About this survey

Welcome! This survey is part of Thema, a research project in the Computing Services department which is investigating students' experiences of computers and other digital technologies. The findings will help the University to understand how students use contemporary technologies and what role these technologies might play in its courses. They will also contribute to a broader picture of students' experiences nationwide.

The survey is divided into four sections (pages) which ask you about a) yourself, b) your use of technology in general, c) your experience of technology on your course and d) the extent to which you are familiar with the new "social" Websites such as FaceBook, Flickr and YouTube, as well as messaging. It should take you about 10 minutes to complete all the questions.

When you have finished...

Click the "Save and exit" message (NB Don't click the Cancel message or close this browser window as you'll lose everything that you have written!).

All fully completed surveys will be eligible for a prize draw, with the chance to win a video iPod. Entry into the draw is optional, so tell us in question 2 if you would like to take part. You'll also need to give us our University card number. However, we will discard it from the survey data immediately after use, so your responses will be stored anonymously and you will not be identifiable in any published work.

Thank you very much for taking part.

Liz Masterman, Thema Project Manager Learning Technologies Group, Oxford University Computing Services liz.masterman@oucs.ox.ac.uk

To start, click "Next Page" below.

A: About you...

In this section we would like you to tell us about yourself:

1. The <u>barcode</u> number on your University card:

(It's the number immediately above the barcode). We will remove it from the survey data after use.

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/	VV()(1)(1		\mathbf{n}	ווו והע	111	\Box	\cup

- Yes Yes
- in No

3. Which degree are you studying for?

- jn Undergraduate
- Postgraduate: taught Master's degree (MSc, MBA, MSt, MJur, BCL, BPhil, MPhil)
- Postgraduate: Diploma or certificate (PGCert, PGDip, Cert Theology)
- Teacher training (PGCE)
- Research degree (e.g. MLitt, DPhil)
- other (please specify)

4. Which year of your course are you in?

- 1st. Also click this box if your course is only one year long
- in 2nd
- 3rd
- to 4th or above

5.	What are you studying? You can tick more than one subject if you need to.
ê	Anthropology
ē	Area studies (e.g. African, Latin American, China, Japanese, Russian & E European)
ē	Archaeology or Ancient History
ē	Biochemistry
ē	Biological Sciences incl. Plant Sciences, Zoology
ē	Business Studies, Management
ē	Chemistry
ē	Classics
ē	Computer Science/Informatics
6	Earth Sciences

€ English

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e

Environment

Economics

Education

Geography, Transport

Engineering, Materials

© Geosciences

E History, incl. Art History

International Development

E Law, Criminology

Mathematics, Statistics

Medicine and related subjects

Medieval/Modern Languages incl. Linguistics

Music

© Oriental Studies

Philosophy

Physics

e Politics

Psychology

Sociology, Social Work, Social Policy

€ Theology

e Other

6. To which division of the University does your faculty, department or unit belong?

jn	Humanities
jn	Mathematics, Physical & Life Sciences
jn	Medical Sciences
jn	Social Sciences
jn	Continuing Education
jn	I'm not sure

7. Your age

jn 18-21 jn 22-24 m 25-34

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jn 35-54
55 or over
8. Your gender
in Male
Famala
jn remaie
9. Did you have a gap in your studies before you started this course at Oxford? For example, you may have taken a "gap year" between school and university, or you may have returned to studying after several years in a job or raising a family.
Potwoon 1 and 2 years
Between 1 and 2 years
jn Between 2 and 5 years
jn More than 5 years and less than 10 years
jn 10 years or more
10. Is English your native language?
j _n Yes
j
11. Where do you do most of your private studying (i.e. when you aren't in classes, lectures or tutorials)? You can tick more than one box.
Home/college room/student residence
€ Library
Postgraduate study room in my department
E Learning centre or other study facilities within the university
In my place of work
Other (places enecify)
e Other (please specify)

B. Your use of technology in general

The questions in this section ask about your general use of computers and other digital technologies:

- 12. On average, how many hours do you spend on the computer each day? (Include time spent using it for personal and social purposes as well as for your studies.)
- in 1 hour or less
- Between 1 and 3
- Between 3 and 6
- more than 6
- 13. How many of the digital technologies listed below do you own at the moment? Tick as many boxes as you need.
- Laptop or tablet computer
- € Mobile phone
- iPod or MP3 player (also tick this box if your mobile phone has one)
- Personal digital assistant (PDA) or handheld computer e.g. iPAQ (also tick this box if your mobile phone has PDA-like functions)
- Webcam
- 14. If you have a <u>laptop or tablet PC</u>, does it have any of the following features? Tick each box that applies, even if you don't actually use the feature.
- Wireless connectivity
- Bluetooth connectivity
- Mobile phone connectivity
- None of these / I don't know what these are / Not applicable
- 15. If you have a <u>mobile phone or PDA</u>, does it have any of the following features? Tick each box that applies, even if you don't actually use the feature.
- Web access
- Email access (other than via a Website)
- € Wireless connectivity
- Bluetooth connectivity
- None of these / I don't know what these are / Not applicable
- 16. How well can you use the following programs to carry out tasks like the examples given?

