

# SCONUL Annual Library Statistics 2001-2002



These statistics have been prepared for SCONUL by the Library and Information Statistics Unit (LISU) at Loughborough University. The detailed work has been undertaken by Claire Creaser.

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### Introduction to SCONUL

SCONUL (the Society of College, National and University Libraries) promotes excellence in library services in higher education and national libraries across the UK and Ireland. Statistical work has long been part of our approach to measuring quality of service, and our data also provide firm information for strategic planners.

SCONUL is a company limited by guarantee and a registered charity, governed by its members (most of the higher education institutions and all the national libraries in the UK and Ireland). Between annual meetings its work is directed by an elected Executive Board.

### Developing and promoting policies

Through its Executive Board and about twelve expert groups, SCONUL discusses, develops, and recommends policies for the efficient operation of the higher education and national libraries of the member countries. We aim for cooperation between libraries, in order to avoid duplication of effort as librarians seek solutions in different circumstances to similar problems. Our groups also disseminate good practice and shared knowledge.

### Meetings and conferences

SCONUL organises a regular residential conference each Easter, and holds (often in collaboration with others) seminars and briefing sessions for its member librarians and related professionals.

### Training courses for library staff

Two or three specialist courses for library managers are usually arranged each year. Often they are held jointly with our colleagues in academic computing services.

### **Publications**

SCONUL issues a well-respected series of publications and we also produce and circulate surveys and position papers to our members.

### Informing and advising, nationally and internationally

SCONUL is routinely invited to nominate head librarians to committees whose work relates to the needs of library users. Some diverse examples are the British government's Advisory Council on the Export of Works of Art, the British Association for Canadian Studies, and the National Council on Archives. Our head librarians, and our Secretary, participate and assist in consultative bodies in the UK and Ireland, and both formally and informally in mainland Europe. We exchange information, and sometimes visits, with our counterparts further afield, particularly in Australia, Canada and the USA.

# Promoting understanding of the achievements and needs of national and university libraries

SCONUL's full-time Secretary attends well over a hundred meetings a year with committees and officials of bodies that SCONUL seeks to inform and influence, such as Universities UK, the Higher Education Funding Councils, the Council of Academic and Professional Publishers, and the UK Serials Group. SCONUL staff are also in daily contact with such bodies by letter, telephone, and electronic mail. An important role for SCONUL is to provide, on behalf of all its members, formal responses to government consultations, and to press for appropriate legislation affecting libraries, for example on copyright and data protection.

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### Keeping up to date

Electronic mail between SCONUL's three full-time staff in London and member librarians, and between the head librarians themselves, carries a constant stream of information and 'hot news', alerting fellow professionals to developments and opportunities.

### **SCONUL** and statistics

SCONUL has been collecting and publishing statistics from university libraries for over twelve years, with the aim of providing sound information on which policy decisions can be based. Since 1995 the processing of the data has been carried out by the Library and Information Statistics Unit (LISU) at Loughborough University, which maintains a large backfile from which trends can be inferred.

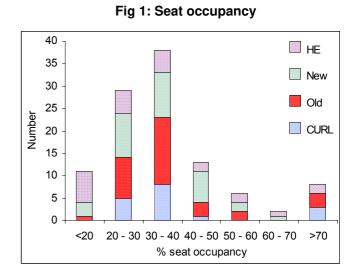
Many library directors in UK universities and colleges of higher education regularly use the statistics to compare their service with the provision of service in other institutions. Sometimes the comparison is used to press the case for more funds; sometimes to plan improvements to services. Details from the statistical database are regularly extracted by LISU to provide close comparative data for similar institutions, for benchmarking purposes, and LISU bases its own published analysis of UK library trends partly on SCONUL's figures. The figures are used widely by strategic planners in education and in publishing. They are specially effective when SCONUL itself is arguing the case for a national or international policy - nothing supports an argument so convincingly as a demonstrable fact or clear trend. SCONUL's statistics are hard work to produce, and they are worked hard once they are published.

### Commentary and notes on the statistics

### **Key results**

This is the second year for which these statistics cover almost the whole UK higher education library sector. Membership of SCONUL is now open to all higher education institutions, and a total of 133 completed returns this year, covering 90.9% of FTE students in the UK. Together, these institutions operated nearly 800 libraries, employed over 8,300 library staff, and spent over £389 million on their libraries in 2001-02.

On average, there were 8.7 FTE students for every available seat, compared to 8.6 last year. 36% of seats were occupied at any given time – a little below last year's figure of 38%. This varied widely, and was twice this and more in a number of member libraries (see Fig 1). The average FTE user visited the library in person 59 times over the course of the year - down from 62 last year. No count is yet available of 'virtual' visits made from workstations outside the library to its website and electronic resources. The average rate of enquiries was also down, at just under 16 per 100 FTE students per week, compared to almost 20 last year.



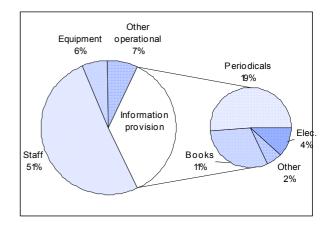
The average institution had 63 books per FTE student, and 61 serial titles per 100 FTE students, compared to 67 and 57 respectively last year. £101 was spent on information provision per FTE student – just over one-third of total expenditure, and similar to last year's figure. The number of loans was slightly up on last year's figures, at 54 books per FTE student per year, or 48 per active borrower per year. On average, 72 books were taken out of the library for every 100 visits, compared to 67 last year. Inter-library lending accounted for 1.3% of all loans, on average, and over 90% of requested items were supplied in 2001-02.

On average, there was one member of library staff for every 166 FTE students and 13 FTE academic staff. Each answered an average of 26 enquiries per week, down from 28 last year. Professional staff spent an average of 26 hours per year providing reader instruction, and each FTE user attended for 34 minutes.

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Overall, 3.1% of institutional expenditure went on the library in 2001-02. Average library expenditure was £277 per FTE student, an increase of 6% over last year. The cost per seat-hour per year remained unchanged, at 61p. This comprised an average of 51% staff, 36% information provision, 6% on equipment and 7% other operating expenses. 53% of information provision expenditure is on serials, with 30% on books and 13% on electronic resources (*Fig 2*).

Fig 2: Proportions of expenditure



### Response rate

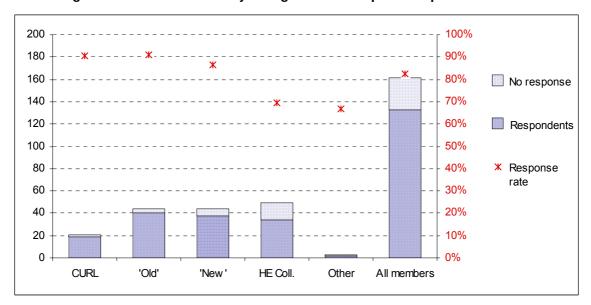


Fig 3: SCONUL UK university/college membership and response rates

Overall, the response rate this year was 83%, the same as last year, with a total of 133 returns being received out of a possible 161. The response rates from members of the Consortium of Research Libraries ('CURL'), 'New' (i.e. post 1992) universities and higher education colleges ('HE Coll') were lower than last year; the 'Old' (i.e. pre 1992) universities did better, with a response rate of 91% this year. Response by institution type is illustrated in Fig 3.

This year members were again invited to complete the return electronically, on an EXCEL spreadsheet. Take-up of this option has increased in each year, with 105 members (79% of total respondents) now submitting their returns this way.

### **FTE users**

Data for FTE students and FTE academic staff were obtained from HESA. Their definitions are given on page 84. Data for other institutional employees (FTE) and registered external users (actual numbers) were obtained directly from respondents. In order to calculate a figure for total FTE users, the number of registered external users has been scaled by a factor of 40% to approximate to FTE use.

### **Accuracy**

Electronic submission allows many of the most common errors to be flagged up before returns are submitted, and reduces the risks of transcription errors. It was notable that those returns making use of the electronic format gave rise to many fewer queries than those using the traditional paper form.

There were clearly some areas where respondents found difficulty in supplying accurate figures. Completion rates for questions 4c and 4d, on the use of electronic resources, were particularly low, and a number of respondents indicated that the figures given were known to be incomplete. Users of the statistics are recommended to read the notes to the returns (*pp 70-80*) in conjunction with the figures, to aid interpretation.

Respondents have been much more consistent than in previous years over the distinction between "not applicable" (the activity concerned is not performed at the institution) and "not known" (the activity does occur, but is not counted or analysed in such a way as to provide a figure); however, there may still be a few instances where n/a has been entered instead of n/k,

and vice versa. There may also be a few cases where respondents have entered n/k, but the relevant information is included in another column. Respondents are encouraged to mark any such combined data entries clearly. Figures which are known not to conform to the standard definitions are indicated by the use of italics, and are omitted from the summary statistics.

### Financial summary

A summary of the main financial figures has been included before the main data tables (pp 6-10). This shows both actual expenditure and expenditure per FTE student for the main heads of staff, information provision, equipment, and other operating expenditure. The 127 members which provided full details for this summary spent £389 million in total, an average of £277 per FTE student. The range of expenditure levels, and their close relationship with student numbers, is shown in Fig 4 (excluding the Open University, with over 60,000 students).

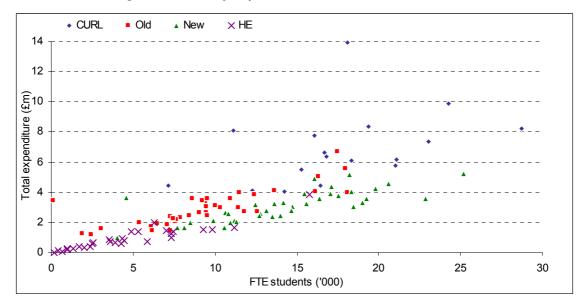


Fig 4: Total library expenditure and student numbers

### Main data tables

The main data tables (pp 10 - 45) show the data as received from each institution, including zeros and blanks as entered on the returns. The widening of SCONUL membership in 2000 necessitated a revision to the identification system used for these statistics, and most institutions have new numbers. Many also have new mnemonics. The revised numbering has resulted in a change in the relative positions of some institutions, and the data now extend over four pages for each column. The list of institutions (pp 70-80) is given in the same order as the data and provides a key to the identifiers used. All items from the questionnaire are shown - columns are generally in the order of the questionnaire, although some slight changes have been made to facilitate presentation. A copy of the questionnaire is included at Appendix B for reference (pp 85-100).

Entries in italics in the tables do not conform to the standard definitions for the column, either because they include data which should properly be included in another column, or for some other reason, given in the notes to the tables. Where figures relate to two or more columns, this is indicated within the body of the tables. Other non-standard definitions are explained in the notes to individual returns (pp 70-80).

An extended set of summary statistics has also been included. Figures are now given separately for each of the four major library groups – CURL members, other 'old' universities, 'new' universities and higher education colleges. The total for all respondents is also given. The mean,

minimum and maximum have been supplemented with the upper and lower quartiles, for each group. These summary statistics include data which does not conform to the standard definitions, identified by the use of italics in the tables.

Some relevant totals not included on the questionnaire have been included at appropriate points in the series. Detailed definitions for these columns are given in Appendix A (page 81). If any component of a calculated total has been marked n/k in the return, that total has not been included for that institution. Data on FTE students and academic staff, and total institutional expenditure have been obtained directly from HESA. These will therefore correspond with those which will be published in the Higher Education Library Management Statistics.

### **Derived statistics**

The derived statistics follow the main data tables, starting on page 46. Full definitions for each are given in Appendix A ( $pp\ 81-84$ ). As for the totals in the main tables, if any component of a derived ratio has been marked n/k in the return, that ratio has not been calculated for that institution. The ratios have been divided into the following broad groups:

- Library provision and use (pp 46-49)
- Stock provision and use (pp 50-57)
- Staff workload (pp 58-61)
- Financial ratios (pp 62-69)

Where source data items do not conform to the standard definitions, ratios have been included in the lines for individual institutions wherever possible, and are shown in italics. Note that the averages given are the weighted averages of all institutions included, not the arithmetic average of the ratios shown. In previous years, a second set of totals, excluding the School of Advanced Study and the Open University, have been given for all ratios involving FTE students. This has not been done this year – the inclusion of separate sets of summary statistics for the major groupings of institutions has perhaps rendered this less necessary, and used all the available space!

### LISU database project

The 2001-02 statistics will be incorporated into the LISU database shortly, and an updated trend report prepared. This trend report will also incorporate the historical data available from former members of the Higher Education Colleges Learning Resources Group (HCLRG). LISU is grateful to those members who have taken the trouble to answer queries on their historic data and so improve the quality of the available data.

If any institution becomes aware of errors in the published data from 1991-92 onwards, they are asked to send details directly to LISU so that corrections can be made in the database. Similarly, if any institution has previously unpublished data that they are prepared to have included in the historical database, they should contact Claire Creaser at LISU (C.Creaser@lboro.ac.uk).

The database is available for the use of individual members, for specific enquiries and investigations. Any interested institutions are asked to contact LISU (as above).

### **Electronic publication**

The data in this report can be made available on disk. Requests should be made to the SCONUL secretary at the address given on the title page. A comma or tab delimited database file of the data can also be supplied, although this will not include the derived ratios or summary statistics. Other versions can be made available on request.

Work is in hand at SCONUL to prepare a web version of the data which can be interrogated directly by members. Further details are available from the SCONUL secretary.

### **Related information**

The HE Colleges Learning Resources Group compiled statistics for libraries in higher education colleges, based on a subset of the SCONUL data up until 1999-2000. Those interested in obtaining copies of previous reports in their series are invited to contact the SCONUL secretary.

The Universities & Colleges Information Systems Association (UCISA) compiles statistics relating to computing services in institutions of higher education in the UK. Summary figures are published on its web site at <a href="http://www.ucisa.ac.uk/activities/stats/index\_html">http://www.ucisa.ac.uk/activities/stats/index\_html</a>.

The Association of Research Libraries (North America) maintains an extensive World Wide Web site covering their annual statistics and permitting extraction of subsets of the data. This can be found at <a href="http://arl.cni.org/stats/arlstat">http://arl.cni.org/stats/arlstat</a>.

Summary statistics for academic libraries in a number of European countries are available from the LibEcon project: <a href="http://www.libecon.org/default.asp">http://www.libecon.org/default.asp</a>.

A selection of key measures, grossed up to allow for non-members of SCONUL and other non-respondents, are published in the LISU *Annual Library Statistics*, giving trends from 1991-92. Further details are available from LISU (<a href="http://www.lboro.ac.uk/departments/dils/lisu/lisuhp.html">http://www.lboro.ac.uk/departments/dils/lisu/lisuhp.html</a> e-mail <a href="mailto:lisu@lboro.ac.uk">lisu@lboro.ac.uk</a>).

	LIBRARY EXPENDITURE SUMMARY  Actual expenditure (£'000) Expenditure per fte student (£)									
	Actual expenditure (£'000)  Staff (inc. Infor- Staff (inc. Infor-									
	Staff (inc. London weighting)	Infor- mation provision	Equipment	Other operating	TOTAL	Staff (inc. London weighting)	Infor- mation provision	Equip- ment	Other operating	TOTAL
Library	S1	S2	S3	S4	<i>S6</i>	S7	S8	<i>S9</i>	S10	S12
1 ABDN	2,006	1,567	190	226	3,990	175	137	17	20	348
2 ABTY	538	397	44	41	1,020	132	98	11	10	251
3 ABER	1,307	885	50	73	2,315	166	113	6	9	295
4 APU	1,379	854	210	587	3,030	75	46	11	32	164
5 ASTN	830	689	169	56	1,744	135	112	28	9	285
6 BNGR										
7 BSPA	377	206	50	37	671	96	52	13	9	171
8 BATH	1,144	1,190	88	203	2,626	126	131	10	22	290
9 QUB	2,489	2,196	206	166	5,058	153	135	13	10	310
10 BBK	1,108	476	80	189	1,853	157	67	11	27	263
11 BHAM	3,829	3,043	0	500	7,371	166	132	0	22	320
12 BGC	101	73	19	9	203	102	74	19	9	205
13 BOLT	808	500	13	53	1,375	166	103	3	11	283
14 BMTH	1,084	904	82	43	2,113	97	81	7	4	189
14.5 AIB	175	90	1	6	272	177	91	1	6	275
15 BRAD	1,186	1,085	135	67	2,473	141	129	16	8	293
17 BTON	1,582	1,013	187	263	3,044	108	69	13	18	207
18 BRIS	2,597	1,946	n/k	170	n/k	180	135		12	
19 BRUN	1,320	1,082	204	90	2,696	112	92	17	8	228
20 BCUC	746	333	150	185	1,414	101	45	20	25	190
21 UBCK	263	166	0	25	454	361	227	0	34	623
22 CAM										
23 CANT	800	546	119	67	1,532	81	55	12	7	155
24 CRDF	3,051	2,963	423	282	6,719	174	169	24	16	384
25 UWIC	546	590	57	61	1,253	74	80	8	8	171
26 CLAN	2,120	1,179	140	133	3,572	110	61	7	7	186
27 CSSD	n/k	18	15	4	n/k		27	22	6	
28 UCE	1,612	1,103	984	99	3,798	92	63	56	6	217
29 CGC	889	586	91	88	1,655	110	72	11	11	204
30 CHES	867	362	74	79	1,382	163	68	14	15	259
31 UCC	361	244	76	30	711	100	68	21	8	197
32 CITY										
33 COVU	1,537	1,031	240	435	3,243	113	76	18	32	238
34 CRAN	1,488	1,197	197	751	3,633	324	260	43	163	790
35 CCAD	n/k	47	6	2	n/k		25	3	1	
36 DCA	80	47	23	3	153	184	107	53	7	351
37 DRBY	1,411	756	258	145	2,570	110	59	20	11	201
38 DMU	2,251	1,421	335	243	4,251	114	72	17	12	215
39 DUND	1,966	1,396	280	194	3,836	159	113	23	16	310
40 DHAM	1,866	1,828	263	157	4,114	152	149	21	13	334
41 UEA	1,402	1,286	419	278	3,386	149	137	45	30	360
42 UEL	1,525	788	183	130	2,626	143	74	17	12	246
43 EHHE	879	469	38	105	1,491	125	66	5	15	211
44 EDIN	4,203	3,153	463	517	8,335	217	163	24	27	431
45 ECA			_							
46 ESSX	859	1,019	30	154	2,062	113	134	4	20	272
47 EXTR	1,393	1,304	107	151	2,955	135	126	10	15	286
48 FCA	264	112	30	n/k	n/k	166	70	19	1.0	. <del></del>
49 GLAM	1,297	906	108	138	2,450	93	65	8	10	175

				LIBRAF	RY EXPEND	ITURE SUM	MARY			
		Actual	expenditure					re per fte s	tudent (£)	
	Staff (inc. London weighting)	Infor- mation provision	Equipment	Other operating	TOTAL	Staff (inc. London weighting)	Infor- mation provision	Equip- ment	Other operating	TOTAL
Library	S1	S2	S3	S4	<i>S6</i>	<i>S7</i>	S8	S9	S10	S12
50 GLA	2,909	2,629	223	343	6,104	159	144	12	19	333
52 GCAL										
53 GOLD	818	336	136	203	1,492	133	55	22	33	243
54 GRCH										
55 HAUC	142	197	15	12	366	84	116	9	7	216
56 HW	757	653	29	17	1,457	104	90	4	2	201
57 HERT	1,540	1,584	235	245	3,603	94	97	14	15	220
58 HOMC										
59 HUD	1,383	1,090	160	164	2,797	105	83	12	12	213
60 HULL	1,439	1,024	155	113	2,730	115	82	12	9	217
61 IC	4,121	3,270	184	504	8,079	371	295	17	45	728
62 RCNI										
63 IOE	866	255	59	22	1,202	355	104	24	9	493
64 KEEL	826	945	491	149	2,411	114	130	68	21	332
65 UKC	1,697	1,265	91	58	3,111	169	126	9	6	310
66 KIAD	510	138	34	9	691	198	53	13	3	267
67 KACW	278	239	52	in S3	569	70	61	13	in S10	144
68 KCL	3,461	2,276	252	374	6,362	206	136	15	22	379
69 KSTN	1,786	1,048	335	168	3,336	126	74	24	12	236
70 LAMP	•	•			,					
71 LANC	1,246	1,302	72	61	2,682	131	137	8	6	283
72 LEED	3,877	3,383	415	565	8,241	135	118	14	20	287
73 LMU	2,377	1,189	300	523	4,389	139	69	18	31	256
74 LEIC	2,050	1,662	214	196	4,122	151	122	16	14	303
75 ULH	1,137	458	28	39	1,662	108	43	3	4	158
76 LIV	2,068	1,843	160	394	4,464	126	112	10	24	271
77 LIVH										
78 LIPA										
79 LJMU	2,095	1,488	96	238	3,917	123	87	6	14	230
80 ULL										
81 LBS										
82 LGU	1,009	654	180	176	2,019	92	60	16	16	185
83 LINS	2,345	684	426	373	3,828	149	43	27	24	243
84 LSE	2,388	1,384	280	409	4,462	335	194	39	57	625
86 LBRO	1,276	1,355	102	240	2,974	112	119	9	21	260
87 LUTN	1,099	516	191	155	1,960	129	61	22	18	230
88 MAN	5,110	3,567	732	488	9,897	210	147	30	20	408
89 MMU	2,811	2,030	291	124	5,256	112	81	12	5	209
90 UMST	1,005	779	101	66	1,950	155	120	16	10	302
91 MDX	2,479	1,230	100	228	4,037	135	67	5	12	220
92 NAPU										
93 NCL	2,111	2,311	746	354	5,521	138	151	49	23	361
94 NEWM	182	76	17	12	287	135	57	13	9	213
95 UWCN	395	273	40	25	734	67	46	7	4	125
96 NHTN	809	433	140	172	1,555	87	47	15	19	168
97 NEWI				_	7			_	,	
98 UNL	1,478	800	120	32	2,430	117	63	9	3	192
100 NSCD	24	7		0	33	130	35	10	0	174
101 UNN	2,536	1,753	666	239	5,194	139	96	37	13	285
102 NSAD	,	,. 20			-7					_30

