This survey forms part of the Research Data @ Essex project, carried out by the UK Data Archive in collaboration with the University of Essex Research & Enterprise Office and Information Systems Services. Results from this survey will be posted on the project blog.

All university academic and research staff are invited to complete the survey. It should take about 10 minutes to complete. Those completing the survey can be entered into a prize draw for a £25 Amazon voucher if they provide an email address.

Those researchers testing the data repository and uploading test data (the last section of the survey) will be entered into the prize draw for a £50 Amazon voucher.

The aim of this survey is to:

- raise awareness amongst research staff about data management planning
- assess current practices and needs with regards data management and sharing planning
- assess whether researchers see the need for a data repository at the university
- elicit feedback and testing to ensure that the developed pilot data repository is fit for purpose for the university's research community

Participation is voluntary. By completing the survey you agree with your anonymous responses being used by the Research Data @ Essex project for research and development purposes. Information will not be used in a manner that would allow identification of you or your responses.

PLEASE COMPLETE THE SURVEY BEFORE 28 FEBRUARY 2013.

*Note that 'research data' are here defined as any research materials resulting from primary data collection or generation, or derived from existing sources, be it qualitative or quantitative (e.g. numerical data, textual data, digitised materials, images, modelling scripts etc.)

YOU

	1. Which faculty does your research fall under? (tick all that apply)
	Humanities and Comparative Studies
	Social Sciences
	Law and Management
	Science and Engineering
Othe	er (please specify)
*2	2. Which department/school(s) do you work for? (tick all that apply)
	Biological Sciences, School of
	Computational Finance and Economic Agents, The Centre for
	Computer Science and Electronic Engineering, School of
	East 15 Acting School
	Economics, Department of
	Edge Hotel School
	Essex Business School
	Government, Department of
	Health and Human Sciences, School of
	History, Department of
	Human Rights Centre
	International Academy
	Institute for Social and Economic Research
	Language and Linguistics, Department of
	Law, School of
	Literature, Film, and Theatre Studies, Department of
	Mathematical Sciences, Department of
	Philosophy and Art History, School of
	Psychoanalytic Studies, Centre for
	Psychology, Department of
	Sociology, Department of
	UK Data Archive
	University of Essex Online

YOUR RESEARCH DATA

*3	3. What type of data do you generate or use in your research ? (tick all that apply)
	Textual
	Numerical
	Geospatial
	Images
	Audio
	Multimedia
	Bibliographic
	Other(s) (please specify)
	l. In which format are your data stored or structured ? (tick all that apply) ou work with data that are not in electronic format, please do include these.
	In word processor files
	In tables or spreadsheets
	In databases
	In relational databases
	In document databases (or other 'unstructured' forms of database)
	Other(s) (please specify)
	5. What is the typical, average file size of your research data?
	< 2GB
	> 2GB

External hard disk On a memory stick Online or cloud storage such as Dropbox, Google Drive or iCloud her (please specify) 7. Where do you store research data long-term, i.e. after a research project has hished On a server managed by ISS On a server managed by my own research group On PC or laptop hard drive External hard drive On memory stick Online or cloud storage (e.g. Dropbox, Google Drive or iCloud) In a repository for research data her (please specify) 8. Please describe any challenges you have experienced with data storage. For	On PC or laptop hard disk External hard disk On a memory stick Online or cloud storage such as Dropbox, Google Drive or iCloud her (please specify) 7. Where do you store research data long-term, i.e. after a research project has nished On a server managed by ISS On a server managed by my own research group On PC or laptop hard drive External hard drive On memory stick Online or cloud storage (e.g. Dropbox, Google Drive or iCloud) In a repository for research data her (please specify) 8. Please describe any challenges you have experienced with data storage. For	On PC or laptop hard disk External hard disk On a memory stick Online or cloud storage such as External hard disk T. Where do you store ished On a server managed by ISS On a server managed by my own On PC or laptop hard drive External hard drive On memory stick Online or cloud storage (e.g. Drophard in a repository for research data ther (please specify)	
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			▼
			

YOUR RESEARCH

*9. Do you currently carry out research which has received external funding, or have
you in the last 5 years?
C Yes
C No
10. If yes to Q9, who funds it?
▼
11. If "Yes" to Q9, when you applied for the funding, did the funder ask for information
about how you were going to manage, preserve or share any research data generated
during the project, e.g. via a data management plan ?
□ Yes
□ No
☐ Can't recall
☐ Don't know, as I was not the person writing the bid
*13. Do you know whether the major research funder(s) in your field expect you to
provide information in your funding proposals about how you will manage, preserve,
and/or share the research data that you create during the course of your research?
C They do expect this information
C They don't expect this information
C I do not know
C There are multiple funders in my field and their requirements vary
*14. Do you know where you would go for help if you needed help writing a data management plan including costing data management? (Name any people/places/websites to which you would go.)
v.