	By myself (using help or a manual if necessary)	Need help from someone who can do it already	Never used
Word processor (e.g. Word, to write an essay or report with subheadings and page numbers)	j a	j α	j a
Spreadsheet (e.g. Excel, to design a new sheet & enter simple numerical data)	j n	j n	j n
Database (e.g. Access, to create a new database of your own with simple text entries)	ja	j a	j a
Graphics program (e.g. Photoshop, to crop an image or convert it from colour to B&W)	j n	j n	j n
Web authoring tool (e.g. FrontPage or Dreamweaver, to create a personal webpage)	ja	j a	j a
Presentation tool (e.g. Powerpoint, to create a short talk with slides)	j n	j m	j n

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Chat program (e.g. MSN Messenger, to ta someone in another country)		j a	jα	j a				
Search engine (e.g. Google, to find website to a particular theme or keyword)	tes related	j n	j m	j m				
17. Please indicate in general terms how you use the email addresses(s) that								
you have. You can tick mo	ore than one b	ox if you need	d to.					
	I use this address for communications about my studies	I use this address for personal and social purposes	I automatically forward (redirect) messages sent here to another address	I do not use this address/I do not have such an address				
Your Oxford University email address (i.e. Your.Name@xxxx.ox.ac.uk)	€	Ē	€	Ē				
Your personal/home email address (e.g. hotmail, gmail, btinternet)	Ê	ê	€	ê				
Your email address at your place of work (if you are in employment)	É	É	€	É				
18. <u>In general</u> , how much	•		s and other dig	ital				
technologies? Please rate	yoursell on th	is scale:						
jn I don't like using technology at all	uch							
in I don't mind whether I use technology	gy or not							
jn I quite enjoy using technology								
jn I enjoy using technology very much								
C. Technology and you	r course							
Here we would like you to tell us ab in your course and about any specif	_	•	_	s have been used				
10 Lot's think about the a	mount of toch	analogy uso in	Wour course (lyorall bayo				
19. Let's think about the <u>a</u> your lecturers and tutors								
you expected? Please rate								
jn A lot less than I expected	J							
A bit less than I expected								
About the same as I expected								
A bit more than I expected								
A lot more than I expected								
jn I didn't really have any expectations	5							
20. Does the University re	quire you to h	ave your own	laptop for use	in class?				
ho Yes		J						
in No								
21. Let's think about the e	effectiveness c	of technology	use in vour cou	ırse. Overall				
21. Let's think about the <u>effectiveness</u> of technology use in your course. Overall, to what extent have your lecturers and tutors used technology in a way that								

has motivated you and benefited your learning? Please rate your opinion on this

scale:

Very ineffective use

Fairly ineffective use

No particular opinion

22. If you can, please give one exciting or creative way:	e example	where a tu	tor used	technology	in an
23. Suppose you're using the essay, report or other assignr	•		(i.e. rese	earch and w	/rite) an
Close down your email inbox etc. so that	t you can concer	ntrate wholly on yo	our work?		
Focus on your work, but maybe check yo					
Switch between your work and email, yo	ur chat window,	Facebook etc. eve	ry few minute:	s?	
Work in another way? If so, please tell u	us:				
		<u> </u>			
 jn I don't like using technology very much jn I don't mind whether I use technology or r jn I quite enjoy using technology jn I enjoy using technology very much 	not				
25. Do you feel that you have technologies that are required			use the to	ools and	
No.					
in It's difficult to say					
26. Suppose that you need to course that you haven't used learn how to use it. Please incone:	before. He	ere are four	ways in v	which you	might
	Verv unlikelv	Not very likely	Not sure	Quite likely	Very likely
Find out if the faculty/department/college organises training	ja ja	ja ja	ja	ja	ja ja
Find out if the central Computing Services run a training course	j n	j n	j m	j n	j n
Try to learn to use it by myself, perhaps using a help system or manual	jm	ja	j m	j tn	jn
Get together with a friend, perhaps using a	ho	ho	i ro	in	to