Part					LIBRAF	RY EXPEND	ITURE SUM	MARY				
Lurany		Actual expenditure (£'000) Expenditure per fte student (£)										
103 NOTT		London	mation	Equipment		TOTAL	London	mation			TOTAL	
	Library	S1	<i>S2</i>	S3	S4	S6	<i>S7</i>	S8	S9	S10	S12	
105 OPEN	103 NOTT	2,800	2,429	227	329	5,785	133	116	11	16	275	
106 SOAS   107 OX	104 NTU											
107 OX	105 OPEN	2,198	1,440	601	208	4,448	33	22	9	3	67	
108 OXBD	106 SOAS											
199 OXCO	107 OX	3,464	1,939	414	1,450	7,267	192	107	23	80	402	
110 OXBR	108 OXBD	7,956	3,759	249	1,973	13,936	440	208	14	109	771	
111 PAIS	109 OXCO	1,368	818	in S4	81	2,267	76	45	in S10	4	125	
112 PLYM	110 OXBR	1,790	1,145	112	115	3,162	144	92	9	9	254	
113 PORT	111 PAIS	923	534	95	92	1,643	120	69	12	12	214	
114 OMUC	112 PLYM	1,839	1,159	82	231	3,310	97	61	4	12	174	
115 QMW	113 PORT	1,408	1,001	96	745	3,250	90	64	6	48	209	
116 RCDC	114 QMUC	471	324	53	15	863	132	91	15	4	241	
117 RDG		1,742	1,310	160	343	3,556	203	152	19	40	414	
118 RYSJ												
119 RGU	117 RDG	1,872	1,370	202	160	3,604	171	125	18	15	329	
120 SROE		298	260	24	11	593	70		6	3	139	
121 ROBR 61 20 4 4 89 89 30 6 6 6 130 122 RAM 123 RCA 124 RCM 125 RHBN 1,000 688 101 223 C,013 185 127 19 41 372 126 RNCM 127 RSAM 129 SALF 2,018 1,941 1,154 472 5,586 112 108 64 26 311 130 SAS 1,872 880 196 483 3,431 13,616 6,398 1,424 3,513 24,951 131 SPHM n/k 149 27 n/k n/k 204 37 133 SHEF 3,177 2,268 222 493 6,161 151 108 11 23 292 134 SHU 1,925 1,259 128 280 3,592 84 55 6 12 108 11 23 292 133 SBHS 1,646 1,030 84 80 675 6,643 186 146 24 40 398 137 SINS 854 667 32 81 1,633 76 59 3 7 146 138 STAN 1,094 879 96 123 2,191 143 115 13 16 24 18 18 STAN 1,094 879 96 123 2,191 143 115 13 16 287 139 SGMM 691 403 82 27 8 19 148 SASIN 60 144 SASIN 1,094 879 96 123 2,191 143 115 13 16 287 139 SGMM 691 403 82 27 8 10 144 SASIN 1,094 879 96 123 2,191 143 115 13 16 287 144 SASIN 1,094 879 96 123 2,191 143 115 13 16 287 144 SASIN 1,094 879 96 123 2,191 143 115 13 16 287 144 SASIN 1,094 879 96 123 2,191 143 115 13 16 287 144 SASIN 1,094 879 96 123 2,191 143 115 13 16 287 144 SASIN 1,094 879 96 123 2,191 143 115 13 16 287 144 SASIN 1,094 879 96 123 2,191 143 115 13 16 287 144 SASIN 1,094 879 96 123 2,191 143 115 13 16 287 144 SASIN 1,094 879 96 123 2,191 143 115 13 16 287 144 SASIN 1,094 879 96 123 2,191 143 115 13 16 287 144 SASIN 1,094 879 96 123 2,191 143 115 13 16 287 144 SASIN 1,094 879 96 123 2,191 144 3 115 13 16 287 144 SASIN 1,094 879 96 123 2,281 187 100 11 8 307 144 SASIN 1,094 879 96 124 149 SASIN 1,094 879 96 125 144 8,095 149 84 149 SASIN 1,094 879 96 125 149 84 149 SASIN 1,095		•				-					215	
122 RAM         123 RCA           124 RCM         124 RCM           125 RHBN         1,000         688         101         223         2,013         185         127         19         41         372         126 RHBN         127 RSAM         127         19         41         372         126 RHCM         127 RSAM         128 SALF         2,018         1,941         1,154         472         5,586         112         108         64         26         311         130 SAS         1,872         880         196         483         3,431         13,616         6,398         1,424         3,513         24,951         133 SPHM         n/k         149         27         n/k         n/k         204         3,513         24,951         133 SPHM         n/k         149         27         n/k         n/k         204         3,513         24,951         133 SPHM         n/k         149         27         n/k         n/k         204         3,513         24,951         133 SPHM         1,925         1,259         128         280         3,592         84         55         6         12         191         133 SPHM         1,944         40         388         133         1,164         1,4		•									310	
123 RCA         124 RCM           125 RHBN         1,000         688         101         223         2,013         185         127         19         41         372           126 RNCM         127 RSAM         127 RSAM         127         19         41         372           129 SALF         2,018         1,941         1,154         472         5,586         112         108         64         26         311           130 SAS         1,872         880         196         483         3,431         13,616         6,398         1,424         3,513         24,951           131 SPHM         n/k         149         27         n/k         n/k         204         37           133 SHEF         3,177         2,268         222         493         6,161         151         108         11         23         292           134 SHU         1,925         1,259         128         280         3,592         84         55         6         12         157           135 SBU         1,646         1,030         84         36         2,796         112         70         6         2         191           136 STON         3,11		61	20	4	4	89	89	30	6	6	130	
124 RCM         1,000         688         101         223         2,013         185         127         19         41         372           126 RNCM         127 RSAM         128 RMCM         1,941         1,154         472         5,586         112         108         64         26         311           130 SAS         1,872         880         196         483         3,431         13,616         6,398         1,424         3,513         24,951           131 SPHM         n/k         149         27         n/k         n/k         204         37           133 SHEF         3,177         2,268         222         493         6,161         151         108         11         23         292           134 SHU         1,925         1,259         128         280         3,592         84         55         6         12         151           135 SBU         1,646         1,030         84         36         2,796         112         70         6         2         191           136 STAN         3,115         2,445         408         675         6,643         186         146         24         40         398												
125 RHBN 1,000 688 101 223 2,013 185 127 19 41 372 126 RNCM 127 RSAM 129 SALF 2,018 1,941 1,154 472 5,586 112 108 64 26 311 130 SAS 1,872 880 196 483 3,431 13,616 6,398 1,424 3,513 24,951 131 SPHM n/k 149 27 n/k n/k 204 37 133 SHEF 3,177 2,268 222 493 6,161 151 108 11 23 292 134 SHU 1,925 1,259 128 280 3,592 84 55 66 12 157 135 SBU 1,646 1,030 84 36 2,796 112 70 6 2 191 136 STON 3,115 2,445 408 675 6,643 186 146 24 40 398 137 SINS 854 667 32 81 1,633 76 59 3 7 146 138 STAN 1,094 879 96 123 2,191 143 115 13 16 287 139 SGHM 691 403 82 73 1,249 366 213 43 38 660 140 SMSJ 141 MART 500 317 90 84 991 68 43 12 11 135 142 MARY 315 158 47 85 605 126 63 19 34 243 144 STAF 145 STIR 1,391 746 83 62 2,281 187 100 11 8 321 145 STIR 2,107 1,647 175 124 4,053 131 102 11 8 251 148 SUND 1,293 1,019 143 156 2,611 119 94 13 14 241 149 SURY 1,075 1,238 87 84 2,484 113 130 9 9 260 150 SIAD 151 SUSX 1,856 1,236 137 200 3,429 202 134 15 22 372 152 SWAN 1,332 1,254 260 237 3,083 140 132 27 25 372 153 SWHE 533 262 108 26 929 124 61 25 6 6 216 154 TEES 840 917 193 77 2,026 74 81 17 7 7 179 155 TVU 1,359 721 234 87 2,401 101 53 17 6 6 178												
126 RNCM         127 RSAM           129 SALF         2,018         1,941         1,154         472         5,586         112         108         64         26         311           130 SAS         1,872         880         196         483         3,431         13,616         6,398         1,424         3,513         24,951           131 SPHM         n/k         149         27         n/k         n/k         204         37           133 SHEF         3,177         2,268         222         493         6,161         151         108         11         23         292           134 SHU         1,925         1,259         128         280         3,592         84         55         6         12         157           135 SBU         1,646         1,030         84         36         2,796         112         70         6         2         191           136 STON         3,115         2,445         408         675         6,643         186         146         24         40         398           137 SINS         854         667         32         81         1,633         76         59         3         7		4 000	200	404	200	0.040	405	407	40	4.4	070	
127 RSAM		1,000	688	101	223	2,013	185	12/	19	41	3/2	
129 SALF         2,018         1,941         1,154         472         5,586         112         108         64         26         311           130 SAS         1,872         880         196         483         3,431         13,616         6,398         1,424         3,513         24,951           131 SPHM         n/k         149         27         n/k         n/k         204         37           133 SHEF         3,177         2,268         222         493         6,161         151         108         11         23         292           134 SHU         1,925         1,259         128         280         3,592         84         55         6         12         157           135 SBU         1,646         1,030         84         36         2,796         112         70         6         2         191           136 STON         3,115         2,445         408         675         6,643         186         146         24         40         398           137 SINS         854         667         32         81         1,633         76         59         3         7         146           138 STAN         1												
130 SAS         1,872         880         196         483         3,431         13,616         6,398         1,424         3,513         24,951           131 SPHM         n/k         149         27         n/k         n/k         204         37           133 SHEF         3,177         2,268         222         493         6,161         151         108         11         23         292           134 SHU         1,925         1,259         128         280         3,592         84         55         6         12         157           135 SBU         1,646         1,030         84         36         2,796         112         70         6         2         191           136 STON         3,115         2,445         408         675         6,643         186         146         24         40         398           137 SINS         854         667         32         81         1,633         76         59         3         7         146           138 STAN         1,094         879         96         123         2,191         143         115         13         16         287           140 SMSJ         141 <td></td> <td>0.010</td> <td>1.041</td> <td>1 151</td> <td>470</td> <td>F F00</td> <td>110</td> <td>100</td> <td>0.4</td> <td>00</td> <td>011</td>		0.010	1.041	1 151	470	F F00	110	100	0.4	00	011	
131 SPHM         n/k         149         27         n/k         n/k         204         37           133 SHEF         3,177         2,268         222         493         6,161         151         108         11         23         292           134 SHU         1,925         1,259         128         280         3,592         84         55         6         12         157           135 SBU         1,646         1,030         84         36         2,796         112         70         6         2         191           136 STON         3,115         2,445         408         675         6,643         186         146         24         40         398           137 SINS         854         667         32         81         1,633         76         59         3         7         146           138 STAN         1,094         879         96         123         2,191         143         115         13         16         287           139 SGHM         691         403         82         73         1,249         366         213         43         38         660           140 SMSJ         317         90		•	•	•								
133 SHEF         3,177         2,268         222         493         6,161         151         108         11         23         292           134 SHU         1,925         1,259         128         280         3,592         84         55         6         12         157           135 SBU         1,646         1,030         84         36         2,796         112         70         6         2         191           136 STON         3,115         2,445         408         675         6,643         186         146         24         40         398           137 SINS         854         667         32         81         1,633         76         59         3         7         146           138 STAN         1,094         879         96         123         2,191         143         115         13         16         287           139 SGHM         691         403         82         73         1,249         366         213         43         38         660           140 SMSJ         141 MART         500         317         90         84         991         68         43         12         11         135<		•					13,010		-	3,313	24,951	
134 SHU         1,925         1,259         128         280         3,592         84         55         6         12         157           135 SBU         1,646         1,030         84         36         2,796         112         70         6         2         191           136 STON         3,115         2,445         408         675         6,643         186         146         24         40         398           137 SINS         854         667         32         81         1,633         76         59         3         7         146           138 STAN         1,094         879         96         123         2,191         143         115         13         16         287           139 SGHM         691         403         82         73         1,249         366         213         43         38         660           140 SMSJ         141 MART         500         317         90         84         991         68         43         12         11         135           142 MARY         315         158         47         85         605         126         63         19         34         243							151			22	202	
135 SBU 1,646 1,030 84 36 2,796 112 70 6 2 191 136 STON 3,115 2,445 408 675 6,643 186 146 24 40 398 137 SINS 854 667 32 81 1,633 76 59 3 7 146 138 STAN 1,094 879 96 123 2,191 143 115 13 16 287 139 SGHM 691 403 82 73 1,249 366 213 43 38 660 140 SMSJ 141 MART 500 317 90 84 991 68 43 12 11 135 142 MARY 315 158 47 85 605 126 63 19 34 243 144 STAF 145 STIR 1,391 746 83 62 2,281 187 100 11 8 307 147 STRA 2,107 1,647 175 124 4,053 131 102 11 8 251 148 SUND 1,293 1,019 143 156 2,611 119 94 13 14 241 149 SURY 1,075 1,238 87 84 2,484 113 130 9 9 260 150 SIAD 151 SUSX 1,856 1,236 137 200 3,429 202 134 15 22 372 152 SWAN 1,332 1,254 260 237 3,083 140 132 27 25 325 153 SWHE 533 262 108 26 929 124 61 25 6 216 154 TEES 840 917 193 77 2,026 74 81 17 7 179 155 TVU 1,359 721 234 87 2,401 101 53 17 6 178												
136 STON         3,115         2,445         408         675         6,643         186         146         24         40         398           137 SINS         854         667         32         81         1,633         76         59         3         7         146           138 STAN         1,094         879         96         123         2,191         143         115         13         16         287           139 SGHM         691         403         82         73         1,249         366         213         43         38         660           140 SMSJ         141 MART         500         317         90         84         991         68         43         12         11         135           142 MARY         315         158         47         85         605         126         63         19         34         243           144 STAF         144 STAF         145 STIR         1,391         746         83         62         2,281         187         100         11         8         307           147 STRA         2,107         1,647         175         124         4,053         131         102												
137 SINS 854 667 32 81 1,633 76 59 3 7 146 138 STAN 1,094 879 96 123 2,191 143 115 13 16 287 139 SGHM 691 403 82 73 1,249 366 213 43 38 660 140 SMSJ 141 MART 500 317 90 84 991 68 43 12 11 135 142 MARY 315 158 47 85 605 126 63 19 34 243 144 STAF 145 STIR 1,391 746 83 62 2,281 187 100 11 8 307 147 STRA 2,107 1,647 175 124 4,053 131 102 11 8 251 148 SUND 1,293 1,019 143 156 2,611 119 94 13 14 241 149 SURY 1,075 1,238 87 84 2,484 113 130 9 9 260 150 SIAD 151 SUSX 1,856 1,236 137 200 3,429 202 134 15 22 372 152 SWAN 1,332 1,254 260 237 3,083 140 132 27 25 325 153 SWHE 533 262 108 26 929 124 61 25 6 216 154 TEES 840 917 193 77 2,026 74 81 17 7 179 155 TVU 1,359 721 234 87 2,401 101 53 17 6 178												
138 STAN 1,094 879 96 123 2,191 143 115 13 16 287 139 SGHM 691 403 82 73 1,249 366 213 43 38 660 140 SMSJ 141 MART 500 317 90 84 991 68 43 12 11 135 142 MARY 315 158 47 85 605 126 63 19 34 243 144 STAF 145 STIR 1,391 746 83 62 2,281 187 100 11 8 307 147 STRA 2,107 1,647 175 124 4,053 131 102 11 8 251 148 SUND 1,293 1,019 143 156 2,611 119 94 13 14 241 149 SURY 1,075 1,238 87 84 2,484 113 130 9 9 9 260 150 SIAD 151 SUSX 1,856 1,236 137 200 3,429 202 134 15 22 372 152 SWAN 1,332 1,254 260 237 3,083 140 132 27 25 325 153 SWHE 533 262 108 26 929 124 61 25 6 216 154 TEES 840 917 193 77 2,026 74 81 17 7 179 155 TVU 1,359 721 234 87 2,401 101 53 17 6 178												
139 SGHM 691 403 82 73 1,249 366 213 43 38 660 140 SMSJ  141 MART 500 317 90 84 991 68 43 12 11 135 142 MARY 315 158 47 85 605 126 63 19 34 243 144 STAF  145 STIR 1,391 746 83 62 2,281 187 100 11 8 307 147 STRA 2,107 1,647 175 124 4,053 131 102 11 8 251 148 SUND 1,293 1,019 143 156 2,611 119 94 13 14 241 149 SURY 1,075 1,238 87 84 2,484 113 130 9 9 9 260 150 SIAD  151 SUSX 1,856 1,236 137 200 3,429 202 134 15 22 372 152 SWAN 1,332 1,254 260 237 3,083 140 132 27 25 325 153 SWHE 533 262 108 26 929 124 61 25 6 216 154 TEES 840 917 193 77 2,026 74 81 17 7 179 155 TVU 1,359 721 234 87 2,401 101 53 17 6 178												
140 SMSJ         141 MART       500       317       90       84       991       68       43       12       11       135         142 MARY       315       158       47       85       605       126       63       19       34       243         144 STAF         145 STIR       1,391       746       83       62       2,281       187       100       11       8       307         147 STRA       2,107       1,647       175       124       4,053       131       102       11       8       251         148 SUND       1,293       1,019       143       156       2,611       119       94       13       14       241         149 SURY       1,075       1,238       87       84       2,484       113       130       9       9       260         150 SIAD         151 SUSX       1,856       1,236       137       200       3,429       202       134       15       22       372         152 SWAN       1,332       1,254       260       237       3,083       140       132       27       25       325         153 SWHE												
141 MART       500       317       90       84       991       68       43       12       11       135         142 MARY       315       158       47       85       605       126       63       19       34       243         144 STAF       145 STIR       1,391       746       83       62       2,281       187       100       11       8       307         147 STRA       2,107       1,647       175       124       4,053       131       102       11       8       251         148 SUND       1,293       1,019       143       156       2,611       119       94       13       14       241         149 SURY       1,075       1,238       87       84       2,484       113       130       9       9       260         150 SIAD         151 SUSX       1,856       1,236       137       200       3,429       202       134       15       22       372         152 SWAN       1,332       1,254       260       237       3,083       140       132       27       25       325         154 TEES       840       917       193			.00	~_	. •	.,			.0			
142 MARY       315       158       47       85       605       126       63       19       34       243         144 STAF         145 STIR       1,391       746       83       62       2,281       187       100       11       8       307         147 STRA       2,107       1,647       175       124       4,053       131       102       11       8       251         148 SUND       1,293       1,019       143       156       2,611       119       94       13       14       241         149 SURY       1,075       1,238       87       84       2,484       113       130       9       9       9       260         150 SIAD       151 SUSX       1,856       1,236       137       200       3,429       202       134       15       22       372         152 SWAN       1,332       1,254       260       237       3,083       140       132       27       25       325         153 SWHE       533       262       108       26       929       124       61       25       6       216         154 TEES       840       917       19		500	317	90	84	991	68	43	12	11	135	
144 STAF         145 STIR       1,391       746       83       62       2,281       187       100       11       8       307         147 STRA       2,107       1,647       175       124       4,053       131       102       11       8       251         148 SUND       1,293       1,019       143       156       2,611       119       94       13       14       241         149 SURY       1,075       1,238       87       84       2,484       113       130       9       9       9       260         150 SIAD         151 SUSX       1,856       1,236       137       200       3,429       202       134       15       22       372         152 SWAN       1,332       1,254       260       237       3,083       140       132       27       25       325         153 SWHE       533       262       108       26       929       124       61       25       6       216         154 TEES       840       917       193       77       2,026       74       81       17       7       179         155 TVU       1,359 <td></td> <td>243</td>											243	
145 STIR       1,391       746       83       62       2,281       187       100       11       8       307         147 STRA       2,107       1,647       175       124       4,053       131       102       11       8       251         148 SUND       1,293       1,019       143       156       2,611       119       94       13       14       241         149 SURY       1,075       1,238       87       84       2,484       113       130       9       9       9       260         150 SIAD       151 SUSX       1,856       1,236       137       200       3,429       202       134       15       22       372         152 SWAN       1,332       1,254       260       237       3,083       140       132       27       25       325         153 SWHE       533       262       108       26       929       124       61       25       6       216         154 TEES       840       917       193       77       2,026       74       81       17       7       179         155 TVU       1,359       721       234       87       2,401<												
147 STRA       2,107       1,647       175       124       4,053       131       102       11       8       251         148 SUND       1,293       1,019       143       156       2,611       119       94       13       14       241         149 SURY       1,075       1,238       87       84       2,484       113       130       9       9       9       260         150 SIAD       151 SUSX       1,856       1,236       137       200       3,429       202       134       15       22       372         152 SWAN       1,332       1,254       260       237       3,083       140       132       27       25       325         153 SWHE       533       262       108       26       929       124       61       25       6       216         154 TEES       840       917       193       77       2,026       74       81       17       7       179         155 TVU       1,359       721       234       87       2,401       101       53       17       6       178		1.391	746	83	62	2.281	187	100	11	8	307	
148 SUND       1,293       1,019       143       156       2,611       119       94       13       14       241         149 SURY       1,075       1,238       87       84       2,484       113       130       9       9       260         150 SIAD         151 SUSX       1,856       1,236       137       200       3,429       202       134       15       22       372         152 SWAN       1,332       1,254       260       237       3,083       140       132       27       25       325         153 SWHE       533       262       108       26       929       124       61       25       6       216         154 TEES       840       917       193       77       2,026       74       81       17       7       179         155 TVU       1,359       721       234       87       2,401       101       53       17       6       178												
149 SURY       1,075       1,238       87       84       2,484       113       130       9       9       260         150 SIAD         151 SUSX       1,856       1,236       137       200       3,429       202       134       15       22       372         152 SWAN       1,332       1,254       260       237       3,083       140       132       27       25       325         153 SWHE       533       262       108       26       929       124       61       25       6       216         154 TEES       840       917       193       77       2,026       74       81       17       7       179         155 TVU       1,359       721       234       87       2,401       101       53       17       6       178												
150 SIAD       151 SUSX     1,856     1,236     137     200     3,429     202     134     15     22     372       152 SWAN     1,332     1,254     260     237     3,083     140     132     27     25     325       153 SWHE     533     262     108     26     929     124     61     25     6     216       154 TEES     840     917     193     77     2,026     74     81     17     7     179       155 TVU     1,359     721     234     87     2,401     101     53     17     6     178											260	
151 SUSX       1,856       1,236       137       200       3,429       202       134       15       22       372         152 SWAN       1,332       1,254       260       237       3,083       140       132       27       25       325         153 SWHE       533       262       108       26       929       124       61       25       6       216         154 TEES       840       917       193       77       2,026       74       81       17       7       179         155 TVU       1,359       721       234       87       2,401       101       53       17       6       178		•	•									
152 SWAN     1,332     1,254     260     237     3,083     140     132     27     25     325       153 SWHE     533     262     108     26     929     124     61     25     6     216       154 TEES     840     917     193     77     2,026     74     81     17     7     179       155 TVU     1,359     721     234     87     2,401     101     53     17     6     178		1,856	1,236	137	200	3,429	202	134	15	22	372	
153 SWHE     533     262     108     26     929     124     61     25     6     216       154 TEES     840     917     193     77     2,026     74     81     17     7     179       155 TVU     1,359     721     234     87     2,401     101     53     17     6     178											325	
154 TEES     840     917     193     77     2,026     74     81     17     7     179       155 TVU     1,359     721     234     87     2,401     101     53     17     6     178											216	
	154 TEES	840	917	193		2,026	74	81	17	7	179	
156 TASC 254 129 27 6 416 108 55 11 3 176	155 TVU	1,359	721	234	87	2,401	101	53	17	6	178	
	156 TASC	254	129	27	6	416	108	55	11	3	176	

				LIBRAR	Y EXPEND	ITURE SUM	MARY				
	Actual expenditure (£'000) Expenditure per fte student (£)  Staff (inc. Infor-										
	Staff (inc. London weighting)	Infor- mation provision	Equipment	Other operating	TOTAL	Staff (inc. London weighting)	Infor- mation provision	Equip- ment	Other operating	TOTAL	
Library	S1	S2	S3	S4	S6	S7	S8	S9	S10	S12	
158 TCM											
159 ULST	1,835	1,881	105	138	3,960	101	104	6	8	219	
160 UCL	3,756	2,966	405	638	7,765	233	184	25	40	483	
161 UWCM	790	570	94	132	1,585	260	188	31	43	523	
162 WARW	1,968	1,865	129	92	4,054	138	131	9	6	285	
164 UWE	2,691	1,453	132	318	4,593	131	71	6	15	223	
165 WMIN	1,788	1,224	546	327	3,886	116	79	35	21	252	
167 WSA											
168 WRTC	175	149	0	0	324	86	74	0	0	160	
169 WLV	2,261	1,365	444	869	4,939	141	85	28	54	307	
170 WORC	446	311	10	16	783	100	69	2	3	175	
171 YORK	1,277	1,786	409	132	3,604	134	187	43	14	377	
CURL incl.	19	19	18	19	19	19	19	18	19	19	
mean	3,344	2,483	321	544	6,675	212	157	21	34	423	
min	1,368	818	0	81	2,267	76	45	0	4	125	
25th	2,249	1,902	223	349	4,993	138	117	11	19	290	
med.	3,177	2,429	257	488	6,362	166	144	16	23	361	
75th	3,853	3,098	412	541	7,922	214	157	24	40	419	
max	7,956	3,759	746	1,973	13,936	440	295	49	109	771	
'Old' incl.	39	39	38	39	38	39	39	38	39	38	
mean	1	1	10	7	35	5	9	64	8	57	
min	691	255	29	17	1,202	101	55	4	2	201	
25th	1,040	829	89	78	2,095	128	110	10	9	274	
med.	1,320	1,236	135	151	2,713	149	126	16	15	305	
75th	1,864	1,383	204	203	3,592	175	135	24	24	357	
max	3,051	2,963	1,154	483	6,719	13,616	6,398	1,424		24,951	
'New' incl.	37	37	37	37	37	37	37	37	37	37	
mean	1,658	1,069	224	238	3,188	113	73	15	16	218	
min	538	397	28	32	1,020	74	43	3	2	157	
25th	1,294	791	102	94	2,409	98	63	7	7	190	
med.	1,531	1,030	181	160	3,103	112	71	13	12	214	
75th	1,903	1,217		258	3,757	128	81	18	16	237	
max	2,811	2,030	984	869	5,256	324	260	56	163	790	
Coll. incl.	31	33	33	31	30	31	33	33	31	30	
mean	15,795	8,703	2,034	1,670	27,705	110	60	14	12	196	
min	24	7	0	0	33	67	25	0	0	125	
25th	218	112	15	8	379	85	47	6	4	162	
med.	395	244	34	25	722	102	61	13	7	194	
75th	773	362	74	80	1,380	142	70	19	11	242	
max	2,345	684	426	373	3,828	198	116	53	34	351	
SCONUL inc.	129	132	130	129	127	129	132	130		127	
mean	1,548	1,088	184	213	3,066	140	101	17	19	277	
min	24	7	-	0	33	33	22	0	0	67	
25th	826	452	63	61	1,544	108	64	9	7	203	
med.	1,368	1,007	130	138	2,682	131	90	14	12	251	
75th	2,018	1,402	232	245	3,975	163	129	22	22	310	
max	7,956	3,759	1,154	1,973	13,936	13,616	6,398	1,424	3,513	24,951	
sum	199,723	143,668	23,883	27,449	389,334						

