic Training
\mathbf{O}	Biology
\mathbf{O}	Chemistry and Biochemistry
O	Civil Engineering
O	Computer Science
\mathbf{O}	Electrical Engineering
\mathbf{O}	Engineering Physics
\mathbf{O}	Environmental Science
\mathbf{O}	Masters of Arts in Mathematics
O	Masters of Science in Engineering
O	Masters of Science in Environmental Science
O	Masters of Science in Systems Engineering
O	Mathematics
O	Mechanical Engineering
O	Natural Science
O	Physics
Ind	icate your primary program.
O	Teacher Credential Programs
\mathbf{O}	School Counseling
\mathbf{O}	School Psychology
\mathbf{O}	Administrative Leadership Programs
\mathbf{O}	5th Year Professional 2042 Clear Credential
O	Special Education
O	Literacy Education
\mathbf{O}	Bilingual Education
\mathbf{O}	Early Childhood Education
O	MA General Education
O	Teaching English as a Second Language (TESL)
O	California Teachers of English Learners (CTEL) Certificate
\mathbf{O}	Programs for Catholic Educators
\mathbf{O}	Ed.D. in Educational Leadership for Social Justice
\mathbf{O}	Teacher Credential Programs: Undergrad
\mathbf{O}	Partners in Los Angeles Catholic Education (PLACE Corps)
O	Teach for America (TFA) Partnership
Ind	icate your primary major.
O	Animation
O	Film + Television Production
\mathbf{O}	Recording Arts

Other: Indicate your primary major.

O Screenwriting