Finally in this section, we would like you to tell us about the 3 most <u>useful</u>, <u>exciting or impressive</u> tools or Websites which

jn jn jn

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Quite effective use

Highly effective use

help system or manual

jm

OUCS Thema survey of Oxford students' experience of technology you started using during the course. It doesn't matter whether you have used them for your studies or for personal/social
purposes: we're interested in everything. For example, they could be:
 Websites of resources for your subject "Productivity" tools e.g. EndNote, RefWorks, modelling tools or computer-aided design tools "Social" sites e.g. Facebook, Flickr, YouTube Hardware e.g. webcam, interactive whiteboard
Leave the questions blank if nothing in particular has impressed you.
27. Tool/Website no. 1: Name and short description or Web address:
28. How did you find out about this tool?
From a tutor/lecturer From another student on my course/in my college
Jii
From another source (please tell us):
29. Tool/Website no. 2: Name and short description or Web address:
30. How did you find out about this tool?
From a tutor/lecturer
From another student on my course/in my college
Jo I found it by myself (e.g. through searching in Google)
From another source (please tell us):
31. Tool/Website no. 3: Name and short description or Web address:
32. How did you find out about this tool?
jn From a tutor/lecturer
From another student on my course/in my college
I found it by myself (e.g. through searching in Google)
jn From another source (please tell us):

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D. "Social software"
D. Social Software
We are also investigating students' use of "social software" or "Web 2.0 tools:" i.e. Websites that are characterised by user-generated content and often involve collaboration and sharing. In this final section of the survey, we ask you to indicate how familiar you are with different types of social software. It doesn't matter whether you have used them in your studies or not: we're interested in any use that you have made of them.
33. Wikipedia and other online encyclopaedias that allow users to add and edit material:
to I have added/edited material in one
jn I have looked up information in one
I have heard of online encyclopaedias but have never used one
jn I do not know what online encyclopaedias are
J ^{et}
34. Websites for storing photographs, images and/or videos and sharing them with other people, e.g. Flickr, YouTube:
. I have nut my own materials on such sites
I have looked at other people's material on this sort of site but haven't added any of my own
I have heard of such sites but have never used one
I do not know what these sites are
J ^{et}
35. Podcasts (incl. video podcasts):
I have created podcasts myself <u>and</u> listened to other people's podcasts
I have listened to podcasts created by other people
I have heard of podcasts but have never listened to one
jn I do not know what podcasts are
36. Blogs (online journals) written by other people:
լո I read other people's blogs and add comments if I have something to say
I read other people's blogs but don't add any comments
I have heard of blogs but have never read one
jn I do not know what blogs are
37. Do you have your own blog?
Yes, I write in it regularly and respond to the comments that people make
jn I have started a blog but I don't write in it very much
jn I did have my own blog but have stopped writing in it
jn I have never had my own blog
38. Social networking sites for keeping in touch with people and finding out
about events e.g. MySpace, Facebook:
L have an account (profile) and use it regularly
jn I have an account (profile) and use it regularly jn I have an account (profile) but don't use it very much
I have heard about this sort of site but have never used one
I do not know what social networking sites are

39.	Social bookmarking	g tool for	storing	Website	addresses	online so	that you car
acc	ess them anywhere	and/or s	share th	em with	others e.g	. del.icio.u	ıs, Furl:

ro Yes, I use one

I have heard of social bookmarking tools but have never used one

I do not know what social bookmarking tools are

40. Online calendar e.g. Google Calendar, iCal, Yahoo Calendar:

Yes, I use one

I have heard of online calendars but have never used one

I do not know what online calendars are

41. Newsfeeds (RSS) that give you the latest information from particular Websites:

I read newsfeeds on websites, through a browser and/or through an aggregator (e.g. Bloglines, Google Reader)

I have heard of newsfeeds but I don't read them

I do not know what newsfeeds are

42. Communication tools:

	Yes, I use this regularly	Yes, I use this but not very often	I have heard of this but have never used it	I do not know what this is
Internet telephony (VOIP): e.g. Skype, Ventrilo	jα	j n	j ta	j n
Chat or instant messaging: e.g. MSN Messenger, Google Talk	j n	j n	j n	j n
Discussion forum (but not as part of your studies)	j o	j a	j a	j a
Newsgroup	i n	i n	in	i n

43. Virtual worlds e.g. Second Life, There

I regularly spend time in a virtual world

I have created my own avatar but don't spend much time in the virtual world

I did have my own avatar but have stopped using the virtual world

 $_{\mbox{\scriptsize in}}$. I have heard of virtual worlds but have never been in one

I do not know what a virtual world is

44. Multiplayer online games that you play over the Internet with other people:

e.g. EverQuest, Eve, chess

in I regularly play at least one such game

I have tried playing them but I don't play regularly

I did play such games but have stopped

I have heard of multiplayer online games but have never played one

in I do not know what multiplayer online games are

This is the end of the survey: thank you very much for taking part. For more information about the Thema project, please visit our Website at http://thema.oucs.ox.ac.uk.

We will email the winner of the prize draw by 15th June.