	Library &			Also	mana	ıged:				Gross floor		S	Seating	
	computing		phon	AVS/	Inst.	Mus/			No. of lib-	area,	total	open	study place-	workst'n
	service structure	MIS	es	Med	web	gal/ arc	Oth	No	raries	traditional use	study places	access w'kst'ns	h'rs/w'k	h'rs per week
	0a		•		0b				1a	1b	1c	1d	1e	1f
Library										sq m				<u> </u>
1 ABDN	Merged							✓	6	15,872	1,998	274		22,600
2 ABTY	Merged	✓	✓	✓	✓	✓			1	5,250	665	312	53,762	25,896
3 ABER	Merged	✓		✓					5	9,800	1,143	245	81,963	17,580
4 APU	Separate							✓	4	6,508	1,031	216	99,974	21,225
5 ASTN 6 BNGR	Separate							✓	2	5,288	723	72	46,275	4,425
7 BSPA	Separate						✓		4	1,781	273	70	19,490	4,998
8 BATH	Separate							✓	2	8,300	1,041	456	160,591	69,324
9 QUB	Merged	✓			✓				9	20,574	2,635	480	155,965	29,120
10 BBK	Separate							✓	3	2,714	314	78	24,599	5,905
11 BHAM	Merged	✓		✓	✓	✓	✓		14	21,646	3,132	325	225,979	22,584
12 BGC	Separate					✓	✓		1	1,001	186	37	11,919	2,311
13 BOLT	Other		1	1		✓			2	3,222	435	158		14,691
14 BMTH	Joint Man.							1	3	4,619	1,017	191		13,627
14.5 AIB	Separate							1	1	1,900	114	35		2,415
15 BRAD	Joint Man.	✓	1		1	1	1		3	7,898	996	74	· ·	6,714
17 BTON	Merged	· ✓	•	✓	•	•	1		5	10,091	1,394	253	•	18,842
18 BRIS	Merged	✓		•			•		14	12,063	2,533	180	•	11,727
19 BRUN	Joint Man.	•						1	4	8,655	939	130		5,591
20 BCUC	Joint Man.			✓				•	3	8,038	1,065	175		15,576
21 UBCK	Merged	1		<b>,</b>	,	,			3	1,467	215	29	•	2,639
22 CAM	Weiged	•		v	v	•			3	1,407			,	·
23 CANT	Separate			✓					4	3,866	584	139	40,238	9,130
24 CRDF	Merged	✓			✓		✓		19	16,178	2,831	833	198,429	66,312
25 UWIC	Joint Man.								5	2,626	661	386	38,655	22,989
26 CLAN	Other					✓			8	10,250	1,582	445	•	31,519
27 CSSD	Merged			✓	✓				2	539	150	38	8,400	2,128
28 UCE	Separate							✓	8	7,900	897	176	63,951	12,577
29 CGC	Merged			✓		✓			5	4,520	639	344	46,008	24,768
30 CHES	Separate			✓			✓		4	3,377	408	130	26,316	8,385
31 UCC	Joint Man.						✓		2	3,637	485	165	31,430	10,316
32 CITY														
33 COVU	Separate			✓			✓		1	10,000	1,200	450	104,400	39,150
34 CRAN	Joint Man.			✓		✓	✓		6	5,766	675	133	43,886	8,416
35 CCAD	Separate					✓			1	708	145	13	8,156	731
36 DCA	Merged			✓	✓				1	300	77	34	4,851	2,142
37 DRBY	Other								5	8,587	1,645	491	116,915	35,334
38 DMU	Other						✓		9	14,857	2,268	567	161,560	40,835
39 DUND	Separate							✓	9	11,477	1,513	120	n/k	n/k
40 DHAM	Separate					✓			5	16,474	1,693	363	122,746	26,573
41 UEA	Joint Man.	✓	✓	✓	✓				4	8,989	1,083	295	77,815	27,874
42 UEL	Separate			✓					5	7,318	1,049	326	98,010	33,623
43 EHHE	Merged							✓	4	4,004	791	270	48,093	15,737
44 EDIN	Separate				✓	✓			20	37,000	4,185	542	233,795	27,780
45 ECA														
46 ESSX	Separate					1			2	6,686	1,134	110	95,256	
47 EXTR	Separate					✓			10		1,475	138		16,790
48 FCA	Joint Man.					-			2		165	44		2,398
49 GLAM	Separate			✓		1			3	•	785	73		
.5 32/11/1	Coparato			•		•			3	0,027	, 00	, 0	55,152	3,001

	Library &			Also	mana	ged:			NI - of	Gross floor		S	Seating	
	computing service structure	MIS	phon es	AVS/ Med	Inst. web	Mus/ gal/ arc	Oth	No	No. of lib-raries	area, traditional use	total study places	open access w'kst'ns	study place- h'rs/w'k	workst'n h'rs per week
Library	0a				0b				1a	1b sq m	1c	1d	1e	1f
50 GLA	Joint Man.							<b>√</b>	8	22,937	3,156	356	255,432	31,643
52 GCAL										,	,		,	•
53 GOLD 54 GRCH	Joint Man.							✓	1	3,922	633	49	44,436	3,707
55 HAUC	Separate							✓	1	873	137	22	10,138	1,628
56 HW	Separate							✓	2	6,498	840	122	67,654	9,565
57 HERT 58 HOMC	Merged	✓		✓	✓		✓		4	13,835	2,468	1,210	307,671	152,663
59 HUD	Joint Man.	✓	✓			✓			3	8,051	1,001	377	96,787	42,632
60 HULL	Joint Man.	✓		✓		✓			4	15,427	2,123	210	160,736	15,326
61 IC	Separate					✓			17	19,293	2,411	437	135,521	32,197
62 RCNI	Separate					✓			4	1,845	192	85	9,522	4,372
63 IOE	Merged	✓	✓	✓	✓	✓			1	n/k	208	72	15,392	5,328
64 KEEL	Merged		✓	✓	✓		✓		2	7,047	793	278	71,061	24,787
65 UKC	Joint Man.			✓					1	12,864	1,267	255	114,347	23,014
66 KIAD	Separate			✓					3	1,700	297	70	15,461	3,640
67 KACW	Joint Man.							✓	1	3,219	450	171	32,963	12,526
68 KCL	Joint Man.							✓	17	29,104	2,879	760	221,434	56,074
69 KSTN 70 LAMP	Separate			✓					5	6,477	1,359	262	73,692	13,347
71 LANC	Separate					✓	✓		1	12,330	1,075	126	83,313	9,765
72 LEED	Separate					✓			16	27,152	4,027	524	329,341	43,849
73 LMU	Other							✓	2	10,320	2,035	706	173,993	58,245
74 LEIC	Separate							✓	4	9,370	1,234	156	100,694	12,614
75 ULH	Other			✓					5	14,003	1,801	328	120,667	21,976
76 LIV	Separate					✓	✓		14	13,941	1,678	510	113,761	37,208
77 LIVH														
78 LIPA														
79 LJMU	Merged							✓	4	13,429	1,682	644	133,719	51,198
80 ULL 81 LBS														
82 LGU	Joint Man.	✓		✓	✓				5	4,955	806	156		12,328
83 LINS	Other			✓			✓		20	5,017	917	287	47,509	14,556
84 LSE	Joint Man.					✓			1	16,002	1,646	527	156,370	50,065
86 LBRO	Joint Man.					✓			2	7,508	793	128		10,816
87 LUTN	Other			✓			✓		6	6,650	1,160	375	103,267	26,893
88 MAN	Separate					✓			10	27,201	3,197	411	216,833	30,244
89 MMU	Separate					✓			9	24,060	3,275	803		51,685
90 UMST	Separate							✓	3	5,684	847	52		7,812
91 MDX	Merged			✓			✓		13	12,471	2,495	1,279	160,100	85,840
92 NAPU														
93 NCL	Separate							✓	6	18,151	2,552	343	198,489	40,466
94 NEWM	Separate			✓	✓				1		71	43	4,207	2,548
95 UWCN	Joint Man.	✓		✓			✓		2	2,452	418	127		15,189
96 NHTN <i>97 NEWI</i>	Separate			✓			✓		2	6,097	906	103	68,403	7,776
98 UNL	Merged	✓	✓	✓	✓		✓		2	6,838	1,324	176		12,320
100 NSCD	Other						✓		1	125	40	19	1,840	847
101 UNN 102 NSAD	Separate						✓		8	11,470	2,229	514	163,076	38,389

	1.75			Also	mana	ueq.				0 "		9	Seating	
	Library & computing					Mus/			No. of	Gross floor area,	total	open		workst'n
	service structure	MIS	phon es	AVS/ Med	Inst. web	gal/ arc	Oth	No	lib- raries	traditional use	study places	access w'kst'ns	study place- h'rs/w'k	h'rs per week
Library	0a				0b				1a	1b	1c	1d	1e	1f
	Other								10	sq m	0.077	044	004 507	04.000
103 NOTT 104 NTU	Other							✓	10	20,433	2,677	344	224,507	34,382
104 NTO 105 OPEN	Conorato							1	2	0.044	74	20	4.070	1 700
105 OPEN	Separate							•	2	2,244	74	32	4,070	1,760
107 OX									32	14,687	1,535	233	106,842	16,183
107 OX 108 OXBD	Separate								16	46,587	2,663	238	168,143	15,027
109 OXCO	Other							✓	100	12,460	2,461	180	303,053	22,166
110 OXBR	Joint Man.	1	./		✓			•	4	7,415	1,168	151	83,233	10,678
111 PAIS	Separate	•	•		•	1			3	8,699	1,007	181	96,672	22,048
112 PLYM	Merged	1		1	1	•			4	7,677	982	197	71,639	14,428
113 PORT	Separate	•		•	•	✓			4	6,634	951	187	90,180	18,607
114 QMUC	Separate			1		•			2	2,400	394	49	24,822	3,087
115 QMW	Joint Man.	1	1	•					6	11,475	1,484	293	100,838	19,871
116 RCDC									•	,	.,		,	,
117 RDG	Other							1	3	11,763	1,128	260	79,065	18,530
118 RYSJ	Joint Man.					✓		•	2	1,625	132	29	9,801	2,153
119 RGU	Separate					•	1		5	4,931	1,178	224	81,955	15,780
120 SROE	Merged	1	✓	1	✓		✓		2	5,233	770	310	54,285	21,855
121 ROBR	Other			1					2	317	75	16	3,300	704
122 RAM													-,	
123 RCA														
124 RCM														
125 RHBN	Other					✓	✓		3	4,749	685	134	44,338	8,568
126 RNCM														
127 RSAM														
129 SALF	Merged	✓	✓						5	7,535	1,970	413	126,928	29,622
130 SAS	Joint Man.			✓	✓				7	8,438	805	123	44,975	6,928
131 SPHM	Joint Man.			✓	✓	✓			1	383	70	11	3,938	619
133 SHEF	Joint Man.							✓	9	15,888	2,257	393	137,619	22,019
134 SHU	Other			✓					3	10,082	2,074	607	229,352	67,124
135 SBU	Separate			✓					4	8,877	1,366	84	86,800	
136 STON	Joint Man.							✓	8	15,926	2,149	401	161,211	29,788
137 SINS	Merged								2	4,853	920	102	66,700	7,395
138 STAN	Joint Man.					✓			4	9,450	1,046	140	71,260	10,059
139 SGHM	Merged								1	2,983	463	124	21,963	10,993
140 SMSJ														
141 MART	Joint Man.							✓	3	3,693	370	108	22,105	6,429
142 MARY	Joint Man.		✓	✓	✓	✓			1	1,840	262	123	27,012	17,028
144 STAF														
145 STIR	Merged	✓		✓		✓			3	6,632	1,065	150	76,741	10,758
147 STRA	Joint Man.	✓		✓	✓		✓		4	14,367	2,073	302	134,401	19,769
148 SUND	Separate								5	12,054	1,500	370	150,000	40,000
149 SURY <i>150 SIAD</i>	Joint Man.	✓	✓	✓		✓	✓		1	8,056	825	101	60,225	7,373
151 SUSX	Separate					✓			4	13,263	1,186	120	85,985	8,700
152 SWAN	Merged		1			-			5	11,601	1,251	514		41,996
153 SWHE	Separate		-	1	✓		✓		3	3,029	719	144	-	9,756
154 TEES	Merged			✓					2	6,300	1,307	420		33,390
155 TVU	Other			1			✓		5	11,171	893	554	•	42,592
156 TASC	Joint Man.	✓			✓				2	1,091	244	38	16,714	2,603

	Library &			Also	mana	ged:				Gross floor		S	eating	
	computing service structure	MIS	phon es	AVS/ Med	Inst. web	Mus/ gal/ arc	Oth	No	No. of lib- raries	area, traditional use	total study places	open access w'kst'ns	study place- h'rs/w'k	workst'n h'rs per week
	0a				0b				1a	1b	1c	1d	1e	1f
Library										sq m				
158 TCM														
159 ULST	Joint Man.	✓		✓			✓		6	13,155	2,368	538	168,784	37,952
160 UCL	Joint Man.							✓	18	17,927	2,019	236	135,731	15,126
161 UWCM	Joint Man.	✓	✓	✓	✓	✓			7	2,455	485	199	25,558	10,516
162 WARW	Separate							✓	3	15,557	1,663	139	158,816	13,274
164 UWE	Separate						✓		9	13,695	2,334	204	165,377	13,792
165 WMIN	Other	✓			✓	✓			4	9,801	1,844	411	130,438	29,088
167 WSA														
168 WRTC	Separate					✓			2	800	104	10	7,488	720
169 WLV	Separate						✓		9	14,682	2,186	737	152,286	60,410
170 WORC	Separate							✓	1	n/k	432	99	37,800	8,663
171 YORK	Separate								4	7,115	739	61	56,091	4,493
CURL incl.	18	1	0	1	2	8	2	9	19	19	19	19	19	19
mean									17	21,493	2,525	382	189,770	29,824
min									1	12,460	1,535	139	106,842	13,274
25th									8	15,907	1,856	282	136,675	22,092
med.									14	18,151	2,461	363	168,143	29,788
75th									17	25,045	3,006	474	225,243	35,795
max									100	46,587	4,185	760	329,341	56,074
'Old' incl.	40	15	9	13	10	14	8	11	40	39	40	40	39	38
mean									4	9,436	1,194	210	87,466	17,180
min									1	2,455	208	49	15,392	3,707
25th									2	6,776	799	120	57,926	7,812
med.									4	8,822	1,075	140	80,514	10,993
75th									6	12,263	1,480	276	116,217	22,600
max									19	20,574	2,831	833	198,429	69,324
'New' incl.	38	9	4	19	7	10	13	5	38	38	38	38	38	37
mean									5	9,365	1,455	398	114,337	33,727
min									1	4,520	639	73	43,886	6,651
25th									3	6,540	1,003	193	75,758	14,428
med.									5	8,643	1,316	336	98,992	26,893
75th									6	11,395	1,833	508	145,930	40,835
max									13	24,060	3,275	1,279	307,671	152,663
Coll. incl.	34	3	3	16	7	7	10	6	34	32	34	34	34	34
mean			-					-	3	2,575	394	107	26,881	7,571
min									1	125	40	10	1,840	704
25th									1	1,069	146	37	9,125	2,333
med.									2	2,150	334	92	23,464	5,714
75th									3	3,651	559	143	38,881	11,974
max									20	8,038	1,065	386	83,456	22,989
SCONUL inc.	132	29	16	50	27	40	33	32	133	130	133	133	132	130
mean	.02	_0	. 5			.5	55	-	6	9,375	1,239	260	93,206	20,999
min									1	125	40	10	1,840	619
25th									2	3,943	633	108	39,918	7,785
med.									4	7,899	1,046	187	81,959	15,158
75th									6	13,082	1,693	370	134,681	29,112
									100		4,185			
max										46,587		1,279	329,341	152,663
sum									789	1,218,759	164,744	34,522	12,303,132	2,129,826

	Provision	of stock			Acquisitions			Number of
	Total	archives &	books &	Р	eriodicals - titles		archives &	items
	catalogued book stock	mss	pamphlets	total	printed only	elec.	mss	disposed of
Library	2a	2b (m)	2c	2d 2e+2f	2e	2f	2h (m)	<b>2</b> j
1 ABDN	1,132,587	1,668	14,866	8,941	3,614	5,327	29	4,487
2 ABTY	155,064	20	5,851	2,834	722	2,112	0	3,641
3 ABER	706,721	148	9,806		2,760	568	10	•
4 APU	*		•	3,328	-			3,027
	367,231	n/a	22,302	9,637	2,114	7,523	n/a	18,511
5 ASTN 6 BNGR	312,616	0	6,015	3,640	911	2,729	0	16,350
7 BSPA	173,484	n/a	4,844	1,400	600	800	n/a	3,861
8 BATH	517,064	270	8,383	4,424	1,844	2,580	11	1,684
9 QUB	1,211,080	298	22,924	9,334	5,206	4,128	2	7,603
10 BBK	356,189	n/a	11,933	3,409	510	2,899	n/a	6,776
11 BHAM	2,624,118	2,201	38,008	12,563	6,263	6,300	59	5,730
12 BGC	145,288	n.k.	4,179	232	n/k	n/k	n/k	4,061
13 BOLT	164,052	143	8,271	4,531	926	3,605	3	9,502
14 BMTH	252,406	189	11,663	5,924	2,818	3,106	1	15,197
14.5 AIB	45,000	n/a	2,231	193	193	0	n/a	318
15 BRAD	530,780	360	12,145	4,175	375	3,800	13	13,048
17 BTON	547,646	n/a	23,971	9,248	2,831	6,417	n/a	9,813
18 BRIS	1,348,224	1,066	18,651	5,911	n/k	n/k	31	7,411
19 BRUN	452,222	130	13,727	5,233	1,269	3,964	0	3,955
20 BCUC	187,112	12	6,920	1,099	607	492	n/k	4,915
21 UBCK	92,835	36	1,810	22,373	491	21,882	n/k	1,788
22 CAM	,		1,010	,-,-,-		,,		.,
23 CANT	249,809	736	20,028	n/k	n/k	n/k	n/a	2,624
24 CRDF	1,058,911	n/k	42,045	8,172	3,106	5,066	n/k	n/k
25 UWIC	282,900	0	10,131	1,130	893	237	0	3,856
26 CLAN	568,736	4,334	26,702	8,235	2,235	6,000	350	8,004
27 CSSD	32,447	30	1,556	71	61	10	n/k	0,001
28 UCE	691,316	0	26,652	5,485	3,185	2,300	0	11,028
29 CGC	255,698	118	17,856	2,916	1,061	1,855	n/k	17,734
30 CHES	211,069	n/a	17,742	2,950	499	2,451	n/a	7,822
31 UCC	253,207	20	10,379	790	564	2,431	0	
31 000 32 CITY	255,207	20	10,379	790	564	220	U	7,988
32 C/11	257.070	28	15 679	2 272	2 200	974	3	7,294
34 CRAN	<i>357,979</i> 509,293	98	15,678	3,373	2,399 1,743		14	
35 CCAD	22,000	11	25,001 1,128	5,508 37	1,743	3,765 26	11	15,552 475
36 DCA	81,174	n/a	965	160	139	21	n/a	150
37 DRBY	335,074	45	15,468	4,526	1,554	2,972	0	12,619
38 DMU		63		4,700			2	
	630,173 749,191		31,322		3,148	1,552		32,144
39 DUND		n/a	19,574	5,764	3,999	1,765	n/k	13,246
40 DHAM	1,441,124	3,293	26,160	9,729	5,020	4,709	14	5,100
41 UEA	778,155	735	17,300	5,867	1,504	4,363	0	n/k
42 UEL	318,189	268	18,726	6,948	718	6,230	0	25,631
43 EHHE	241,095	n/a	11,729	5,110	600	4,510	n/a	7,309
44 EDIN	3,874,576	7,734	28,348	8,436	4,762	3,674	28	2,024
45 ECA								
46 ESSX	863,700	396	15,143	4,217			10	see notes
47 EXTR	1,048,760	459	20,222	3,804	1,703	2,101	9	2,877
48 FCA	37,287	n/a	3,221	236				638
49 GLAM	235,275	12	11,084	7,732	2,365	5,367	0	11,096

	Provision	of stock			Acquisitions			
	Total archives & book stock mss			Р	eriodicals - titles			Number of
	catalogued		books & pamphlets	total	printed only	elec.	archives & mss	items disposed of
Library	2a	2b (m)	2c	2d 2e+2f	2e	2f	2h (m)	2 <u>j</u>
50 GLA	1,614,272	1,861	28,850	10,416	4,890	5,526	17	14,741
52 GCAL								
53 GOLD	252,845	83	12,539	1,453	969	484	9	2,116
54 GRCH								
55 HAUC	45,654	n/a	2,269	940	518	422	n/a	1,201
56 HW	210,000	n/a	2,088	n/k	n/k	2,300	n/a	1,671
57 HERT 58 HOMC	503,600	0	24,325	12,119	2,942	9,177	0	3,000
59 HUD	439,181	459	20,821	8,529	1,137	7,392	54	9,039
60 HULL	1,020,098	3,194	12,713	8,605	2,658	5,947	58	16,457
61 IC	891,918	8,809	15,074	12,100	4,960	7,140	58	21,745
62 RCNI	73,738	536	4,139	506	471	35	31	7,094
63 IOE	269,107	920	8,921	1,158	n/k	n/k	n/k	n/k
64 KEEL	548,347	502	10,565	1,737	1,544	193	8	5,36
65 UKC	815,606	242	18,326	14,527	3,027	11,500	2	76
66 KIAD	80,257	n/a	6,612	481	465	16	n/a	63
67 KACW	202,538	0	10,337	863	423	440	0	5,388
68 KCL	893,305	n/a	31,394	6,402	n/k	n/k	n/a	10,530
69 KSTN <i>70 LAMP</i>	424,894	50	24,198	2,529	n/k	n/k	0	23,873
71 LANC	931,289	16	16,872	4,331	1,567	2,764	0	3,446
72 LEED	2,664,028	4,264	38,200	9,379	2,154	7,225	32	34,828
73 LMU	368,010	n/a	22,715	7,452	2,121	5,331	n/a	9,334
74 LEIC	1,184,712	18	11,546	7,480	3,500	3,980	0	12,30
75 ULH	254,474	n/a	11,800	5,744	530	5,214	n/a	5,45
76 LIV	1,657,832	2,557	25,979	8,889	3,150	5,739	10	n/ł
77 LIVH								
78 LIPA								
79 LJMU <i>80 ULL</i>	533,894	66	29,025	5,754	1,787	3,967	25	24,010
81 LBS								
82 LGU	298,913	n/k	13,869	2,500	n/k	n/k	n/k	13,82
83 LINS	337,514	92	22,877	1,538	1,351	187	1	10,20
84 LSE	3,493,400	2,611	34,452	34,158	9,012	25,146	77	3,67
86 LBRO	674,567	430	12,384	7,331	n/k	n/k	13	20,64
87 LUTN	208,192	0	7,838	3,549	1,018	2,531	0	7,22
88 MAN	3,831,446	3,265	48,783	15,770	6,020	9,750	15	15,788
89 MMU	840,963	n/k	37,739	n/k	n/k	n/k	n/k	30,75
90 UMST	328,022	140	6,635	7,876	264	7,612	<1	214
91 MDX	540,600	78	23,152	3,020	2,525	495	0	64,806
92 NAPU			4	0 = 10				2.12
93 NCL	1,140,050	691	17,789	6,712	2,289	4,423	72	2,104
94 NEWM	95,619	18	2,626	314	229	85	0	830
95 UWCN	140,557	0	7,728	1,660	722	938	0	5,284
96 NHTN <i>97 NEWI</i>	232,876	23	10,700	3,589	889	2,700	3	273
98 UNL	539,792	181	13,222	5,126	1,580	3,546	6	26,152
100 NSCD	8,948	5	1,049	111	111		0	728
101 UNN	553,441	0	30,117	9,841	2,440	7,401	0	40,263
102 NSAD								