or c	5. Have you received any information or training about research data management lata sharing, e.g. via a workshop, as part of, online support material, leaflets or any
oth	er means?
	Yes
	No
16.	If "Yes" to 15, what/by whom?
	UK Data Archive workshop
	UK Data Archive Create & Manage webpages
	As part of degree studies
	Other (please specify)
*1	7. Would you be interested in support or training workshops on any of the following
top	ics? (tick all that apply)
	Planning for data management and sharing
	Costing data management, preservation and sharing
	Ethical and legal aspects of data sharing and re-use
	Freedom of Information and research data
	Data copyright and intellectual property
	Documentation and metadata to understand and use data
	Data formats, versioning and quality control for long-term preservation
	Storage and back-up of data and files
	Security and controlled access to data
	Other (please specify)

DATA SHARING

*18. Does your main research funder require that research data are preserved, shared, deposited in a data repository, or made available upon request to other researchers after your project ends?
C Yes
O No
*19. Are there any legal requirements that require you to preserve and share data? e.g. Freedom of Information Act, Environmental Information Act
C Yes
O No
*20. In the last 5 years, has a publisher required research data underpinning one of your publications to be made available to reviewers and/or readers or to be deposited in a repository?
C Yes
O No
*21. Do you think that your research data have potential to be used as a future research or learning resource, by yourself or by other researchers? O Yes
O No
*22. Have you (or has your research team) ever deposited your research data in a dedicated repository or data archive?
C Yes
O No
23. If "Yes" to Q22, in which repository or data archive? (please specify)

Research Data @ Essex	UK Data Archive, University of Essex
24. If "Yes" to Q22, why? (tick all that apply)	
Funder request or expectation	
☐ Publisher request or expectation	
☐ That is community-wide practice in my research field	
☐ Important resource to share with others	
☐ For my reference	
☐ Other (please specify)	
▼	
OF 16 UNI - U.A 000	
25. If "No" to Q22, why not? (tick all that apply)
☐ Not aware of any appropriate place to put it	
Do not want to share data with other researchers	
☐ My current research project is the first in which I'm generating/struct	uring data
☐ Not produced research data worth preserving before	
☐ My data are not suitable for sharing	
☐ Just not had the time to get around to it	
Other (please specify)	
_	
<u> </u>	
*26 Would you in the future consider shoring	u the data that you are recoverable for in
*26. Would you in the future consider sharing	Julie uata that you are responsible for in

your current research?

	True for all or most of my data	True for some of my data	True for none of my data
Yes, without restrictions (provided I was cited)	О	O	O
Only in response to a written request explaining how the data would be used	O	C	O
Only with colleagues or collaborators	О	О	О
No, there are ethical or privacy concerns which would make sharing difficult	O	C	O
No, there are legal or commercial restrictions that would make sharing difficult	С	С	O
No, there are other reasons why I would not be prepared to share my data	0	O	O

DATA REPOSITORY

We would like to invite you to test the Essex Research Data Repository pilot, which is now live here:

http://researchdata.es	sex.ac.uk/ [will open in a	•	ny phot, writer is now	iivo noro.
sample data published	l and upload your own d	lata. We are keen for us	sers to test the deposi	which you can browse th t system, and anyone wh aw to win a £50 Amazon
*27. Do you thin	k that in future you	u would want to de	eposit research d	lata of any sort in
	at the University o			
C Yes				
C No				
O Don't know				
≭28. How likely a	are you to want/ne	ed to deposit rese	arch data during	2013.
Very unlikely	Unlikely	Neutral	Likely	Very likely
0	0	O	0	0
The email address separately from y answer yes and a	ike to be entered i s you provide will o our responses and Iso provide reposi e entered into a pr	only be used for th I will be deleted fr tory testing feedb	ne prize draw, wi om our server af ack (in the box b	ll be stored terwards. If you elow, Q31) you
C No				
C Yes (please enter you	r email address below.)			
31. If you have an	y comments, sugg	jestions, or questi	ons relating to da	ata repository,
please enter them				
	here.			
	here.	<u></u>		
	here.	<u> </u>		
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