	Provision	of stock			Acquisitions			
	Total			P	eriodicals - titles	;		Number of
	catalogued book stock	archives & mss	books & pamphlets	total	printed only	elec.	archives & mss	items disposed of
Library	2a	2b (m)	2c	2d 2e+2f	2e	2f	2h (m)	2j
103 NOTT	1,122,713	3,071	33,838	10,620	n/k	n/k	14	8,746
104 NTU	1,1,110	-,-:	,	,				5,1.15
105 OPEN	190,467	128	9,358	10,325	1,896	8,429	4	1,866
106 SOAS	,		,	•	,	•		,
107 OX	1,522,334	n/k	32,573	13,275	8,170	5,105	4	6,220
108 OXBD	7,003,903	n/k	203,280	96,398	96,398	in OX	1,413	0
109 OXCO	1,763,880	n/k	36,381	5,564	2,821	2,743	n/k	12,114
110 OXBR	459,280	0	18,815	5,451	3,600	1,851	0	18,081
111 PAIS	342,145	61	44,582	7,303	884	6,419	5	11,130
112 PLYM	511,213	n/k	25,824	2,871	2,574	297	n/k	14,182
113 PORT	372,926	44	11,020	5,342	2,557	2,785	4	9,028
114 QMUC	121,865	20	8,203	1,271	626	645	0	1,368
115 QMW	654,394	235	14,839	4,955	2,705	2,250	3	7,493
116 RCDC								
117 RDG	1,148,000	5,882	13,180	3,957	2,520	1,437	228	9,475
118 RYSJ	226,757	78	6,545	1,609	732	877	n/k	n/k
119 RGU	247,826	54	15,392	4,278	1,523	2,755	2	11,111
120 SROE	406,591	71	14,659	1,921	985	936	5	4,387
121 ROBR	48,168	n/k	2,414	87	83	4	n/k	890
122 RAM								
123 RCA								
124 RCM								
125 RHBN	484,809	402	24,735	5,811	868	4,943	5	1,700
126 RNCM								
127 RSAM								
129 SALF	599,767	2,500	28,982	2,716	1,171	1,545	n/k	6,828
130 SAS	1,159,056	670	15,195	30,354	6,920	23,434	11	815
131 SPHM	45,358	n/k	1,672	2,215	152	2,063	n/k	n/k
133 SHEF	1,265,707	2,198	26,058	8,555	3,439	5,116	85	4,901
134 SHU	519,786	n/a	26,516	9,329	3,348	5,981	n/a	25,833
135 SBU	376,994	20	23,127	7,279	2,396	4,883	0	32,000
136 STON	1,678,421	4,792	30,368	8,276	n/k	n/k	113	2,071
137 SINS	223,514	0	15,736	5,763	1,981	3,782	0	9,128
138 STAN	897,600	1,805	10,120	4,776	2,551	2,225	15	2,272
139 SGHM	91,000	451	4,880	2,503	661	1,842		2,000
140 SMSJ	0.44,000	/-	10.000	0.400	4 000	000	- /-	4.005
141 MART	241,000	n/a	10,983	2,196	1,296	900	n/a	4,085
142 MARY	146,282	49	5,713	3,856	480	3,376	0	4,993
144 STAF	457.000	010	14.001	E 004	0.000	0.000	0	10.075
145 STIR	457,620	212	14,991	5,834	2,228	3,606	0	10,675
147 STRA	931,921	149	16,806 15,427	7,536	3,776	3,760	10.000	5,692
148 SUND 149 SURY	460,000 641,295	20,000	15,437 7,615	7,212 6,760	1,625 <i>n/k</i>	5,587 <i>n/k</i>	<i>10,000</i> 0	22,000 13,025
150 SIAD	041,293	O	7,013	0,700	11/K	11/1	U	13,023
151 SUSX	785,160	1,456	17,977	9,197	3,993	5,204	30	45,572
151 SUSA 152 SWAN	816,967	670	16,958	7,587	3,993 3,313	5,204 4,274	4	3,192
152 SWAN 153 SWHE	187,954	0	4,115	1,092	<i>3,313</i> 925	167	n/a	3, 192 771
154 TEES	381,294	n/a	15,798	4,764	1,691	3,073	n/a	6,492
154 TEES 155 TVU	264,514	n/a	15,742	2,900	1,091 n/k	3,073 n/k	n/a	10,155
156 TASC	132,532	10	4,376	560	307	253	n/k	2,900
100 1700	102,002	10	7,070	300	307	200	11/1	۷,300

	Provision	of stock		Acquisitions							
	Total			P	eriodicals - title:	s		Number of			
	catalogued book stock	archives & mss	books & pamphlets	total	printed only	elec.	archives & mss	items disposed of			
	2a	2b	2c	2d	2e	2f	2h	2j			
Library		(m)		2e+2f			(m)	-			
158 TCM											
159 ULST	999,130	0	14,383	7,618	3,802	3,816	0	12,113			
160 UCL	1,363,008	2,350	58,437	13,300	7,500	5,800	300	860			
161 UWCM	100,789	29	5,740	1,764	1,139	625	20	725			
162 WARW	1,052,616	10,035	152,972	13,609	4,787	8,822	210	31,066			
164 UWE	593,105	n/a	30,942	8,457	3,272	5,185	n/a	6,083			
165 WMIN	411,979	242	17,853	5,756	1,596	4,160	29	12,619			
167 WSA											
168 WRTC	46,300	50	8,937	489	483	6		4,810			
169 WLV	562,508	20	26,427	5,505	3,905	1,600	0	33,873			
170 WORC	179,338	n/a	8,470	1,204	844	360	n/a	6,059			
171 YORK	720,262	n/a	132,863	4,815	3,306	1,509	n/a	1,337			
CURL incl.	19	15	19	19	16	15	17	18			
mean	2,152,561	3,982	47,734	16,008	10,727	7,148	148	10,125			
min	891,918	691	15,074	5,564	2,154	2,743	4	0			
25th	1,202,879	2,276	27,254	8,496	3,367	4,907	15	2,497			
med.	1,614,272	3,071	32,573	10,416	4,925	5,739	58	5,975			
75th	2,644,073	4,528	38,104	13,288	6,572	7,183	85	14,084			
max	7,003,903	10,035	203,280	96,398	96,398	25,146	1,413	34,828			
'Old' incl.	40	34	40	39,398	34	35	30	35			
mean	694,714	751	17,115	6,074	2,332	3,844	17	7,591			
min	91,000	0	2,088	1,158	264	193	0	7,591			
25th	471,215	142	10,343	3,842	1,171	1,907	1	2,058			
med.	720,262	378	14,383	5,499	2,520	3,253	9	-			
75th	965,526	719	-	7,574	-	4,341	13	5,361			
	1,348,224	5,882	17,639	30,354	3,313 6,920	23,434	228	11,394			
max 'New' incl.	38	27	132,863 38	30,334	34	34	26	45,572 38			
	427,200	980	21,015	5,937	2,116	4,112	404				
mean			-	•	-	-		17,331			
min	155,064	0	5,851	2,500	530	297	0	3,000			
25th	322,410	20	15,445	4,278	1,561	2,358	0	9,113			
med.	418,437	54	21,562	5,508	2,178	3,866	1	13,224			
75th	538,318	150	26,276	7,452	2,757	5,883	6	23,976			
max	840,963	20,000	44,582	12,119	3,905	9,177	10,000	64,806			
Coll. incl.	34	22	34	33	31	30	15	33			
mean	155,998	87	7,700	1,454	613	950	4	3,774			
min	8,948	0	965	37	11	0	0	0			
25th	75,368	6	3,445	314	365	48	0	771			
med.	155,167	20	6,766	1,092	564	391	0	3,861			
75th	225,946	66	10,369	1,660	867	927	3	5,388			
max	406,591	736	22,877	5,763	1,981	4,510	31	10,202			
SCONUL inc.	133	100	133	130	117	116	89	126			
mean	680,853	1,138	20,036	6,489	2,944	3,814	153	9,799			
min	8,948	0	965	37	11	0	0	0			
25th	226,757	20	8,921	2,501	722	938	0	2,687			
med.	452,222	142	15,195	5,180	1,703	3,023	4	6,802			
75th	840,963	735	24,325	8,098	3,106	5,207	20	12,619			
max	7,003,903	20,000	203,280	96,398	96,398	25,146	10,000	64,806			
sum	90,553,404	113,786	2,664,755	843,629	344,415	442,442	13,596	1,234,716			

			Clientele			Library use:					
	FTE academic staff	FTE students	Reg. external users	Other empl. FTE	Total FTE users	total annual visits	Av. no. in lib. sample days	Electronic resource sessions	Number of views/downloads		
Library	3a HESA	3b HESA	3c	3d	3h see notes	4a	4b	4c	4d		
1 ABDN	1,177	11,461	4,417	1,390	15,794	1,203,999	562	150,407	1,186,565		
2 ABTY	277	4,060	747	357	4,993	519,847	251	99,352	n/k		
3 ABER	445	7,861	1,476	973	9,869	722,356	359	108,756	n/k		
4 APU	692	18,448	656	820	20,222	848,093	297	n/k	n/k		
5 ASTN	355	6,126	2,745	631	8,210	333,000	195	n/k	n/k		
6 BNGR	620	7,926	_,		-,	555,555					
7 BSPA	211	3,932	77	204	4,377	271,167	217	n/k	n/k		
8 BATH	807	9,067	612	1,417	11,536	1,785,000	542	184,900	283,120		
9 QUB	1,319	16,322	9,000	n/k	,	880,000	n/k	n/k	n/k		
10 BBK	440	7,060	2,093	385	8,721	275,913		n/k	n/k		
11 BHAM	2,409	23,051	4,363	2,891	30,097	1,510,662		373,075	115,025		
12 BGC	43	994	221	83	1,208	n/k	37	n/k	n/k		
13 BOLT	248	4,862	60	317	5,451	673,213	232	147,229	271,640		
14 BMTH	653	11,171	624	550	12,623	855,061	420	146,218	719,344		
14.5 AIB	154	991	229	25	1,261	230,971	n/k	n/k	n/k		
15 BRAD	648	8,431	627	1,018	10,348	715,042	183	150,038	n/k		
17 BTON	754	14,705	1,036	988	16,861	1,055,633	459	n/k	n/k		
18 BRIS	1,860	14,463	1,700	2,271	19,274	1,237,602		n/k	n/k		
19 BRUN	803	11,806	633	950	13,813	747,449	665	112,041	n/k		
20 BCUC	314	7,424	10	463	8,205	615,568		21,743	n/a		
21 UBCK	68	729	43	106	920	n/k	n/k	n/k	n/k		
22 CAM	3,620	18,064			020	.,,	.,,.	.,,	.,,.		
23 CANT	411	9,864	241	356	10,728	553,477	204	n/k	n/k		
24 CRDF	1,507	17,496	820	1,520	20,850	2,216,732	932	171,388	545,695		
25 UWIC	394	7,340	150	542	8,336	528,136	649	n/k	n/k		
26 CLAN	830	19,241	4,867	1,078	23,095	957,666	507	186,927	n/k		
27 CSSD	60	668	n/k	47	,	95,311	22	n/k	n/k		
28 UCE	1,139	17,527	498	870	19,735	709,174	291	n/k	n/k		
29 CGC	431	8,105	756	435	9,273	n/k	312	n/k	n/k		
30 CHES	253	5,330	4,123		7,723	319,078		3,743	38,695		
31 UCC	162	3,607	63	166	3,960	392,709		16,543	5,900		
32 CITY	779	10,290			,	•		•	,		
33 COVU	704	13,638	224	n/k		227,217	504	42,355	1,095,203		
34 CRAN	726	4,596	1,270	941	6,771	351,697		n/k	n/k		
35 CCAD	50	1,911	3	90	2,053	94,517	59	510	n/k		
36 DCA	25	436	112	10	516	n/k	n/k	n/k	n/k		
37 DRBY	595	12,775	155	1,025	14,457	796,990	389	n/k	n/k		
38 DMU	1,124	19,794	398	1,213	22,290	1,194,427	611	190,914	n/k		
39 DUND	1,468	12,392	4,101	1,324	16,824	n/k	n/k	n/k	n/k		
40 DHAM	1,236	12,309	366	1,244	14,935	933,076	658	184,685	277,671		
41 UEA	964	9,405	603	1,179	11,789	895,652	n/k	n/k	n/k		
42 UEL	653	10,657	158	n/k		874,026	369	73,211	321,205		
43 EHHE	324	7,052	2,538	445	8,836	504,934	223	n/a	n/a		
44 EDIN	2,475	19,341	5,523		28,173	1,086,867		187,362	n/k		
45 ECA	132	1,856									
46 ESSX	554	7,595	1,779	849	9,709	769,809	885				
47 EXTR	804	10,343	2,519		13,337	912,773	491	n/k	n/k		
48 FCA	91	1,592	35	148	1,845	n/k	n/k	n/k	n/k		
49 GLAM	647	14,009	80	725	15,413	610,517	210	n/k	n/k		

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			Clientele			Library use:					
	FTE academic staff	FTE students	Reg. external users	Other empl. FTE	Total FTE users	total annual visits	Av. no. in lib. sample days	Electronic resource sessions	Number of views/downloads		
Library	3a HESA	3b HESA	3c	3d	3h see notes	4a	4b	4c	4d		
50 GLA	2,381	18,310	10,413	2,657	27,513	1,311,873	2,296	839,965	1,965,429		
52 GCAL	822	12,234									
53 GOLD	484	6,142	2,233	439	7,959	n/k	n/k	n/k	n/k		
54 GRCH	739	13,969									
55 HAUC	102	1,695	12	197	1,998	n/k	28	n/k	n/k		
56 HW	658	7,244	422	746	8,817	414,270	266	36,000	88,000		
57 HERT	832	16,392	110	877	18,145	1,654,000	1,077	n/k	n/k		
58 HOMC	73	1,031									
59 HUD	712	13,141	96	737	14,629	698,000	685	n/k	n/k		
60 HULL	816	12,557	4,018	1,356	16,336	1,018,632	523	151,439	159,707		
61 IC	2,983	11,099	11,265	n/k		993,735	628	2,072,082	n/k		
62 RCNI	44	544	26,550	106	11,313	73,168	30	42,592	12,200		
63 IOE	290	2,441	491	337	3,265	173,375	n/k	n/k	n/k		
64 KEEL	614	7,259	2,583	492	9,399	796,831	357	31,426	n/k		
65 UKC	635	10,043	1,295	952	12,149	735,857	506	n/k	50,000		
66 KIAD	138	2,584	380	202	3,076	n/k	183	n/k	n/k		
67 KACW	183	3,950	151	200	4,394	481,069	n/k	n/k	n/k		
68 KCL	2,681	16,774	9,971	2,028	25,471	1,830,730	843	n/k	n/k		
69 KSTN	716	14,150	809	n/k		1,377,085	755	117,000	n/k		
70 LAMP	85	1,744									
71 LANC	729	9,478	452	1,770	12,158	914,839	388	120,021	436,033		
72 LEED	2,424	28,699	7,339	3,146	37,205	1,891,387	1,350	553,012	n/k		
73 LMU	909	17,128	316	1,571	19,734	1,489,176	837	164,470	440,069		
74 LEIC	1,257	13,610	7,314	1,740	19,532	662,712	398	n/k	n/k		
75 ULH	462	10,545	179	566	11,644	n/k	499	n/k	n/k		
76 LIV	1,621	16,459	1,853	2,736	21,558	1,100,204	621	114,847	271		
77 LIVH	237	6,252									
78 LIPA	n/k	n/k									
79 LJMU	942	17,045	408	1,373	19,524	1,348,242	715	85,220	178,349		
80 ULL	36	666									
81 LBS	128	2,039									
82 LGU	510	10,930	108	473	11,956	710,176		n/k	n/k		
83 LINS	728	15,739	282	1,055	17,635	1,239,546		n/k	n/k		
84 LSE	670	7,134	10,553	704	12,729	1,239,321	1,436	n/k	n/k		
86 LBRO	960	11,436	281	1,436	13,944	580,319	267	99,398	n/k		
87 LUTN	515	8,509	115	485	9,555	1,113,635		n/k	n/k		
88 MAN	2,530	24,277	20,149	1,601	36,467	1,677,474	1,387	n/k	n/k		
89 MMU	1,314	25,152	689	2,700	29,442	1,573,290		n/k	n/k		
90 UMST	1,260	6,465	11,773	1,035	13,469	413,202	254	n/k	n/k		
91 MDX	1,001	18,324	6,139	1,064	22,844	1,712,995	530	1,001,458	n/k		
92 NAPU	617	11,533									
93 NCL	1,753	15,295	3,356	n/k		n/k	n/k	271,319	n/k		
94 NEWM	70	1,350	13	210	1,635	81,158	36	2,703	15,323		
95 UWCN	187	5,890	69	394	6,499	227,274	75	13,506	n/k		
96 NHTN	406	9,263	150	527	10,255	516,876	171	158,607	n/k		
97 NEWI	192	3,865									
98 UNL	582	12,686	129	731	14,051	870,414	691	74,039	96,691		
100 NSCD	35	189	3	n/k		n/k	n/k	n/a	n/a		
101 UNN	1,132	18,206	571	1,406	20,972	1,481,295	659	n/k	n/k		
102 NSAD	42	898									

			Clientele			Library use:					
	FTE academic staff	FTE students	Reg. external users	Other empl. FTE	Total FTE users	total annual visits	Av. no. in lib. sample days	Electronic resource sessions	Number of views/ downloads		
Library	3a HESA	3b HESA	3c	3d	3h see notes	4a	4b	4c	4d		
103 NOTT	2,172	21,014	368	2,760	26,093	1,977,682	977	n/k	n/k		
104 NTU	1,156	22,409									
105 OPEN	2,690	66,517	475	4,840	74,237	160,428	n/k	123,950	276,454		
106 SOAS	323	3,574									
107 OX	see OXBD	see OXBD	2,784	see OXBD	25,672	n/k	323	921,609	534,636		
108 OXBD	3,457	18,080	16,500	3,022	31,158	n/k	664	in OX	in OX		
109 OXCO	see OXBD	see OXBD	2,034	n/k	25,372	n/k	n/k	in OX	in OX		
110 OXBR	785	12,462	657	1,063	14,572	738,332	275	n/k	n/k		
111 PAIS	468	7,693	441	637	8,974	605,542	354	n/k	n/k		
112 PLYM	1,174	19,012	459	1,565	21,935	1,185,383	395	99,808	n/k		
113 PORT	879	15,580	169	994	17,521	783,716	173	n/k	n/k		
114 QMUC	194	3,572	18	286	4,059	221,306	108	239,959	51,716		
115 QMW	1,222	8,598	2,423	1,115	11,905	929,180	562	n/k	n/k		
116 RCDC	48	1,033	400	4 707	44.050	222 222	457	4	,,		
117 RDG	1,195	10,959	492	1,707	14,058	822,000	457	n/k	n/k		
118 RYSJ	175	4,255	923	296	5,095	n/k	n/k	n/k	n/k		
119 RGU	519	9,912	620	E1E	7 006	587,201	309	n/k	n/k		
120 SROE	350	6,313	296	515	7,296	630,945	360	41,509	n/k		
121 ROBR <i>122 RAM</i>	47 73	684 622	n/k	28		n/k	19	n/k	n/k		
123 RCA	81	798									
124 RCM	70	552									
125 RHBN	558	5,407	230	576	6,633	535,004	260	86,541	231,268		
126 RNCM	64	502	200	370	0,000	303,004	200	00,541	201,200		
127 RSAM	103	639									
129 SALF	978	17,940	450	1,303	20,401	874,649	471	n/k	n/k		
130 SAS	70	138	21,281	83	8,803	292.571	291	n/k	n/k		
131 SPHM	80	730	n/a	82	0,000	n/k	66	n/k	n/k		
133 SHEF	2,291	21,074	6,596	2,707	28,711	1,654,225	870	1,423,958	1,744,102		
134 SHU	1,142	22,823	1,225	1,675	26,129	2,019,528	873	n/k	n/k		
135 SBU	900	14,673	500	n/k	-, -	771,396	97	n/k	n/k		
136 STON	1,942	16,709	973	2,214	21,254	1,444,087	648	n/k	n/k		
137 SINS	491	11,208	80	570	12,301	558,295	n/k	148,394	n/k		
138 STAN	839	7,642	1,345	1,093	10,112	755,273	n/k	n/k	n/k		
139 SGHM	490	1,891	4,534	636	4,830	372,378	130	63,470	n/k		
140 SMSJ	127	3,411									
141 MART	341	7,344	60	404	8,112	515,830	n/k	21,387	n/k		
142 MARY	127	2,493	143	56	2,733	302,754	n/k	23,073	22,747		
144 STAF	672	12,985									
145 STIR	548	7,425	3,596	954	10,365	773,390	397	n/k	n/k		
147 STRA	1,352	16,141	1,395	2,168	20,219	1,008,511	707	328,780	4,322,844		
148 SUND	619	10,836	201	900	12,435	1,491,127	n/k	592,752	n/k		
149 SURY	900	9,539	1,566	1,181	12,246	561,514	225	n/k	n/k		
150 SIAD	173	3,364									
151 SUSX	862	9,207	744	1,013	11,380	976,774	516	n/k	n/k		
152 SWAN	740	9,482	379	930	11,304	1,104,872	n/k	400,725	104,719		
153 SWHE	170	4,309	120	222	4,749	284,107	118	n/k	n/k		
154 TEES	540	11,303	527	751	12,805	699,208	417	105,937	79,910		
155 TVU	488	13,514	100	511	14,553	842,815	n/k	n/k	n/k		
156 TASC	118	2,361	184	186	2,739	159,065	67	n/k	n/k		

			Clientele			Library use:					
	FTE academic staff	FTE students	Reg. external users	Other empl. FTE	Total FTE users	total annual visits	Av. no. in lib. sample days	Electronic resource sessions	Number of views/ downloads		
	3a	3b	3c	3d	3h	4a	4b	4c	4d		
Library	HESA	HESA			see notes						
158 TCM	141	480					_,,				
159 ULST	1,174	18,092	97	1,670	20,975	1,190,765	711	387,045	66,030		
160 UCL	4,519	16,088	8,775	n/k		2,095,221	1,449	1,193,030	n/k		
161 UWCM	668	3,033	5,961	497	6,582	444,071	263	n/k	n/k		
162 WARW	1,285	14,249	4,978	2,500	20,025	895,372	587	n/k	n/k		
164 UWE	1,144	20,593	3,645	1,666	24,861	1,856,094	593	245,729	n/k		
165 WMIN	1,012	15,437	627	742	17,442	1,113,821	584	n/a	n/k		
167 WSA	381	773									
168 WRTC	164	2,024	168	171	2,426	142,284	n/k	1,434	n/k		
169 WLV	923	16,079	682	1,207	18,482	1,301,138	752	125,000	n/k		
170 WORC	263	4,479	94	78	4,857	398,358	134	21,052	n/k		
171 YORK	1,219	9,559	3,852	1,269	13,587	578,434	293	190,000	n/k		
CURL incl.	19	19	19	14	16	15	17	11	6		
mean	2,236	16,773	6,745	2,454	25,777	1,442,794	1,013	739,540	772,856		
min	36	666	366	704	12,729	895,372	323	114,847	271		
25th	1,687	14,772	2,409	2,075	21,482	1,093,536	648	229,341	155,687		
med.	2,381	16,774	5,523	2,682	25,882	1,444,087	870	553,012	406,154		
75th	2,605	20,177	10,192	2,858	29,057	1,754,102	1,387	1,057,320	1,441,736		
max	4,519	28,699	20,149	4,148	37,205	2,095,221	2,296	2,072,082	1,965,429		
'Old' incl.	45	45	39	39	38	37	33	17	11		
mean	791	8,825	2,880	1,066	12,382	800,669	421	163,081	679,453		
min	70	138	97	83	3,265	173,375	107	31,426	50,000		
25th	553	6,911	608	772	9,476	561,514	265	99,398	96,360		
med.	791	9,137	1,566	1,064	11,847	769,809	398	150,038	231,268		
75th	1,175	11,442	3,724	1,382	14,029	929,180	547	184,900	490,864		
max	1,860	18,092	21,281	2,271	20,975	2,216,732	932	400,725	4,322,844		
'New' incl.	43	43	38	33	33	36	33	16	7		
mean	778	14,279	816	991	16,604	1,028,443	484	209,399	418,682		
min	277	4,060	80	357	4,993	227,217	89	42,355	79,910		
25th	606	11,237	172		12,623	709,926	309	95,819	137,520		
med.	726	13,969	499		16,861	872,220	459	121,000	321,205		
75th	932	17,327	687		20,222	1,355,453		187,924	579,707		
								1,001,458			
Max Call incl	1,314 49	25,152 49	6,139 32		<u>29,442</u> 31	2,019,528	24		1,095,203		
Coll. incl.						26		16	7		
mean	184	3,517	1,174		5,667	388,889	162	56,499	59,746		
min	25	189	3	10	516	73,168	19	510	5,900		
25th	73	898	60	106	2,580	222,798		11,065	13,762		
med.	154	2,493	132		4,749	355,894		21,565	22,747		
75th	248	4,862	232		8,159	525,321	219	68,751	45,206		
max	728	15,739	26,550	1,055	17,635	1,239,546	649	239,959	271,640		
SCONUL inc.	158	158	130		120	115	107	61	32		
mean	781	9,937	2,381	1,015	14,014	857,062		250,584	491,768		
min	25	138	3	10	516	73,168	19	510	271		
25th	198	3,672	172		8,074	516,353		63,470	62,452		
med.	628	9,441	616	870	12,274	773,390		125,000	204,809		
75th	995	14,621	2,533	1,356	19,583	1,149,602	654	190,914	463,711		
max	4,519	66,517	26,550	4,840	74,237	2,216,732	2,296	2,072,082	4,322,844		
sum	123,374	1,570,098	309,558	122,759	1,632,584	98,562,167	51,066	15,285,643	15,736,561		

Total issues			Library use:		Interl	library transac	tions	Other services			
Library   A-0									Enquiries		
Library		Total issues						procedural	info.	total	
1 ABDN	Librarv	4e	4f	4g	4h	4i	4j	4p	4q		
2 ABTY         145,086         50         4,728         4,534         3,814         27         1546         521         2,075           3 ABER         518,393         50         8,356         2,619         2,422         271         1,546         521         2,067           4 APU         1,026,268         n/a         11,368         6,924         6,541         243         1,005         421         1,426           5 ASTN         203,953         n/a         5,912         1,829         1,704         34         420         273         683           7 BSPA         20,5758         n/a         n/k         3,046         n/k         n/k         423         331         754           8 BATH         686,248         9,458         22,115         34,614         32,896         1,604         1,604         32,894         1,608         1,608         1,074         1,074         1,074         1,074         1,074         1,074         1,074         1,074         2,254         6,089         1,08         11         68         7,7         1,99         13         1,017         1,022         2,086         89         1,26         1,142         1,02         2,254         6,080		468 227	3 903	12 343	7 363	7 070	3 475	328	277		
3 ABER         518,333         50         8,355         2,619         2,422         271         1,546         521         2,067           4 APU         1,028,268         na         11,368         6,924         6,541         243         1,005         421         1,266           5 ASTN         203,953         na         5,912         1,829         1,704         34         420         227         683           7 BSPA         205,758         na         nn         3,046         nn         nn         423         331         754         888           9 QUB         683,248         9,458         22,115         34,614         32,896         1,533         nn         nn         nn         1,611         401         285         686           9 QUB         683,248         9,458         22,115         34,614         32,896         1,533         nn         nn         nn         1,748         418         3,307         27         605         469         1,074           11 BHAM         1,098,210         6,045         24,786         7,424         5,372         5,835         3,726         2,544         6,080           12 BOLT         22,528         nn<		-	·-			•	•				
4 APU         1,028,268         n/a         11,368         6,924         6,541         243         1,005         421         1,426           5 ASTN         20,963         n/a         5,912         1,829         1,704         34         420         273         693           7 BSPA         205,758         n/a         n/k         3,046         n/k         n/k         443         331         756           8 BATH         584,697         250         11,023         8,823         7,901         140         401         285         686           9 OUB         683,248         9,458         22,115         34,614         32,896         1,533         n/k         n/k         n/k         6,645           10 BBK         293,173         n/a         7,448         4,186         3,307         27         605         469         1,074           11 BHAM         1,098,210         6,645         24,768         7,424         5,372         5,835         3,726         2,354         1,074         139           13 BOLT         282,567         n/a         3,284         1,566         1,433         344         356         503         889           14 BMTH		•		•							
5 ASTN 6 BORCH         203,953         n/a         5,912         1,829         1,704         34         420         273         683           6 BNGR         7 BSPA         205,758         n/a         n/a         3,046         n/a         n/a         423         331         754           8 BATH         584,697         250         11,023         8,623         7,901         140         401         226         6,686           9 QUB         683,248         9,459         22,115         34,614         32,896         1,533         n/k         n/k         n/k         1,074           11 BBK         293,178         n/a         7,448         4,166         3,307         27         605         469         1,074           11 BBK         7,248         n/k         1,011         296         289         1,1         68         7         1,1         68         7         1,1         68         7         1,1         68         7         1,1         68         7         1,1         68         7         1,1         1,1         68         7         1,1         1,1         68         7         1,1         1,5         8         7         1,3         <		,						•		-	
6 BNGR         7 BSPA         205,758         n/a         1.023         8.623         7,901         1.40         401         226         686         686           9 CUB         683,248         9.458         22.115         34.614         32.896         1,533         n/a         n/k         n/k         n/k         n/k         10.74         10.74         10.90											
8 BATH		200,330	11/4	5,512	1,020	1,704	04	420	210	030	
9 QUB         683,248         9,458         22,115         34,614         32,896         1,533         n/k         n/k         n/k           10 BBK         293,178         n/a         7,448         4,186         3,307         27         605         498         1,074           11 BHAM         1,098,210         6,045         24,766         7,424         5,372         5,835         3,726         2,354         6,080           12 BGC         72,948         n/k         1,011         296         289         11         68         71         139           13 BOLT         22,567         n/a         3,284         1,566         1,433         344         356         530         859           14 BMTH         365,885         n/k         10,810         8,999         7,836         989         1,276         1,302         2,578           14 BMTH         365,881         n/k         1,113         n/a         2,060         807         620         30         115         36         201           15 BRIS         670,084         1,300         15,732         9,972         9,750         1,792         2,129         1,223         3,352           19 BRUS	7 BSPA	205,758	n/a	n/k	3,046		n/k	423	331	754	
10 BBK	8 BATH	584,697	250	11,023	8,623	7,901	140	401	285	686	
11 BHAM	9 QUB	683,248	9,458	22,115	34,614	32,896	1,533	n/k	n/k	n/k	
12 BGC 72,948	10 BBK	293,178	n/a	7,448	4,186	3,307	27	605	469	1,074	
13 BOLT   282,567   n/a   3,284   1,566   1,433   344   356   503   859   14 BMTH   365,885   n/k   10,810   8,999   7,836   989   1,276   1,302   2,578   15 BRAD   715,134   55   9,740   17,119   15,225   183   908   1,249   2,157   17 BTON   975,951   n/a   14,984   10,742   9,837   1,077   1,353   1,249   2,602   18 BRIS   670,084   1,300   15,732   9,972   9,750   1,792   2,129   1,023   3,352   19 BRUN   905,487   4   8,815   2,194   2,028   13   1,995   1,084   3,079   20 BCUC   154,501   143   10,077   742   734   272   548   206   754   21 UBCK   46,300   n/a   784   1,442   1,300   1   n/k   n/k   n/k   n/k   22 CAM   23 CAM   23 CAM   25 CA	11 BHAM	1,098,210	6,045	24,786	7,424	5,372	5,835	3,726	2,354	6,080	
14 BMTH 365,885	12 BGC	72,948	n/k	1,011	296	289	11	68	71	139	
14.5 AIB	13 BOLT	282,567	n/a	3,284	1,566	1,433	344	356	503	859	
15 BRAD	14 BMTH	365,885	n/k	10,810	8,989	7,836	989	1,276	1,302	2,578	
17 BTON	14.5 AIB	111,031	n/a	2,060	807	620	30	115	86	201	
18 BRIS	15 BRAD	715,134	55	9,740	17,119	15,225	183	908	1,249	2,157	
19 BRUN 905,487 4 8,815 2,194 2,028 13 1,995 1,084 3,079 20 BCUC 154,501 143 10,077 742 734 272 548 206 754 21 UBCK 46,300 $n/a$ 784 1,442 1,300 1 $n/a$ 784 $n/k$ $n/k$ $n/k$ $n/k$ 22 $CAM$ 23 $CAM$ 526,719 $n/a$ 9,086 6,582 6,581 1,770 $n/k$ 149 2,410 995 3,405 25 UWIC 387,501 0 11,923 2,580 2,129 0 1,854 758 2,612 26 CLAN 919,204 875 23,005 18,549 17,229 4,212 125 261 386 27 CSSD 47,988 $n/k$ 650 160 151 2 $n/k$ $n/k$ $n/k$ $n/k$ 28 UCE 975,734 $n/a$ 19,442 7,173 5,977 2,538 $in$ 4q 2,208 2,208 29 CGC 709,328 $n/k$ 14,404 5,645 4,358 333 $n/k$ $n/k$ $n/k$ $n/k$ 31 UCC 217,825 $n/k$ 40,38 3,178 2,792 2 633 274 907 32 $CCTY$ 33 COVU 533,060 192 18,349 9,053 8,721 164 883 779 1,662 34 CRAN 178,656 3,450 6,145 18,098 15,579 1,173 582 419 1,001 35 CCAD 31,556 $n/k$ 1,047 68 7 32 369 656 1,025 36 DCA 63,698 $n/k$ 11,442 7,313 6,976 3,28 369 656 1,025 36 DCA 63,698 $n/k$ 11,422 7,313 6,976 3,28 $n/k$ 11,424 10 135 113 7 $n/k$ $n/k$ $n/k$ $n/k$ 37 DRBY 530,214 $n/k$ 11,422 7,313 6,976 3,28 $n/k$ 11,494 10 135 113 7 $n/k$ $n/k$ $n/k$ $n/k$ 37 DRBY 530,214 $n/k$ 11,422 7,313 6,976 3,238 $n/k$ 11,198 1,666 3,464 39 DUND 52,1122 $n/k$ 14,422 7,313 6,976 3,238 $n/k$ $n/k$ $n/k$ $n/k$ 40 DHAM 728,244 12,895 12,916 11,346 10,849 2,916 11,924 324 2,248 41 UEA 773,269 524 $n/k$ 11,422 7,313 6,976 3,238 $n/k$ $n/k$ $n/k$ $n/k$ 40 DHAM 728,244 12,895 12,916 11,346 10,849 2,916 11,924 324 2,248 41 UEA 773,269 524 $n/k$ 11,406 3,863 44 671 331 1,002 43 EHHE 483,900 $n/a$ 6,516 11,666 3,688 44 671 331 1,002 43 EHHE 483,900 $n/a$ 6,516 11,766 9,961 2,840 602 949 1,551 44 EDIN 1,20,384 13,090 22,783 16,014 14,828 5,549 1,658 769 2,427 45 ECA 46 ESSX 508,632 7,945 7,778 6,758 303	17 BTON	975,951	n/a	14,984	10,742	9,837	1,077	1,353	1,249	2,602	
20 BCUC         154,501         143         10,077         742         734         272         548         206         754           21 UBCK         46,300         n/a         784         1,442         1,300         1         n/k	18 BRIS	670,084	1,300	15,732	9,972	9,750	1,792	2,129	1,223	3,352	
21 UBCK 46,300	19 BRUN	905,487	4	8,815	2,194	2,028	13	1,995	1,084	3,079	
22 CAM         23 CANT         526,719         n/a         9,086         6,582         6,581         1,770         n/k         n/k         n/k           24 CRDF         1,982,857         n/k         19,149         12,301         10,877         149         2,410         995         3,405           25 UWIC         387,501         0         11,923         2,580         2,129         0         1,854         758         2,612           26 CLAN         919,204         875         23,005         18,549         17,229         4,212         125         261         386           27 CSSD         47,988         n/k         650         160         151         2         n/k         <	20 BCUC	154,501	143	10,077	742	734	272	548	206	754	
23 CANT         526,719         n/a         9,086         6,582         6,581         1,770         n/k         n/k         n/k           24 CRDF         1,982,857         n/k         19,149         12,301         10,877         149         2,410         995         3,405           25 UWIC         387,501         0         11,923         2,580         2,129         0         1,854         758         2,612           26 CLAN         919,204         875         23,005         18,549         17,229         4,212         125         261         386           27 CSSD         47,988         n/k         650         160         151         2         n/k         n/k         n/k           28 UCE         975,734         n/a         19,442         7,173         5,977         2,538         in4q         2,208         2,208           29 CGC         709,328         n/k         4,038         3,178         2,792         2         633         274         907           32 CITY         33         COVU         533,060         192         18,349         9,053         8,721         164         883         779         1,662           34 CRAN         <	21 UBCK	46,300	n/a	784	1,442	1,300	1	n/k	n/k	n/k	
24 CRDF         1,982,857         n/k         19,149         12,301         10,877         149         2,410         995         3,405           25 UWIC         387,501         0         11,923         2,580         2,129         0         1,854         758         2,612           26 CLAN         919,204         875         23,005         18,549         17,229         4,212         125         261         386           27 CSSD         47,988         n/k         650         160         151         2         n/k         14,404         5,645         4,358         333         n/k         n/k <td>22 CAM</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	22 CAM										
25 UWIC         387,501         0         11,923         2,580         2,129         0         1,854         758         2,612           26 CLAN         919,204         875         23,005         18,549         17,229         4,212         125         261         386           27 CSSD         47,988         n/k         650         160         151         2         n/k         n/k         n/k         n/k           28 UCE         975,734         n/a         19,442         7,173         5,977         2,538         in 4q         2,208         2,208           29 CGC         709,328         n/k         14,404         5,645         4,358         333         n/k         n/k         n/k         n/k           31 UCC         217,825         n/k         4,038         3,178         2,792         2         633         274         907           32 CITY         33 COVU         533,060         192         18,349         9,053         8,721         164         883         779         1,662           34 CRAN         178,656         3,450         6,145         18,098         15,579         1,173         582         419         1,001 <td< td=""><td>23 CANT</td><td>526,719</td><td>n/a</td><td>9,086</td><td>6,582</td><td>6,581</td><td>1,770</td><td>n/k</td><td>n/k</td><td>n/k</td></td<>	23 CANT	526,719	n/a	9,086	6,582	6,581	1,770	n/k	n/k	n/k	
26 CLAN         919,204         875         23,005         18,549         17,229         4,212         125         261         386           27 CSSD         47,988         n/k         650         160         151         2         n/k         n/k <td>24 CRDF</td> <td>1,982,857</td> <td>n/k</td> <td>19,149</td> <td>12,301</td> <td>10,877</td> <td>149</td> <td>2,410</td> <td>995</td> <td>3,405</td>	24 CRDF	1,982,857	n/k	19,149	12,301	10,877	149	2,410	995	3,405	
27 CSSD         47,988         n/k         650         160         151         2         n/k         n/k         n/k           28 UCE         975,734         n/a         19,442         7,173         5,977         2,538         in 4q         2,208         2,208           29 CGC         709,328         n/k         14,404         5,645         4,358         333         n/k         n/k         n/k           30 CHES         309,998         5         8,058         4,776         4,428         3,270         n/k         n/k         n/k           31 UCC         217,825         n/k         4,038         3,178         2,792         2         633         274         907           32 CITY         33 COVU         533,060         192         18,349         9,053         8,721         164         883         779         1,662           34 CRAN         178,656         3,450         6,145         18,098         15,579         1,173         582         419         1,001           35 CAD         31,556         n/k         410         135         113         7         n/k         n/k         n/k           36 DCA         63,698         n/k	25 UWIC	387,501	0	11,923	2,580	2,129	0	1,854	758	2,612	
28 UCE 975,734	26 CLAN	919,204	875	23,005	18,549	17,229	4,212	125	261	386	
29 CGC         709,328         n/k         14,404         5,645         4,358         333         n/k         n/k         n/k           30 CHES         309,998         5         8,058         4,776         4,428         3,270         n/k         n/k         n/k           31 UCC         217,825         n/k         4,038         3,178         2,792         2         633         274         907           32 CITY         33 COVU         533,060         192         18,349         9,053         8,721         164         883         779         1,662           34 CRAN         178,656         3,450         6,145         18,098         15,579         1,173         582         419         1,001           35 CCAD         31,556         n/k         1,047         68         7         32         369         656         1,025           36 DCA         63,698         n/k         410         135         113         7         n/k         n/k         n/k           37 DRBY         530,214         n/k         12,212         6,964         6,455         366         1,382         924         2,306           38 DMU         924,141         50	27 CSSD	47,988	n/k	650	160	151	2	n/k	n/k	n/k	
30 CHES 309,998 5 8,058 4,776 4,428 3,270 n/k n/k n/k 31 UCC 217,825 n/k 4,038 3,178 2,792 2 633 274 907  32 CITY  33 COVU 533,060 192 18,349 9,053 8,721 164 883 779 1,662  34 CRAN 178,656 3,450 6,145 18,098 15,579 1,173 582 419 1,001  35 CCAD 31,556 n/k 1,047 68 7 32 369 656 1,025  36 DCA 63,698 n/k 410 135 113 7 n/k n/k n/k  37 DRBY 530,214 n/k 12,212 6,964 6,455 366 1,382 924 2,306  38 DMU 924,141 50 20,163 8,187 7,378 1,119 1,798 1,666 3,464  39 DUND 521,122 n/k 14,422 7,313 6,976 3,238 n/k n/k n/k  40 DHAM 728,244 12,895 12,916 11,346 10,849 2,916 1,924 324 2,248  41 UEA 773,269 524 n/k 10,198 9,324 371 450 58 508  42 UEL 690,522 n/a 12,034 4,056 3,683 44 671 331 1,002  43 EHHE 483,900 n/a 6,516 11,766 9,961 2,840 602 949 1,551  44 EDIN 1,202,384 13,090 22,783 16,014 14,828 5,549 1,658 769 2,427  45 ECA  46 ESSX 508,632 7,945 7,778 6,758 303  47 EXTR 637,620 528 23,628 5,396 4,811 891 1,252 1,394 2,646  48 FCA 65,607 n/k n/k n/k 1,360 952 0 20	28 UCE	975,734	n/a	19,442	7,173	5,977	2,538	in 4q	2,208	2,208	
31 UCC         217,825         n/k         4,038         3,178         2,792         2         633         274         907           32 CITY         33 COVU         533,060         192         18,349         9,053         8,721         164         883         779         1,662           34 CRAN         178,656         3,450         6,145         18,098         15,579         1,173         582         419         1,001           35 CCAD         31,556         n/k         1,047         68         7         32         369         656         1,025           36 DCA         63,698         n/k         410         135         113         7         n/k         n/k         n/k           37 DRBY         530,214         n/k         12,212         6,964         6,455         366         1,382         924         2,306           38 DMU         924,141         50         20,163         8,187         7,378         1,119         1,798         1,666         3,464           39 DUND         521,122         n/k         14,422         7,313         6,976         3,238         n/k         n/k         n/k           40 DHAM         728,244 <t< td=""><td>29 CGC</td><td>709,328</td><td>n/k</td><td>14,404</td><td>5,645</td><td>4,358</td><td>333</td><td>n/k</td><td>n/k</td><td>n/k</td></t<>	29 CGC	709,328	n/k	14,404	5,645	4,358	333	n/k	n/k	n/k	
32 CITY           33 COVU         533,060         192         18,349         9,053         8,721         164         883         779         1,662           34 CRAN         178,656         3,450         6,145         18,098         15,579         1,173         582         419         1,001           35 CCAD         31,556         n/k         1,047         68         7         32         369         656         1,025           36 DCA         63,698         n/k         410         135         113         7         n/k         n/k         n/k           37 DRBY         530,214         n/k         12,212         6,964         6,455         366         1,382         924         2,306           38 DMU         924,141         50         20,163         8,187         7,378         1,119         1,798         1,666         3,464           39 DUND         521,122         n/k         14,422         7,313         6,976         3,238         n/k         n/k         n/k           40 DHAM         728,244         12,895         12,916         11,346         10,849         2,916         1,924         324         2,248           41 UEA	30 CHES	309,998	5	8,058	4,776	4,428	3,270	n/k	n/k	n/k	
33 COVU         533,060         192         18,349         9,053         8,721         164         883         779         1,662           34 CRAN         178,656         3,450         6,145         18,098         15,579         1,173         582         419         1,001           35 CCAD         31,556         n/k         1,047         68         7         32         369         656         1,025           36 DCA         63,698         n/k         410         135         113         7         n/k         n/k </td <td>31 UCC</td> <td>217,825</td> <td>n/k</td> <td>4,038</td> <td>3,178</td> <td>2,792</td> <td>2</td> <td>633</td> <td>274</td> <td>907</td>	31 UCC	217,825	n/k	4,038	3,178	2,792	2	633	274	907	
34 CRAN         178,656         3,450         6,145         18,098         15,579         1,173         582         419         1,001           35 CCAD         31,556         n/k         1,047         68         7         32         369         656         1,025           36 DCA         63,698         n/k         410         135         113         7         n/k         n/k         n/k           37 DRBY         530,214         n/k         12,212         6,964         6,455         366         1,382         924         2,306           38 DMU         924,141         50         20,163         8,187         7,378         1,119         1,798         1,666         3,464           39 DUND         521,122         n/k         14,422         7,313         6,976         3,238         n/k         n/k         n/k           40 DHAM         728,244         12,895         12,916         11,346         10,849         2,916         1,924         324         2,248           41 UEA         773,269         524         n/k         10,198         9,324         371         450         58         508           42 UEL         690,522         n/a	32 CITY										
35 CCAD         31,556         n/k         1,047         68         7         32         369         656         1,025           36 DCA         63,698         n/k         410         135         113         7         n/k         n/k <t< td=""><td>33 COVU</td><td>533,060</td><td>192</td><td>18,349</td><td>9,053</td><td>8,721</td><td>164</td><td>883</td><td>779</td><td>1,662</td></t<>	33 COVU	533,060	192	18,349	9,053	8,721	164	883	779	1,662	
36 DCA         63,698         n/k         410         135         113         7         n/k         n/k         n/k           37 DRBY         530,214         n/k         12,212         6,964         6,455         366         1,382         924         2,306           38 DMU         924,141         50         20,163         8,187         7,378         1,119         1,798         1,666         3,464           39 DUND         521,122         n/k         14,422         7,313         6,976         3,238         n/k         n/k         n/k         n/k           40 DHAM         728,244         12,895         12,916         11,346         10,849         2,916         1,924         324         2,248           41 UEA         773,269         524         n/k         10,198         9,324         371         450         58         508           42 UEL         690,522         n/a         12,034         4,056         3,683         44         671         331         1,002           43 EHHE         483,900         n/a         6,516         11,766         9,961         2,840         602         949         1,551           44 EDIN         1,202,384 <td>34 CRAN</td> <td>178,656</td> <td>3,450</td> <td>6,145</td> <td>18,098</td> <td>15,579</td> <td>1,173</td> <td>582</td> <td>419</td> <td>1,001</td>	34 CRAN	178,656	3,450	6,145	18,098	15,579	1,173	582	419	1,001	
37 DRBY         530,214         n/k         12,212         6,964         6,455         366         1,382         924         2,306           38 DMU         924,141         50         20,163         8,187         7,378         1,119         1,798         1,666         3,464           39 DUND         521,122         n/k         14,422         7,313         6,976         3,238         n/k         n/k         n/k         n/k           40 DHAM         728,244         12,895         12,916         11,346         10,849         2,916         1,924         324         2,248           41 UEA         773,269         524         n/k         10,198         9,324         371         450         58         508           42 UEL         690,522         n/a         12,034         4,056         3,683         44         671         331         1,002           43 EHHE         483,900         n/a         6,516         11,766         9,961         2,840         602         949         1,551           44 EDIN         1,202,384         13,090         22,783         16,014         14,828         5,549         1,658         769         2,427           45 ECA	35 CCAD	31,556	n/k	1,047	68	7	32	369	656	1,025	
38 DMU         924,141         50         20,163         8,187         7,378         1,119         1,798         1,666         3,464           39 DUND         521,122         n/k         14,422         7,313         6,976         3,238         n/k         10,849         2,916         1,924         324         2,248         41 UEA         773,269         524         n/k         10,198         9,324         371         450         58         508         42 UEL         690,522         n/a         12,034         4,056         3,683         44         671         331         1,002         43 EHHE         483,900         n/a         6,516         11,766         9,961         2,840         602         949         1,551         44 EDIN         1,202,384         13,090         22,783         16,014         14,828         5,549         1,658         769         2,427         45 ECA           46 ESSX         508,632         7,945         7,778         6,758         303         303         47 EXTR         637,620         528         23,628         5,396         4,811         891         1,252<	36 DCA	63,698	n/k	410	135	113	7	n/k	n/k	n/k	
39 DUND         521,122         n/k         14,422         7,313         6,976         3,238         n/k         n/k         n/k           40 DHAM         728,244         12,895         12,916         11,346         10,849         2,916         1,924         324         2,248           41 UEA         773,269         524         n/k         10,198         9,324         371         450         58         508           42 UEL         690,522         n/a         12,034         4,056         3,683         44         671         331         1,002           43 EHHE         483,900         n/a         6,516         11,766         9,961         2,840         602         949         1,551           44 EDIN         1,202,384         13,090         22,783         16,014         14,828         5,549         1,658         769         2,427           45 ECA           46 ESSX         508,632         7,945         7,778         6,758         303           47 EXTR         637,620         528         23,628         5,396         4,811         891         1,252         1,394         2,646           48 FCA         65,607         n/k         n/k	37 DRBY	530,214	n/k	12,212	6,964	6,455	366	1,382	924	2,306	
40 DHAM       728,244       12,895       12,916       11,346       10,849       2,916       1,924       324       2,248         41 UEA       773,269       524       n/k       10,198       9,324       371       450       58       508         42 UEL       690,522       n/a       12,034       4,056       3,683       44       671       331       1,002         43 EHHE       483,900       n/a       6,516       11,766       9,961       2,840       602       949       1,551         44 EDIN       1,202,384       13,090       22,783       16,014       14,828       5,549       1,658       769       2,427         45 ECA         46 ESSX       508,632       7,945       7,778       6,758       303         47 EXTR       637,620       528       23,628       5,396       4,811       891       1,252       1,394       2,646         48 FCA       65,607       n/k       n/k       1,360       952       0       20	38 DMU	924,141	50	20,163	8,187	7,378	1,119	1,798	1,666	3,464	
41 UEA       773,269       524       n/k       10,198       9,324       371       450       58       508         42 UEL       690,522       n/a       12,034       4,056       3,683       44       671       331       1,002         43 EHHE       483,900       n/a       6,516       11,766       9,961       2,840       602       949       1,551         44 EDIN       1,202,384       13,090       22,783       16,014       14,828       5,549       1,658       769       2,427         45 ECA         46 ESSX       508,632       7,945       7,778       6,758       303         47 EXTR       637,620       528       23,628       5,396       4,811       891       1,252       1,394       2,646         48 FCA       65,607       n/k       n/k       1,360       952       0       20	39 DUND	521,122	n/k	14,422	7,313	6,976	3,238	n/k	n/k	n/k	
42 UEL       690,522       n/a       12,034       4,056       3,683       44       671       331       1,002         43 EHHE       483,900       n/a       6,516       11,766       9,961       2,840       602       949       1,551         44 EDIN       1,202,384       13,090       22,783       16,014       14,828       5,549       1,658       769       2,427         45 ECA         46 ESSX       508,632       7,945       7,778       6,758       303         47 EXTR       637,620       528       23,628       5,396       4,811       891       1,252       1,394       2,646         48 FCA       65,607       n/k       n/k       1,360       952       0       20	40 DHAM	728,244	12,895	12,916	11,346	10,849	2,916	1,924	324	2,248	
43 EHHE       483,900       n/a       6,516       11,766       9,961       2,840       602       949       1,551         44 EDIN       1,202,384       13,090       22,783       16,014       14,828       5,549       1,658       769       2,427         45 ECA         46 ESSX       508,632       7,945       7,778       6,758       303         47 EXTR       637,620       528       23,628       5,396       4,811       891       1,252       1,394       2,646         48 FCA       65,607       n/k       n/k       1,360       952       0       20	41 UEA	773,269	524	n/k	10,198	9,324	371	450	58	508	
44 EDIN       1,202,384       13,090       22,783       16,014       14,828       5,549       1,658       769       2,427         45 ECA         46 ESSX       508,632       7,945       7,778       6,758       303         47 EXTR       637,620       528       23,628       5,396       4,811       891       1,252       1,394       2,646         48 FCA       65,607       n/k       n/k       1,360       952       0       20	42 UEL	690,522	n/a	12,034	4,056	3,683	44	671	331	1,002	
45 ECA         46 ESSX       508,632       7,945       7,778       6,758       303         47 EXTR       637,620       528       23,628       5,396       4,811       891       1,252       1,394       2,646         48 FCA       65,607       n/k       n/k       1,360       952       0       20	43 EHHE	483,900	n/a	6,516	11,766	9,961	2,840	602	949	1,551	
46 ESSX       508,632       7,945       7,778       6,758       303         47 EXTR       637,620       528       23,628       5,396       4,811       891       1,252       1,394       2,646         48 FCA       65,607       n/k       n/k       1,360       952       0       20	44 EDIN	1,202,384	13,090	22,783	16,014	14,828	5,549	1,658	769	2,427	
47 EXTR     637,620     528     23,628     5,396     4,811     891     1,252     1,394     2,646       48 FCA     65,607     n/k     n/k     1,360     952     0     20	45 ECA										
47 EXTR     637,620     528     23,628     5,396     4,811     891     1,252     1,394     2,646       48 FCA     65,607     n/k     n/k     1,360     952     0     20	46 ESSX	508,632		7,945	7,778	6,758	303				
48 FCA 65,607 n/k n/k 1,360 952 0 20								1,252	1,394	2,646	
49 GLAM 621,980 <i>n/k n/k</i> 10,533 9,512 217 560 518 1,078		65,607		n/k							
	49 GLAM	621,980	n/k	n/k	10,533	9,512	217	560	518	1,078	

		Library use:		Inter	library transac	tions	Other services			
		0	A - 1'					Enquiries		
	Total issues	Cons's of spec. coll'ns	Active borrowers	Appl'ns to borrow	Total appl'ns satisfied	Total items lent	procedural	info. resource	total	
Library	4e	4f	4g	4h	4i	4j	4р	4q	4r 4p+4q	
50 GLA	792,074	25,323	n/k	21,401	20,247	4,605	662	346	1,008	
52 GCAL										
53 GOLD	401,637	n/k	5,044	2,188	2,071	43	620	437	1,057	
54 GRCH										
55 HAUC	91,150	n/a	n/k	2,592	2,415	74	n/k	n/k	n/k	
56 HW	105,830			5,187	4,902	92	450	331	781	
57 HERT	1,580,000		18,000	19,538	18,637	238	660	450	1,110	
58 HOMC	, ,		,	•	•				•	
59 HUD	646,630	318	13,944	7,942	7,449	57	n/k	n/k	n/k	
60 HULL	585,079	3,994	n/k	8,646	8,098	881	556	249	805	
61 IC	655,872	2,753	22,027	14,529	13,964	1,557	1,767	1,280	3,047	
62 RCNI	79,346	•	5,436	3,290	3,426	505	n/k	846	n/k	
63 IOE	223,739		4,585	2,047	1,937	155	n/k	n/k	n/k	
64 KEEL	596,094	•	13,324	12,476	12,273	73	174	578	752	
65 UKC	500,801	1,521	8,846	3,514		95	196	255	451	
66 KIAD	113,249	•	n/k	2,005	1,886	135	n/k	n/k	n/k	
67 KACW	278,224		n/k	2,169	2,048	772	n/k	n/k	n/k	
68 KCL	1,833,975		24,974	10,986	8,939	11,682	2,207	2,036	4,243	
			•	•	•	•	2,207 477	•		
69 KSTN <i>70 LAMP</i>	744,072	200	15,966	6,109	5,395	100	4//	2,476	2,953	
71 LANC	452,705	597	10,507	11,636	11,096	1,350	603	808	1,411	
71 LANG 72 LEED	1,023,174		10,507 n/k	13,579	12,447	12,523	3,013	1,210	4,223	
		•		•	•	•		•		
73 LMU	1,134,370		18,776	5,579	4,432	15	435	1,320	1,755	
74 LEIC	732,302		23,066	17,260	15,902	2,827	479	522	1,001	
75 ULH	426,639		4,220	3,713	3,342	14	n/k	n/k	n/k	
76 LIV	651,815	22,422	n/k	14,975	14,220	1,923	817	362	1,179	
77 LIVH										
78 LIPA	1 000 774	450	00.004	0.000	0.070	500	- /I	- /I		
79 LJMU	1,000,774	150	20,201	9,320	8,979	509	n/k	n/k		
80 ULL										
81 LBS	074 047	/-	4 744	0.544	0.544	00	4.007	700	4 000	
82 LGU	874,817		4,711	2,511	2,511	33	1,207	732	1,939	
83 LINS	515,495	5,738	13,977	370	300	49	1,899	1,320	3,219	
84 LSE	1,715,141	3,813	14,182	5,548	4,572	1,962	906	629	1,535	
86 LBRO	373,241	n/k	12,201	9,025	· ·	513	172	1,243	1,415	
87 LUTN	344,676		n/k	4,414		2,080	n/k	n/k	n/k	
88 MAN	1,707,238		n/k	26,164		11,799	n/k	n/k	n/k	
89 MMU	919,334		25,043	11,006	10,548	4,837	n/k	n/k	n/k	
90 UMST	327,352	37	10,049	7,106	6,550	1,568	839	254	1,093	
91 MDX	811,420	n/a	21,776	10,669	9,093	830	1,670	1,131	2,801	
92 NAPU										
93 NCL	633,014	1,465	20,040	16,323	15,744	1,184	190	166	356	
94 NEWM	78,529	n/k	n/k	130	116	0	n/k	n/k	n/k	
95 UWCN	194,826	n/k	5,510	2,098	1,908	10	n/k	n/k	n/k	
96 NHTN	405,669	150	8,849	n/k	5,949	372	574	1,240	1,814	
97 NEWI										
98 UNL	851,415	461	12,895	3,070	2,666	47	851	900	1,751	
100 NSCD	2,856	n/k	239	0	0	0	n/k	n/k	n.k	
101 UNN	951,309	0	21,666	13,126	11,538	1,446	2,366	695	3,061	
102 NSAD										

	Library use:			Interl	ibrary transac	tions	Other services			
					iorary transac			Enquiries		
	Total issues	Cons's of spec. coll'ns	Active borrowers	Appl'ns to borrow	Total appl'ns satisfied	Total items lent	procedural	info.	total	
Library	4e	4f	4g	4h	4i	4j	4p	4q	4r	
<u>-</u>	0.40.000	0.504	04.000	00.000	04 400	0.044	0.010	4.000	4p+4q	
103 NOTT	849,639	2,581	24,039	23,382	21,408	2,211	2,619	1,628	4,247	
104 NTU	20.004	2/2	0.000	10.000	11 204	41	101	067	400	
105 OPEN 106 SOAS	30,904	n/a	2,932	12,089	11,394	41	161	267	428	
107 OX	869,365	n/k	n/k	15,402	15,124	5,397	2,133	1,628	3,761	
108 OXBD	822,130	n/k	n/k	3,963	3,776	5,607	3,157	2,273	5,430	
109 OXCO	521,325	3,336	n/k	n/k	n/k	n/k	n/k	n/k	n/k	
110 OXBR	834,141	n/k	14,660	7,915	7,375	1,538	1,505	397	1,902	
111 PAIS	373,495	n/k	8,557	4,074	3,697	1,909	n/k	n/k	n/k	
112 PLYM	1,349,510	n/a	16,923	11,504	10,795	2,351	2,368	1,926	4,294	
113 PORT	682,921	n/k	13,809	11,911	10,769	486	1,834	1,054	2,888	
114 QMUC	200,563	n/k	2,631	2,032	1,962	155	n/k	n/k	n/k	
115 QMW	459,407	982	11,509	8,505	8,109	135	681	758	1,439	
116 RCDC										
117 RDG	535,804	2,873	12,242	13,264	12,347	600	2,950	362	3,312	
118 RYSJ	222,050	n/k	n/k	2,327	2,137	554	n/k	199	n/k	
119 RGU	238,757	n/k	9,559	4,803	4,164	912	n/k	n/k	n/k	
120 SROE	584,700	n/k	7,500	1,919	1,830	61	481	495	976	
121 ROBR	21,427	n/k	1,500	450	427	618	n/k	n.k	n/k	
122 RAM										
123 RCA										
124 RCM										
125 RHBN	357,079	n/k	6,051	2,245	2,248	45	295	149	444	
126 RNCM										
127 RSAM										
129 SALF	648,106	n/k	n/k	6,860	6,435	483	331	1,025	1,356	
130 SAS	72,537	342	3,922	152	121	745	1,414	770	2,184	
131 SPHM	24,142	n/k	833	1,128	1,104	52	512	325	837	
133 SHEF	924,560	2,735	26,238	19,530	17,751	4,780	1,646	2,791	4,437	
134 SHU	1,219,162	n/a	24,902	8,759	8,610	372	1,417	988	2,405	
135 SBU	851,725	0	n/k	4,754	4,754	1,803				
136 STON	657,453	4,026	22,367	23,948	24,719	4,078	1,594	829	2,423	
137 SINS	698,295	n/k	9,134	4,223	3,918	43	986	1,151	2,137	
138 STAN	386,039	9,899	7,799	8,145	7,759	289	n/k	n/k	n/k	
139 SGHM	175,865	40	5,816	5,282	5,090	2,778	529	203	732	
140 SMSJ										
141 MART	331,685		6,883	962	892	1,470	n/k	n/k	n/k	
142 MARY	152,010	0	n/k	408	388	6	n/k	n/k	n/k	
144 STAF										
145 STIR	405,480	1,198	n/k	14,891	12,945	3,031	1,306	1,380	2,686	
147 STRA	579,293	-	0n/k	8,698	7,348	299	825	827	1,652	
148 SUND	509,516		19,814	11,107	10,323	766	n/a	4,931	4,931	
149 SURY	469,486	n/a	23,752	14,773	13,036	106	n/k	n/k	n/k	
150 SIAD	000 400	4.000	40.005	10.010	0.005	005	0.040	4.040	0.005	
151 SUSX	633,426	4,300	12,095	10,219	8,885	385	2,316	1,619	3,935	
152 SWAN	837,196		11,003	5,033	4,695	206	665 877	200	865	
153 SWHE	162,720		5,840	520 14 551	419	141	877 125	257	1,134	
154 TEES	727,457 512,600		13,599	14,551	12,896	458	125	163	288	
155 TVU 156 TASC	512,690 124,936	n/a n/a	12,499 2,571	2,595 226	2,573 218	447	<i>n/k</i> 152	<i>n/k</i> 60	<i>n/k</i> 212	
100 1430	124,930	ıı/a	ا /ن,2	220	210	1	102	60	212	

		Library use:		Inter	library transac	tions	Other services			
								Enquiries		
	Total issues	Cons's of spec. coll'ns	Active borrowers	Appl'ns to borrow	Total appl'ns satisfied	Total items lent	procedural	info.	total	
	4e	4f	4g	4h	4i	<b>4</b> j	4p	4q	4r	
Library			-9			,		. 4	4p+4q	
158 TCM										
159 ULST	533,546	n/k	19,302	27,400	23,927	249	1,479	1,085	2,564	
160 UCL	1,226,312	6,639	38,296	9,060	8,876	7,543	n/k	n/k	n/k	
161 UWCM	172,084	n/k	7,886	26,125	24,819	17,640	955	468	1,423	
162 WARW	935,784	27,774	15,824	7,234	6,550	1,215	1,493	1,205	2,698	
164 UWE	798,818	n/a	21,779	15,721	13,868	4,331	1,319	1,105	2,424	
165 WMIN	833,987	n/a	20,096	7,733	5,640	503	1,057	719	1,776	
167 WSA										
168 WRTC	68,461	0	5,409	929	929	10	n/k	n/k	n/k	
169 WLV	1,663,397	n/k	19,200	16,590	14,791	2,586	996	1,133	2,129	
170 WORC	194,784	n/a	4,601	3,606	3,234	875	56	122	178	
171 YORK	500,659	1,440	10,819	23,035	18,854	251	510	532	1,042	
CURL incl.	19	17	12	18	18	18	16	16	16	
mean	991,985	15,473	22,373	14,489	13,556	5,131	1,845	1,239	3,084	
min	521,325	327	12,916	3,963	3,776	1,184	190	166	356	
25th	692,849	2,753	18,986	9,542	8,892	2,024	1,346	562	2,070	
med.	869,365	6,045	22,575	14,752	14,092	4,693	1,713	1,208	2,873	
75th	1,150,297	13,090	24,833	18,728	17,249	5,778	2,310	1,730	4,244	
max	1,833,975	117,834	38,296	26,164	24,719	12,523	3,726	2,791	6,080	
'Old' incl.	40	26	34	40	40	40	34	34	34	
mean	513,267	2,063	11,366	9,630	8,797	1,181	906	644	1,549	
min	72,537	4	3,922	152	121	13	172	58	444	
25th	379,640	388	7,886	5,110	4,753	138	450	277	781	
med.	508,632	1,090	10,819	8,505	7,759	299	620	522	1,356	
75th	635,523	3,200	13,324	12,389	11,685	1,121	1,306	1,025	2,184	
max	1,982,857	9,899	23,752	34,614	32,896	17,640	2,950	1,619	3,935	
'New' incl.	38	13	35	38	38	38	26	28	28	
mean	775,765	481	15,435	8,907	8,054	1,083	1,080	1,083	2,086	
min	145,086	0	4,220	2,511	2,511	14	125	121	275	
25th	530,926	50	12,123	4,997	4,377	222	602	443	1,347	
med.	805,119	192	14,984	8,065	7,414	506	1,031	912	2,034	
75th	944,517	461	19,955	11,082	10,492	1,515	1,408	1,262	2,652	
max	1,663,397	3,450	25,043	19,538	18,637	4,837	2,368	4,931	4,931	
Coll. incl.	34	9	26	33	33	33	16	19	16	
mean	220,076	703	5,317	2,040	1,957	437	625	502	1,155	
min	2,856	0	239	0	0	0	56	20	139	
25th	78,733	0	2,188	408	388	7	305	161	619	
med.	178,752	5	5,423	1,566	1,433	61	515	331	942	
75th	303,140	150	7,919	2,592	2,415	505	694	802	1,617	
max	698,295	5,738	13,977	11,766	9,961	3,270	1,899	1,320	3,219	
SCONUL inc.	133		109	131	131	131	93	98	95	
mean	574,747	5,065	12,275	8,141	7,483	1,491	1,065	838	1,896	
min	2,856	0	239	0	0	0	56	20	139	
25th	223,739	150	6,051	2,586	2,419	74	477	324	886	
med.	526,719	875	11,509	7,106	6,455	447	839	707	1,652	
75th	811,420	3,813	18,776	11,570	10,782		1,546	1,192	2,629	
max	1,982,857	117,834	38,296	34,614		17,640	3,726	4,931	6,080	
sum	76,441,376	329,251	1,337,946	1,066,463	980,296	195,320	99,043	82,168	180,146	

		Other s	ervices		Staff numbers: Other staff						
	Reader i	nstruction	Photo-	Chaota	Prof'l	Other	Total	total	External		reporting to
	Staff hours	User hours	copies made	Sheets printed	posts	posts	library staff	ancillary staff	funded staff	Total staff	University Librarian
Library	4k	41	4m ('000)	4n ('000)	5a FTE	5b FTE	5a+5b FTE	5c FTE	5d FTE	5e FTE	5f FTE
	700	11 000	, ,	, ,							116
1 ABDN	728	11,328	3,845	748	33.5	59.5	93.0	7.0	5.1	100.0	00.0
2 ABTY 3 ABER	390	4,460	428	n/k	10.8	15.4	26.2	1.2	0.0	27.4 <i>69.5</i>	62.9 48.5
3 ABER 4 APU	176	3,525	1,960	1,104	16.0	48.5	64.5	5.0	4.0		
	584	8,347	1,005	n/k	26.9	39.5	66.4	1.5	n/a	67.9	n/a
5 ASTN 6 <i>BNGR</i>	439	4,964	921	350	13.2	19.1	32.3	4.3	0.0	36.6	0.0
7 BSPA	175	3,782	441	206	6.0	11.1	17.1	0.2	n/a	17.3	2.0
8 BATH	232	5,082	2,339	1,271	19.5	28.5	48.0	5.8	0.0	53.8	n/a
9 QUB	n/k	5,062 n/k	4,250	n/k	23.0	47.2	70.2	13.4	29.4		3.0
9 QOB 10 BBK	162		1,244	n/k	13.5	25.5	39.0	1.8	0.0	40.8	0.0
11 BHAM	1,100	,	5,937	283	n/k	25.5 n/k	n/k	n/k	n/k	40.8 n/k	0.0 n/k
12 BGC	49	563	253	70	2.4	3.1	5.5	0.3	0.0		0.9
13 BOLT	201	3,489	383	640	14.0	20.3	34.3	6.6	0.0	40.9	15.0
14 BMTH 14.5 AIB	<i>2,454</i> 30	14,948	n/k	n/k	20.4	25.5	45.9	9.2	4.5	<i>55.1</i>	0.0
14.5 AIB 15 BRAD	1,669	531 <i>11,943</i>	<i>n/k</i>	n/k n/a	3.4 20.0	7.0 38.6	10.4 58.6	0.0 n/a	0.0 2.0	10.4 58.6	0.0
17 BTON	596		1,420		33.2	48.6	81.8	0.0	0.0	81.8	73.1
17 BION 18 BRIS	596 512	11,366 <i>3,301</i>	1,819 2,863	1,178 0	38.1	53.7	91.8	17.2	3.7		122.0
19 BRUN	193		1,524	176	13.0	41.1	54.1	5.0	0.0	59.1	0.0
20 BCUC 21 UBCK	212 95	•	783	201	11.5	30.5	42.0	0.0	0.0	42.0	0.0 2.0
	95	872	341	202	4.0	8.4	12.4	n/a	n/a	12.4	2.0
<i>22 CAM</i> 23 CANT	331	6 271	1 010	n/k	15.5	25.5	41.0	0.0	1.0	42.0	12.5
23 CANT 24 CRDF		6,371	1,213			94.6					
24 UNIC	934	20,095	9,990	2,134	51.6		146.2	14.9	0.8		115.0
26 CLAN	476 <i>357</i>	3,375 1,890	<i>n/k</i> 1,957	<i>n/k</i> 1,641	15.0 53.2	15.9 63.8	30.9 117.0	0.0 11.5	0.0	30.9 128.5	0.0 0.0
27 CSSD	130	1,295	1,937	n/k	2.0	1.9	3.9	0.0	0.0	3.9	4.5
27 USSB 28 UCE	n/k	n/k	n/k	n/k	35.6	57.5	93.1	0.0	0.0		0.0
28 OCL 29 CGC	698		n/k	n/k	12.3	39.6	51.9	n/a	0.0 n/a	51.9	n/a
30 CHES	250	•	4,996	125	16.3	17.5	33.8	12.0			n/a
31 UCC	350		740	216	7.2	11.5	18.7	0.0			1//a 2.6
32 CITY	330	3,000	740	210	7.2	11.5	10.7	0.0	0.0	10.7	2.0
33 COVU	427	9,386	1,371	380	28.2	46.7	74.9	14.1	0.0	89.0	11.5
34 CRAN	454	•	655	n/k	25.5	30.2	55.7	4.2		62.0	14.0
35 CCAD	125		14	n/k	2.0	3.0	5.0	0.0	0.0		0.0
36 DCA	150		n/k	n/k	2.0	2.5	4.5	n/a	n/a		7.5
37 DRBY	1,333		1,628	n/k	21.0	51.4	72.4	8.9	0.0		0.0
38 DMU	1,280		2,392	1,176	44.5	64.6	109.1	0.3			3.4
39 DUND	n/k	•	n/k	n/k	28.0	76.2	104.2	8.9		113.1	-
40 DHAM	287		2,810	n/k	25.1	52.3	77.4	2.6	8.9		n/a
41 UEA	n/k	440	2,073	n/k	14.7	52.7	67.4	2.9			see notes
42 UEL	463		1,080	584	15.1	30.4	45.5	8.6			0.0
43 EHHE	548		1,232	928	14.8	24.3	39.1	2.4			9.8
44 EDIN	734	•	6,496	n/k	40.3	121.9	162.2	16.6	23.9		0.0
45 ECA		_,	2,				<b>-</b>		_5.0		
46 ESSX	355		2,044		9.0	27.5	36.5	5.4	1.0	42.9	
47 EXTR	493		1,168	225	24.8	39.1	63.9	6.3	0.0		0.0
48 FCA	100		n/k	n/k	6.0	12.2	18.2	n/a	n/a		n/a
49 GLAM	335		974	n/k	20.5	28.0	48.5	18.5	2.0		

[		Other s	Staff numbers:								
-	Pondor i	nstruction									Other staff
	Staff hours	User hours	Photo- copies made	Sheets printed	Prof'l posts	Other posts	Total library staff	total ancillary staff	External funded staff	Total staff	reporting to University Librarian
	4k	41	4m	4n	5a	5b	5a+5b	5c	5d	5e	5f
Library	-110		('000)	('000)	FTE	FTE	FTE	FTE	FTE	FTE	FTE
50 GLA	635	11,127	2,826	1,652	31.7	102.6	134.3	see notes	9.7	134.3	0.0
52 GCAL	-	,	_,	.,							
53 GOLD	151	1,757	1,270	n/a	11.3	23.6	34.9	0.0	0.0	34.9	n/k
54 GRCH		, -	, -								
55 HAUC	85	799	n/k	n/k	3.3	4.6	7.9	0.0	0.0	7.9	0.0
56 HW	475	4,643	n/k	n/k	12.3	24.0	36.3			36.3	0.0
57 HERT	1,350	18,300	3,028	2,270	24.6	31.3	55.9	10.0	0.0		80.5
58 HOMC	,	-,	-,	, -							
59 HUD	664	14,926	1,540	1,178	23.1	40.3	63.4	2.0	2.5	67.9	n/a
60 HULL	292	3,849	2,158	411	22.0	36.2	58.2		2.0		83.2
61 IC	2,214	n/k	3,331	461	105.2	30.1	135.3	7.0	7.0		0.0
62 RCNI	527	804	126	n/k	20.3	12.2	32.5	0.4	0.0		0.5
63 IOE	220	3,850	1,186	n/k	11.4	19.0	30.4	6.8	0.0		30.0
64 KEEL	407	4,275	1,580	1,274	14.0	25.9	39.9	10.8	0.0		0.0
65 UKC	408	4,847	1,927	n/k	18.0	38.9	56.9	12.4	5.5		47.0
66 KIAD	315	n/k	n/k	n/k	10.0	10.6	20.6	5.0	n/a	25.6	n/a
67 KACW	n/k	n/k	n/k	n/k	6.2	8.3	14.5		0.0		0.0
68 KCL	1,598	17,170	4,685	2,900	75.4	46.4	121.8	4.7	16.3		0.0
69 KSTN	318	7,265	1,768	1,252	26.7	39.5	66.2		0.0		18.5
70 LAMP	0.10	7,200	1,700	1,202	20.7	00.0	00.2	7,77	0.0	00.2	10.0
71 LANC	688	6,287	2,649	1,612	18.6	37.3	55.9	6.8	2.1	62.7	17.1
72 LEED	724	15,472	5,502	n/k	67.8	103.0	170.8	17.6	10.0		3.0
73 LMU	759	17,426	3,000	in 4m	48.3	62.6	110.9	0.5	3.0		102.2
74 LEIC	574	4,260	2,482	527	20.3	72.6	92.9	5.3	8.1	106.2	0.0
75 ULH	320	6,400	950	n/k	n/k	n/k		4.5	1.6		n/k
76 LIV	n/k	n/k	2,528	1,645	35.2	48.5	83.7		9.8		n/a
77 LIVH			,	•							
78 LIPA											
79 LJMU	457	9,780	2,732	3,478	35.9	68.7	104.7	7.3	2.0	113.9	
80 ULL											
81 LBS											
82 LGU	274	n/k	n/k	n/k	15.9	34.3	50.2	0.0	0.0	50.2	56.6
83 LINS	338	6,314	3,889	846	49.9	35.0	84.9	4.4	0.6	89.9	15.0
84 LSE	261	3,492	5,017	2,373	31.1	47.8	78.9	6.4	35.3	85.3	2.0
86 LBRO	254	5,023	1,673	608	18.6	36.7	55.3	0.0	0.0	55.3	n/a
87 LUTN	530	6,320	969	1,053	17.3	44.7	62.0	0.0	0.0	62.0	
88 MAN	n/k	n/k	4,693	n/k	33.0	129.1	162.1	23.5	43.9	229.5	12.0
89 MMU	576	n/k	2,820	n/k	64.3	80.6	144.9	9.1	2.6	156.6	0.0
90 UMST	325	4,611	1,267	n/k	18.7	18.4	37.1	5.2	0.0	42.3	0.0
91 MDX	903	11,841	1,771	n/a	52.5	53.3	105.8	12.0	4.4	122.2	91.3
92 NAPU											
93 NCL	5,003	18,326	4,937	n/k	24.7	61.8	86.5	6.0	11.0	103.5	n/a
94 NEWM	176	1,271	301	61	3.6	4.8	8.4		n/a	11.3	
95 UWCN	306	2,973	307	n/k	9.3	12.9	22.2		0.0		28.6
96 NHTN	799	9,204	1,457	272	15.5	24.9	40.4		2.5		11.0
97 NEWI		,	, -			Í					
98 UNL	539	5,820	765	479	23.0	33.7	56.7	7.8	5.2	69.7	8.0
100 NSCD	n/k	n/k	n/k	n/k	1.5	0.0	1.5				0.0
101 UNN	595		2,015	602	28.0	111.0	139.0		10.0		87.0
102 NSAD		•									

		Other s	arvicas		Staff numbers:						
	Reader i	nstruction							F. damed		Other staff
	Staff hours	User hours	Photo- copies made	Sheets printed	Prof'l posts	Other posts	Total library staff	total ancillary staff	External funded staff	Total staff	reporting to University Librarian
	4k	41	4m	4n	5a	5b	5a+5b	5c	5d	5e	5f
Library	41	41	('000)	('000)	FTE	FTE	FTE	FTE	FTE	FTE	FTE
103 NOTT	965	22,095	4,936	n/k	39.7	81.8	121.5	25.9	8.7		
100 NOT1	000	22,000	4,000	77/1	00.7	01.0	121.0	20.0	0.7	100.1	
105 OPEN	161	2,110	428	n/k	52.3	36.8	89.1	6.0	0.0	95.1	0.0
106 SOAS		2,110	120	7,713	02.0	00.0	00.1	0.0	0.0	00.1	0.0
107 OX	967	4,386	2,129	526	39.8	77.1	116.9	in 5b	in 5a,b	116.9	0.0
108 OXBD	n/k	n/k	3,498	n/k	75.2	203.5	278.7	94.7	58.4		0.0
109 OXCO	473	1,576	801	293	n/k	n/k		n/k	n/k	n/k	n/k
110 OXBR	696	8,007	2,123	394	34.4	51.8	86.2	2.0	0.0		2.0
111 PAIS	943	2,051	572	388	13.5	26.7	40.2	4.9	0.0	45.1	0.0
112 PLYM	749	12,795	2,178	n/k	29.1	72.0	101.1	5.3	0.0	106.4	0.0
113 PORT	n/k	n/k	961	n/k	23.1	39.4	62.5	10.8	0.0		0.0
114 QMUC	225	2,212	851	n/a	9.1	12.7	21.8	n/a	n/a	21.8	5.4
115 QMW	1,082	12,558	2,272	n/k	20.6	45.7	66.3	0.0	0.0	66.3	0.0
116 RCDC											
117 RDG	468	6,610	2,075	n/k	33.6	52.7	86.3	9.4	5.1	100.8	n/a
118 RYSJ	140	2,096	n/k	n/k	6.0	10.7	16.7	0.0	0.0	16.7	0.4
119 RGU	549	9,011	1,145	611	24.8	31.9	56.7			56.7	3.8
120 SROE	352	5,502	1,550	997	11.7	40.0	51.7	5.0	n/a	56.7	60.8
121 ROBR	34	417	157	n/k	2.0	1.3	3.3	0.0	0.0	3.3	0.0
122 RAM											
123 RCA											
124 RCM											
125 RHBN	329	5,548	62	221	10.0	28.8	38.8	3.9	4.0	46.7	1.0
126 RNCM											
127 RSAM											
129 SALF	576	6,311	1,260	1,675	27.0	71.7	98.7	3.0	0.0		62.5
130 SAS	334	1,708	3,020	n/k	26.1	33.8	59.9	2.0	13.7		0.0
131 SPHM	139	2,085	n/k	n/k	1.5	3.0	4.5	0.0	0.0		4.8
133 SHEF	1,143		7,117	0	25.7	104.4	130.0	5.1	4.2		0.0
134 SHU	1,071	24,557	2,450	1,494	46.2	46.8	93.0	0.7	n/a	93.7	39.8
135 SBU			n/k	n/k	20.4	42.9	63.3	0.0	4.9		1.5
136 STON	1,367	19,370	5,338	2,282	40.5	100.8	141.3	0.0	13.6		1.0
137 SINS	615	•	1,145	77	13.8	30.0	43.8	2.4	0.0		12.5
138 STAN	303	1,682	2,228	n/k	9.3	34.1	43.4	0.0	10.6		0.0
139 SGHM	996	n/k	836	n/k	9.5	10.9	20.4	0.0	5.9	26.3	20.5
140 SMSJ	000	0.000	4	,,	40.5	04.0	00.5	0.0	,	0.4.4	,
141 MART	229	2,869	n/k	n/k	12.5	21.0	33.5	0.6	n/a	34.1	n/a
142 MARY	46	683	457	n/k	9.8	2.0	11.8	1.3	0.0	13.1	0.0
144 STAF	000	0.500	4 5 4 7	400	01.4	00.5	CO O	F 0	4.0	70.0	CC F
145 STIR	933	8,533	1,547	406	21.4	39.5	60.9	5.0	4.9		66.5
147 STRA	300 454	5,188	2,214 996	n/k	26.1	63.3	89.4	16.2			n/a
148 SUND		5,045 8,617		727	28.2	40.3 31.7	68.5 44.7	0.0 0.4	0.0		0.0 67.0
149 SURY 150 SIAD	481	8,617	2,008	137	13.0	31.7	44./	0.4	2.8	47.9	67.0
151 SUSX	108	1,374	3,779	589	15.8	60.7	76.5	10.6	3.5	90.6	
151 SUSX 152 SWAN	2,250	15,000	1,630	486	20.8	38.3	59.1	0.0	9.4		46.4
153 SWHE	143	2,076	326	157	7.9	12.3	20.2	8.6	0.0		0.0
154 TEES	612		934	1,577	21.3	30.5	51.8	5.9	0.0		31.6
155 TVU	n/k	n/k	565	856	29.3	33.2	62.5	10.5	n/a	73.0	n/a
156 TASC	40	432	160	n/k	4.7	7.7	12.4	0.0	0.0		12.0
	.5				•••	• • • •		0.0	0.0		5

	Other services				Staff numbers:						Other staff
	Reader i	nstruction	Photo-				Total	total	External		reporting to
	Staff hours	User hours	copies made	Sheets printed	Prof'l posts	Other posts	library staff	ancillary staff	funded staff	Total staff	University Librarian
	4k	41	4m	4n	5a	5b	5a+5b	5c	5d	5e	5f
Library			('000')	('000')	FTE	FTE	FTE	FTE	FTE	FTE	FTE
158 TCM		,									
159 ULST	n/k	9,875	4,198	477	27.1	60.5	87.6	4.0	0.0	91.6	93.2
160 UCL	260	2,306	3,846	n/k	81.1	74.2	155.3	36.2	9.8	201.3	n/a
161 UWCM	1,811	6,385	1,201	n/k	11.1	19.5	30.6	1.8	3.2	35.6	3.0
162 WARW	563	10,033	3,658	n/k	19.0	65.2	84.2	5.4	5.7	95.3	0.0
164 UWE	1,428	25,763	2,946	n/k	52.0	77.6	129.6	8.5	3.0	141.1	n/a
165 WMIN	664	n/k	2,844	n/k	34.5	35.5	70.0	1.0	1.0	72.0	36.0
167 WSA											
168 WRTC		500	160	n/k	3.8	4.8	8.6	0.0	0.0	8.6	0.0
169 WLV	1,057	13,821	2,803	2,708	48.3	74.4	122.7	14.1	0.0	136.8	0.0
170 WORC	367	7,189	n/k	n/k	11.6	13.9	25.5	n/a	n/a	25.5	n/a
171 YORK	419	8,481	2,237	n/a	15.0	40.6	55.6	5.2	4.0	64.8	0.0
CURL incl.	16	15	19	10	17	17	17	15	16	17	12
mean	1,143	11,335	4,215	1,242	46.5	85.3	131.8	17.1	17.3	160.5	1.5
min	260	1,576	801	0	19.0	30.1	77.4	0.0	4.2	85.3	0.0
25th	541	3,588	3,078	335	31.1	52.3	86.5	4.9	8.9	103.5	0.0
med.	850	11,127	4,685	1,086	39.7	77.1	130.0	6.4	9.9	142.8	0.0
75th	1,199	17,748	5,178	2,124	67.8	103.0	155.3	20.6	18.2	198.4	1.3
max	5,003	25,821	7,117	2,900	105.2	203.5	278.7	94.7	58.4	431.7	12.0
'Old' incl.	36	36	37	20	40	40	40	38	38	40	29
mean	558	5,842	2,227	722	19	40	60	6	4	68	28
min	108	440	62	0	9	11	20	0	0	26	0
25th	296	3,623	1,270	319	13	28	39	2	0	47	0
med.	419	4,964	2,008	507	19	39	58	5	2	65	3
75th	632	7,546	2,339	1,146	24	53	73	7	5	91	52
max	2,250	20,095	9,990	2,134	52	95	146	17	29	162	122
'New' incl.	34	31	33	20	37	37	37	35	32	38	29
mean	732	10,815	1,672	1,201	30	47	77	6	2	84	25
min	274	1,890	428	380	11	15	26	0	0	27	0
25th	455	6,070	969	598	21	33	56	1	0	63	0
med.	596	9,011	1,628	1,114	27	40	66	5	0	73	4
75th	867	14,899	2,392	1,515	36	58	101	9	3	104	40
max	2,454	26,509	3,028	3,478	64	111	145	19	10	157	102
Coll. incl.	31	31	23	13	34	34	34	30	24	34	28
mean	254	2,953	918	369	10	13	23	2	0	25	7
min	30	417	14	61	2	0	2	0	0	2	0
25th	128	852	214	125	4	5	9	0	0	11	0
med.	212	2,212	441	206	8	12	19	0	0	20	1
75th	344	3,721	1,179	640	13	20	34	3	0	39	11
max	799	9,204	4,996	997	50	40	85	12	3	90	61
SCONUL inc.	119	115	114	64	130	130	130	119	111	131	100
mean	601	7,063	2,101	873	23.5	40.9	64.4	6.1	4.2	73.2	17.8
min	30	417	14	0	1.5	0.0	1.5	0.0	0.0	2.0	0.0
25th	257	2,393	953	281	11.6	19.7	33.9	0.3	0.0	36.9	0.0
med.	454	5,082	1,720	596	20.3	36.5	56.8	4.5	0.7	65.9	2.0
75th	711	9,583	2,817	1,257	29.3	52.7	87.3	8.2	4.7	97.8	17.5
max	5,003	26,509	9,990	3,478	105.2	203.5	278.7	94.7	58.4	431.7	122.0
sum	71,509	812,206	239,552	55,872	3,060.2	5,315.1	8,375.3	729.5	463.3	9,595.2	1,775.4

	Staff expenditure (£)							Other staff	
	Prof'l posts	Other posts	Total library staff	total ancillary staff	Externally funded staff	Total staff	London weighting	reporting to University Librarian	
	6a	6b		6c	6d	6e	6f	6g	
Library			6a+6b					£	
1 ABDN	1,063,406	838,603	1,902,009	104,461	106,912	2,006,470			
2 ABTY	292,016	231,748	523,764	14,090	0	537,854	n/a	1,233,658	
3 ABER	543,631	701,211	1,244,842	62,594	82,281	1,307,436		964,624	
4 APU	790,606	573,856	1,364,462	15,000	n/a	1,379,462	n/a	n/a	
5 ASTN 6 BNGR	434,276	339,540	773,816	55,986	0	829,802	0	0	
7 BSPA	195,776	179,705	375,481	2,000	n/a	377,481	n/a	57,805	
8 BATH	609,101	461,028	1,070,129	-	0	1,144,429	n/a	n/a	
9 QUB	739,884	856,129	1,596,013	•	692,719	2,489,313	0	68,272	
10 BBK	508,284	473,089	981,373		0	1,004,566	103,417	0	
11 BHAM	n/k	n/k	3,634,891	in 6a-b	193,679	3,828,570	100,417	2,980,677	
12 BGC	56,335	42,977	99,312		0	101,446	0	2,500,077	
13 BOLT	362,858	285,650	648,508	•	0	808,407	0	357,869	
	-		-	100,139		•			
14 BMTH	567,335	416,846	984,181	,	60,142	1,084,320	0	0	
14.5 AIB	77,369	98,127	175,496		0 000	175,496	0	0	
15 BRAD	619,141	567,071	1,186,212		38,600	1,186,212	n/a	4 000 505	
17 BTON	889,415	692,250	1,581,665		0	1,581,665	n/a	1,839,535	
18 BRIS	1,304,623	1,129,749	2,434,372		10,223	2,597,216	0	1,652,233	
19 BRUN	495,753	744,183	1,239,936		0	1,320,094	in 6e	,	
20 BCUC	286,303	460,106	746,409		n/a	746,409	n/k	n/a	
21 UBCK 22 CAM	147,591	115,536	263,127	n/a	n/a	263,127	n/a	51,247	
23 CANT	n/k	n/k	800,408	0	in 6e	800,408	n/a	128,756	
24 CRDF	1,477,530	1,303,343	2,780,873	231,616	38,447	3,050,936	n/a	2,452,001	
25 UWIC	292,436	253,700	546,136	0	0	546,136	0	0	
26 CLAN	1,178,502	816,104	1,994,606	125,336	0	2,119,942	0	0	
27 CSSD	n/k	n/k	n/k	n/k	n/a	n/k	n/k	n/k	
28 UCE	in 6e	in 6e	1,611,885	n/a		1,611,885	n/a	0	
29 CGC	283,062	606,318	889,380	n/a	n/a	889,380		n/a	
30 CHES	396,075	250,656	646,731	220,050	n/a	866,781	n/a	n/a	
31 UCC	183,200	177,700	360,900	0	0	360,900	0	30,000	
32 CITY									
33 COVU	1,537,052	in 6a		in 6a	0	1,537,052		262,162	
34 CRAN	868,682	489,189	1,357,871	67,831	62,597	1,488,299	n/a	n/k	
35 CCAD	n/k	n/k	n/k	n/a	n/a	n/k	n/a	n/a	
36 DCA	50,000	30,000	80,000	n/a	n/a	80,000	n/a	105,000	
37 DRBY	672,228	687,583	1,359,811	50,865	0	1,410,676	0	0	
38 DMU	1,229,929	1,015,991	2,245,920	5,376	n/a	2,251,296	n/a	67,888	
39 DUND	848,357	1,047,721	1,896,078	70,392		1,966,470			
40 DHAM	886,842	803,394	1,690,236	24,840	151,351	1,866,427	n/a	n/a	
41 UEA	544,085	810,871	1,354,956	in 6b	47,062	1,402,018		see notes	
42 UEL	579,578	708,375	1,287,953	65,000	0	1,352,953	171,648	0	
43 EHHE	n/k	n/k	n/k		n/k	878,563	0	in 6e	
44 EDIN	1,593,124	788,873	2,381,997		318,416	4,202,521	n/a	0	
45 ECA	, ,,	,	, ,	, ,	, -	, ,		•	
46 ESSX	338,293	436,171	774,464	65,817	18,717	858,998			
								0	
	•				U			J	
					52.226				
46 ESSX 47 EXTR 48 FCA 49 GLAM	779,870 122,272 568,269	436,171 549,974 141,793 446,312	7/4,464 1,329,844 264,065 1,014,581	63,500	18,717 0 <i>52,226</i>	1,393,344 264,065 1,297,418			

	Staff expenditure (£)								
	Prof'l posts	Other posts	Total library staff	total ancillary staff	Externally funded staff	Total staff	London weighting	Other staff reporting to University Librarian	
Library	6a	6b	6a+6b	6c	6d	6e	6f	6g £	
50 GLA	1,141,179	1,767,894	2,909,073	n/a	249,074	2,909,073	n/a	n/a	
52 GCAL									
53 GOLD	386,603	356,550	743,153	0	0	743,153	74,476	n/k	
54 GRCH									
55 HAUC	69,867	71,891	141,758	n/a	n/a	141,758	n/a	n/a	
56 HW	439,000	318,000	757,000			757,000			
57 HERT	880,000	560,000	1,440,000	100,000	0	1,540,000	0	2,150,000	
58 HOMC									
59 HUD	631,595	634,464	1,266,059	54,429	62,830	1,383,318	n/a	n/a	
60 HULL	703,700	606,500	1,310,200	98,400	30,000	1,438,600	n/a	1,764,600	
61 IC	in 6e	490,329	n/k	in 6e	168,783	3,802,828	318,606	0	
62 RCNI	see notes	see notes	see notes	see notes	see notes	see notes	see notes	see notes	
63 IOE	416,590	346,900	763,490	36,700	0	800,190	66,150	836,712	
64 KEEL	411,598	333,206	744,804	80,970	0	825,774	0	0	
65 UKC	724,701	680,768	1,405,469	190,528	100,736	1,696,733	n/a	n/k	
66 KIAD	n/k	n/k	n/k	n/k	n/a	510,492	n/a	n/a	
67 KACW	147,623	129,976	277,599	0	0	277,599	0	0	
68 KCL	2,142,797	703,852	2,846,649	47,672	269,928	3,164,249	296,266	0	
69 KSTN <i>70 LAMP</i>	729,170	898,330	1,627,500	62,363	0	1,689,863	95,659	520,352	
71 LANC	613,339	535,273	1,148,612	97,697	67,413	1,246,309	0	382,451	
72 LEED	1,910,871	1,451,767	3,362,638	169,298	345,124	3,877,060		82,506	
73 LMU	1,399,518	917,255	2,316,773	5,094	55,000	2,376,867		2,777,446	
74 LEIC	698,119	1,123,365	1,821,484	74,654	153,713	2,049,851	n/a	0	
75 ULH	n/k	n/k	1,069,999	66,997	n/k	1,136,996	n/a	713,332	
76 LIV	1,134,621	721,198	1,855,819	39,840	171,860	2,067,519	n/a	n/a	
77 LIVH									
78 LIPA									
79 LJMU	933,048	1,033,432	1,966,480	89,249	39,647	2,095,376			
80 ULL 81 LBS									
82 LGU	537,237	471,763	1,009,000	0	0	1,009,000	n/k	1,543,013	
83 LINS	1,328,382	629,573	1,957,955		12,870	2,068,326	277,156	368,690	
84 LSE	1,100,230	875,984	1,976,214		805,463	2,205,542	182,038	120,000	
86 LBRO	608,274	668,132	1,276,406		0	1,276,406	n/a	n/a	
87 LUTN	518,910	579,701	1,098,611	0	0	1,098,611	0	n/a	
88 MAN	1,361,657	2,265,307	3,626,964		1,092,315	5,109,885	Ū	in 7f	
89 MMU	n/k	n/k	n/k	n/k	n/k	2,810,931	n/a	n/a	
90 UMST	623,318	322,153	945,471	59,306	0	1,004,777	0	0	
91 MDX	1,255,452	822,279	2,077,731	128,378	92,843	2,298,952	180,228	1,979,916	
92 NAPU	.,_00,.02	0,_,	_,0,	0,0,0	0=,0.0	_,,	.00,==0	.,0.0,0.0	
93 NCL	934,825	898,700	1,833,525	79,813	197,193	2,110,531	n/a	n/a	
94 NEWM	79,223	63,273	142,496		n/a	181,617	0	0	
95 UWCN	267,528	116,957	384,485		0	395,391	n/a	580,111	
96 NHTN	355,664	353,807	709,471	81,673	18,020	809,164	0	213,469	
97 NEWI	555,004	333,001	. 50, 1, 1	57,070	. 5,525	333,104	J	5,.00	
98 UNL	617,370	536,776	1,154,146	80,591	52,477	1,287,214	191,097	336,444	
100 NSCD	22,252	0	22,252		0	24,463	0	0	
101 UNN	809,760	1,540,813	2,350,573	0	185,235	2,535,808		1,694,928	
102 NSAD	, -	. , -	. , -		•	. , -		. , -	

	Staff expenditure (£)							
	Prof'l posts	Other posts	Total library staff	total ancillary staff	Externally funded staff	Total staff	London weighting	reporting to University Librarian
	6a	6b		6c	6d	6e	6f	6g
Library			6a+6b					£
103 NOTT	1,130,756	1,221,500	2,352,256	280,000	167,629	2,799,885		
104 NTU								
105 OPEN 106 SOAS	1,485,187	591,359	2,076,546	121,577	0	2,198,123	0	0
107 OX	1,920,255	1,543,623	3,463,879	in 6b	in 6a,b	3,463,879	n/a	0
108 OXBD	3,103,144	3,720,652	6,823,796	1,132,411	in 6a-c	7,956,207	n/a	0
109 OXCO	920,905	446,903	1,367,808	n/k	n/k	1,367,808	n/k	n/k
110 OXBR	962,477	795,377	1,757,854	32,346	0	1,790,200	0	111,700
111 PAIS	500,662	377,308	877,970	44,682	0	922,652	0	0
112 PLYM	839,857	930,729	1,770,586	68,043	0	1,838,629	0	0
113 PORT	695,775	546,257	1,242,032	166,040	0	1,408,072	n/a	0
114 QMUC	263,763	207,243	471,006	n/a	n/a	471,006	n/a	108,554
115 QMW 116 RCDC	792,870	788,109	1,580,979	0	0	1,580,979	160,690	0
117 RDG	1,011,061	637,431	1,648,492	117,693	106,083	1,872,268	n/a	n/a
118 RYSJ	151,929	146,506	298,435	-	n/a	298,435	n/a	n/k
119 RGU	131,929	140,500	1,121,904		II/a	1,121,904	n/a	76,111
120 SROE	306,199	692,646	998,845		n/a	1,041,615	155,018	1,473,950
121 ROBR	45,242	15,613	60,855	•		60,855		
121 ROBR 122 RAM	45,242	13,013	00,033	n/a	n/a	00,033	n/a	n/a
123 RCA								
124 RCM								
125 RHBN	257.055	400,611	758,566	41 400	110,189	910,164	90,318	E0 712
125 RHBN 126 RNCM	357,955	400,611	756,566	41,409	110,109	910,104	90,310	50,713
127 RSAM	070 740	1 005 000	1 004 075	F0 F07	0	0.010.000	0	1 711 000
129 SALF	878,746	1,085,929	1,964,675	•	0	2,018,262	0	1,711,886
130 SAS	910,282	527,568	1,437,850	•	259,630	1,711,104	161,032	0
131 SPHM	n/k	n/k	n/k	n/a	n/a	n/k	n/k	n/k
133 SHEF	1,045,677	1,918,742	2,964,419		126,796	3,176,974	n/a	0
134 SHU	1,181,023	719,409	1,900,432		n/a	1,925,113	n/a	1,061,981
135 SBU	701,432	867,861	1,569,293		77,071	1,646,364	in 6e	33,563
136 STON	1,443,828	1,383,903	2,827,731		287,273	3,115,004	n/a	n/k
137 SINS	n/k	n/k	n/k		0	854,000	0	n/k
138 STAN	329,200	602,000	931,200		162,800	1,094,000	n/a	0
139 SGHM	288,464	176,305	464,769	0	157,548	622,317	68,717	620,312
140 SMSJ								
141 MART	n/k	n/k	n/k	n/k	n/a	500,000	n/a	n/a
142 MARY	245,707	38,144	283,851	14,084	0	297,935	17,025	0
144 STAF								
145 STIR	692,057	494,751	1,186,808	84,045	119,741	1,390,594	n/a	1,713,964
147 STRA	978,212	938,293	1,916,505	178,146	12,804	2,107,455	n/a	n/k
148 SUND	597,633	695,082	1,292,715	0	0	1,292,715	0	0
149 SURY 150 SIAD	480,712	530,822	1,011,534	6,020	57,942	1,075,496	0	2,034,047
151 SUSX	681,513	998,404	1,679,917	133,800	42,490	1,856,207	n/a	0
152 SWAN	581,761	570,956	1,152,717		178,789	1,331,506		1,058,253
153 SWHE	185,932	177,693	363,625		0	532,512	0	0
154 TEES	319,940	469,050	788,990		0	839,530	n/a	609,120
155 TVU	857,141	389,253	1,246,394		0	1,296,384	62,733	0
156 TASC	129,477	124,591	254,068		0	254,068	n/a	212,413

[	Staff expenditure (£)							Other staff
	Prof'l posts	Other posts	Total library staff	total ancillary staff	Externally funded staff	Total staff	London weighting	reporting to University Librarian
	6a	6b		6c	6d	6e	6f	6g
Library			6a+6b					£
158 TCM								
159 ULST	897,688	887,007	1,784,695	50,366	0	1,835,061	0	2,467,067
160 UCL	1,596,029	1,252,333	2,848,362	401,050	149,036	3,398,448	357,770	n/a
161 UWCM	362,387	318,210	680,597	9,476	99,589	789,662	n/a	133,307
162 WARW	764,999	1,002,416	1,767,415	71,274	129,417	1,968,106	n/a	0
164 UWE	1,291,020	1,222,164	2,513,184	105,128	72,774	2,691,086	n/a	n/a
165 WMIN	861,981	655,392	1,517,373	18,426	25,014	1,560,813	227,434	1,310,928
167 WSA								
168 WRTC	99,210	75,513	174,723			174,723		
169 WLV	1,157,973	961,014	2,118,987	141,983	0	2,260,970	n/a	0
170 WORC	267,469	178,549	446,018	n/a	n/a	446,018	n/a	n/a
171 YORK	609,588	517,986	1,127,574	84,649	64,518	1,276,741	n/a	0
CURL incl.	17	18	18	14	16	19	4	10
mean	1,419,514	1,292,076	2,807,426	318,143	301,459	3,283,711	288,670	318,318
min	764,999	446,903	1,367,808	0	126,796	1,367,808	182,038	0
25th	1,045,677	792,503	1,885,918	53,573	163,560	2,158,037	267,709	0
med.	1,141,179	1,111,958	2,837,190	127,528	195,436	3,164,249	307,436	0
75th	1,596,029	1,520,659	3,263,083	362,955	295,059	3,815,699	328,397	61,880
max	3,103,144	3,720,652	6,823,796	1,502,108	1,092,315	7,956,207	357,770	2,980,677
'Old' incl.	39	39	39	34	37	39	16	26
mean	661,127	641,639	1,302,766	76,361	74,566	1,432,511	45,300	688,863
min	288,464	176,305	464,769	0	0	622,317	0	0
25th	459,856	448,600	938,336	37,877	0	1,004,672	0	0
med.	613,339	570,956	1,239,936	68,105	38,600	1,320,094	0	100,790
75th	786,370	824,737	1,622,253	98,224	106,083	1,845,634	78,437	1,503,738
max	1,477,530	1,303,343	2,780,873	231,616	692,719	3,050,936	161,032	2,467,067
'New' incl.	34	33	36	32	30	38	15	29
mean	815,754	706,312	1,480,852	62,982	27,929	1,589,462	61,920	631,796
min	283,062	231,748	523,764	0	0	537,854	0	0
25th	584,092	536,776	1,116,081	14,773	0	1,288,589	0	0
med.	800,183	687,583	1,362,137		0	1,512,676	0	111,700
75th	955,120	867,861	1,803,048		54,369	1,903,492	133,654	1,233,658
max	1,537,052	1,540,813	2,513,184		185,235	2,810,931	227,434	2,777,446
Coll. incl.	26	26	27	18	14	31	15	18
mean	230,311	190,092	434,477		2,206	495,034	29,947	202,034
min	22,252	0	22,252		0	24,463	0	0
25th	84,220	72,797	175,110	0	0	217,843	0	0
med.	184,566	144,150	360,900	6,558	0	395,391	0	81,403
75th	281,609	239,803	596,434		0	773,409	0	213,205
max	1,328,382	692,646	1,957,955	220,050	18,020	2,068,326	277,156	1,473,950
SCONUL inc.	118	118	122	99	98	129	51	85
mean	722,646	654,567	1,382,974		86,235	1,522,987	63,872	507,101
min	22,252	0	22,252		0	24,463	0	0
25th	356,237	341,380	757,392		0 01 000	809,164	0	07.000
med.	627,457	576,779	1,256,227		21,866	1,331,506	00.500	67,888
75th	934,381	851,748	1,850,246		109,370	2,018,262	99,538	713,332
max	3,103,144	3,720,652	6,823,796		1,092,315	7,956,207	357,770	2,980,677
sum	85,272,229	77,238,848	168,722,783	10,028,533	8,451,029	196,465,317	3,257,478	43,103,566

			E	xpenditure or	n information	provision (£)	l		
	D 1 0		Serial subs	criptions		binding &	F		
	Books & non- book material	total	printed items only	electronic only	print and electronic	preser- vation	Electronic resources	inter-library trans.	Total
	7a	7b	7c	7d	7e	7f	7g	7h	7 <u>j</u>
Library		sum(7c:7e)			. •		. 9		sum(7a:7h)
1 ABDN	299,786	986,502	347,985	202,803	435,714	79,898	167,519	33,621	1,567,326
2 ABTY	141,387	100,400	n/k	n/k	n/k	5,575	122,747	27,145	397,254
3 ABER	239,308	525,084	262,656	4,327	258,101	49,530	52,440	18,822	885,184
4 APU	373,482	376,231	183,817	110,494	81,920	4,156	67,491	32,569	853,929
5 ASTN	228,745	359,065	n/k	n/k	n/k	15,673	74,630	10,940	689,053
6 BNGR									
7 BSPA	79,057	68,112	in 7b	in 7g	in 7b	16,075	25,462	17,289	205,995
8 BATH	213,638	769,802	271,500	104,300	394,002	19,734	145,926	40,928	1,190,028
9 QUB	372,866	1,286,671	n/k	n/k	n/k	48,048	314,960	173,491	2,196,036
10 BBK	189,423	219,784	60,670	235	158,879	9,446	31,312	26,522	476,487
11 BHAM	651,898	1,994,973	698,840	305,654	990,479	167,057	184,107	44,630	3,042,665
12 BGC	38,895	17,403	17,403	0	in 7c	2,538	13,597	715	73,148
13 BOLT	217,059	186,623	143,568	n/a	43,055	11,500	75,341	9,692	500,215
14 BMTH	329,457	363,722	220,656	48,500	94,566	29,485	140,278	40,616	903,558
14.5 AIB	45,000	16,000	16,000	0	0	4,000	24,000	1,400	90,400
15 BRAD	281,300	584,280	524,280	60,000	in 7c	21,800	110,000	87,540	1,084,920
17 BTON	457,061	471,600	327,600	144,000	in 7c	30,000	15,200	38,700	1,012,561
18 BRIS	286,559	1,511,228	n/k	n/k	n/k	107,843	in 7a	40,738	1,946,368
19 BRUN	233,141	600,770	n/k	n/k	n/k	7,228	224,488	16,161	1,081,788
20 BCUC	149,661	125,635	n/k	n/k	n/k	1,892	52,834	3,048	333,070
21 UBCK	43,361	68,228	n/k	n/k	n/k	6,638	44,115	3,388	165,730
22 CAM									
23 CANT	166,870	258,829	144,454	114,375	n/k	8,818	92,793	18,592	545,902
24 CRDF	797,193	1,370,957	n/k	n/k	n/k	181,820	552,322	61,184	2,963,476
25 UWIC	198,110	232,077	115,707	86,370	30,000	1,579	146,075	12,000	589,841
26 CLAN	360,838	526,000	n/k	n/k	n/k	3,270	223,000	65,507	1,178,615
27 CSSD	9,878	7,227	3,066	3,153	1,008	0	500	663	18,268
28 UCE	490,353	467,635	376,584	91,051	in 7b	2,983	120,376	21,288	1,102,635
29 CGC	252,260	268,332	168,994	99,338	in 7c	2,000	36,972	26,814	586,378
30 CHES	192,587	155,470	50,930	40,800	63,740	5,100	1,002	8,272	362,431
31 UCC	114,325	88,922	42,844	58	46,020	0	27,276	13,039	243,562
32 CITY									
33 COVU	368,410	480,203	371,441	18,088	90,674	25,176	124,319	32,412	1,030,520
34 CRAN	217,867	626,248	407,983	59,809	158,456	16,892	255,299	80,212	1,196,518
35 CCAD	21,940	15,220	14,500	720	0	1,000	6,780	2,000	46,940
36 DCA	22,876	21,794	10,177	8,149	3,468	1,060	360	685	46,775
37 DRBY	256,277	311,043	242,000	25,000	44,043	7,442	148,179	33,161	756,102
38 DMU	514,238	809,246	551,581	210,839	46,826	29,186	33,733	34,504	1,420,907
39 DUND	404,315	794,119				86,262	62,932	48,013	1,395,641
40 DHAM	565,567	973,877	409,510	9,893	554,474	79,409	144,616	64,760	1,828,229
41 UEA	447,340	698,825	n/k	n/k	n/k	60,723	24,796	54,669	1,286,353
42 UEL	278,900	430,879	343,366	87,513	in 7c	12,589	46,971	18,412	787,751
43 EHHE	191,488	170,008	85,000	14,916	70,092	8,500	75,400	23,500	468,896
44 EDIN	670,581	1,673,976	n/k	n/k	n/k	333,721	417,762	56,550	3,152,590
45 ECA									
46 ESSX	373,652	568,988	in 7b	in 7b	in 7b	32,809	in 7a	43,190	1,018,639
47 EXTR	391,558	720,772	n/k	n/k	n/k	32,025	134,570	24,866	1,303,791
48 FCA	75,500	20,000				1,500	8,200	7,000	112,200
49 GLAM	385,257	339,109	303,051	27,135	8,923	5,522	127,221	48,869	905,978

			E	xpenditure or	n information	provision (£)			
			Serial subs	criptions		binding &			
	Books & non- book material	total	printed items only	electronic only	print and electronic	preser- vation	Electronic resources	inter-library trans.	Total
Library	7a	7b sum(7c:7e)	7c	7d	7e	7f	7g	7h	7j sum(7a:7h)
50 GLA	690,117	1,408,504	405,981	90,543	911,980	113,294	318,260	98,982	2,629,15
52 GCAL	,	, ,	,	,	,	,	,	,	, ,
53 GOLD	140,026	170,781	71,530	44,661	54,590	7,493	7,190	10,382	335,87
54 GRCH									
55 HAUC	55,997	90,481	n/k	n/k	n/k	6,209	34,142	10,335	197,16
56 HW	67,800	545,100				0	13,000	27,300	653,20
57 HERT	645,000	863,500				in 7a,b	in 7a,b	75,500	1,584,00
58 HOMC									
59 HUD	374,363	426,227	129,206	31,244	265,777	6,376	236,475	46,361	1,089,80
60 HULL	246,400	720,100	n/k	n/k	n/k	38,800	in 7b	18,200	1,023,50
61 IC	475,901	2,595,236	n/k	n/k	n/k	131,604	in 7b	66,870	3,269,61
62 RCNI									
63 IOE	91,800	111,872	50,000	10,690	51,182	11,800	23,560	15,780	254,81
64 KEEL	288,884	504,130	410,135	93,995	n/k	7,302	103,255	41,729	945,30
65 UKC	298,682	790,306	680,306	10,000	100,000	63,020	91,075	21,704	1,264,78
66 KIAD	98,450	22,907	22,907	0	n/k	n/a	13,831	2,318	137,50
67 KACW	128,456	90,018					12,197	8,789	239,46
68 KCL	450,262	1,475,029	in 7b	in 7g	in 7b,g	90,767	224,076	36,027	2,276,16
69 KSTN	362,362	237,990	n/k	n/k	n/k	29,150	378,985	39,217	1,047,70
70 LAMP									
71 LANC	333,966	779,199	406,452	45,520	327,227	42,787	98,962	47,194	1,302,10
72 LEED	1,193,613	1,649,441	1,075,018	56,556	517,867	138,400	305,974	95,769	3,383,19
73 LMU	503,203	366,528				21,156	269,666	28,101	1,188,65
74 LEIC	249,862	905,490	686,649	21,808	197,033	124,045	297,484	85,257	1,662,13
75 ULH	199,700	186,179	n/k	n/k	n/k	8,975	42,823	20,233	457,91
76 LIV	384,113	1,153,123	360,397	36,500	756,226	22,359	202,132	81,274	1,843,00
77 LIVH									
78 LIPA									
79 LJMU	716,156	465,600	n/k	n/k	n/k	13,281	245,018	48,291	1,488,34
80 ULL									
81 LBS									
82 LGU	218,600	298,334	286,471	11,863	in 7c	0	124,769	12,367	654,07
83 LINS	399,018	160,789	140,821	19,968	0	12,613	110,706	913	684,039
84 LSE	576,118	480,165	458,073	in 7c	22,092	81,183	220,454	26,398	1,384,31
86 LBRO	370,298	733,004	n/k	n/k	n/k	34,348	183,231	34,536	1,355,41
87 LUTN	58,885	264,036	n/k	n/k	n/k	n/a	171,140	22,000	516,06
88 MAN	1,017,453	2,221,076	n/k	n/k	n/k	223,474	in 7j	104,941	3,566,94
89 MMU	850,875	744,366	n/k	n/k	n/k	43,831	345,014	46,181	2,030,26
90 UMST	190,603	547,924	n/k	n/k	n/k	13,215	in 7a&7b	26,921	778,66
91 MDX	440,578	484,439	468,933	10,569	4,937	24,345	239,736	41,302	1,230,40
92 NAPU									
93 NCL	403,943	1,203,797	1,123,474	80,323		203,098	416,225	83,444	2,310,50
94 NEWM	23,455	40,599		5,287	14,918	97	11,387		76,389
95 UWCN	131,158	117,126		30,654	in 7c	985	17,246		272,76
96 NHTN	152,222	152,166		16,593	68,013		84,130		433,48
97 NEWI	•	•	•	•	•	•	•	•	•
98 UNL	321,958	299,874	271,479	in 7g	28,395	14,723	153,049	10,498	800,10
100 NSCD	4,996	616		0	0		371	0	6,55
101 UNN	729,006	807,052		216,365	in 7c-d	34,252	118,186	64,855	1,753,35
102 NSAD									

			F	xpenditure or	n information	provision (f)			
			Serial subs	-		binding &			
	Books & non- book material	total	printed items only	electronic only	print and electronic	preser- vation	Electronic resources	inter-library trans.	Total
Library	7a	7b sum(7c:7e)	7c	7d	7e	7f	7g	7h	7j sum(7a:7h)
103 NOTT	626,364	1,649,801	1,289,052	359,097	1,652	56,287	in 7j	96,527	2,428,979
104 NTU	020,004	1,040,001	1,200,002	000,007	1,002	00,207	7,	00,027	2,420,070
105 OPEN	112,512	1,025,719	537,747	171,297	316,675	2,093	233,996	65,534	1,439,854
106 SOAS	112,012	1,020,710	007,717	171,207	010,070	2,000	200,000	00,001	1,100,001
107 OX	557,177	461,662				95,556	824,531	in 7g	1,938,927
108 OXBD	2,252,766	1,295,126	1,295,126	in OX	in OX	150,867	in OX	59,805	3,758,565
109 OXCO	722,195	in 7a	in 7a	in 7a	in 7a	95,634	in 7a	in 7a	817,829
110 OXBR	393,387	435,879	n/k	n/k	n/k	25,007	258,610		1,144,693
111 PAIS	164,662	349,897	172,564	151,024	26,309	9,370	in 7d/e	9,714	533,643
112 PLYM	381,346	645,298	n/k	n/k	n/k	12,514	60,958		1,158,891
113 PORT	180,930	572,720	308,775	103,885	160,060	35,500	157,813		1,000,707
114 QMUC	101,422	207,425	93,341	39,411	74,673	5,115	in 7d	10,155	324,117
115 QMW	241,121	1,021,829	734,158	287,671	0	16,153	0	31,254	1,310,357
116 RCDC	,	.,02.,020	701,100	207,07	v	.0,.00	v	0.,_0.	.,0.0,007
117 RDG	246,055	787,144	n/k	n/k	n/k	150,652	112,158	73,880	1,369,889
118 RYSJ	116,245	92,075	n/k	see notes	n/k	2,046	37.388	12,049	259,803
119 RGU	197,648	327,304	n/k	n/k	n/k	3,027	207,011	10,031	745,021
120 SROE	196,736	145,004	96,223	669	48,112	4,268	63,114	•	420,565
121 ROBR	15,650	3,372	3,017	n/a	355	n/a	n/a	1,240	20,262
122 RAM	10,000	0,072	0,017	7,74	000	τ,,α	71/4	1,210	20,202
123 RCA									
124 RCM									
125 RHBN	180,657	449,689	n/k	n/k	n/k	3,340	40,803	13,653	688,142
126 RNCM	,	-,				-,-	-,	-,	,
127 RSAM									
129 SALF	724,714	824,143	n/k	n/k	n/k	17,807	339,336	34,733	1,940,733
130 SAS	348,904	351,310	320,969	30,341	in 7b	137,979	40,530	· ·	879,746
131 SPHM	17,212	102,988	n/k	n/k	n/k	4,319	20,897	3,819	149,235
133 SHEF	637,646	1,167,549	in 7b	in 7b	in 7b	70,886	275,977		2,268,278
134 SHU	392,352	506,821	376,672	60,630	69,519	5,889	311,324		1,259,198
135 SBU	420,990	492,910	0.0,0.2	00,000	00,0.0	2,760	98,760		1,030,429
136 STON	415,169	1,557,665	n/k	n/k	n/k	114,800	218,360		2,445,056
137 SINS	295,115	190,823	n/k	n/k	n/k	2,894	160,164		666,624
138 STAN	186,600	538,031	378,378	7,306	152,347	60,700	54,169	39,600	879,100
139 SGHM	89,416	276,336	n/k	n/k	n/k	23,210	see notes	14,110	403,072
140 SMSJ	00,410	270,000	77/1	17/1	1// 1// 1// 1// 1// 1// 1// 1// 1// 1//	20,210	500 110105	14,110	400,072
141 MART	181,399	128,888	94,737	34,151	in 7b	1,000	300	5,772	317,359
142 MARY	71,418	73,412		16,800	n/k	2,675	7,695		157,735
144 STAF	71,410	70,412	00,012	70,000	1// 1// 1// 1// 1// 1// 1// 1// 1// 1//	2,070	7,000	2,000	101,100
145 STIR	144,390	403,559	288,821	34,271	80,467	29,470	107,275	61,146	745,840
147 STRA	409,953	1,020,458		42,918	n/a	51,480	120,392		1,646,738
148 SUND	312,402	462,141	365,874	30,400	65,867		239,821	2,533	1,018,795
149 SURY	194,135	872,013		21,950	46,275	3,776	106,295		1,238,063
150 SIAD	134,103	072,010	000,700	21,550	40,273	0,770	100,200	01,044	1,200,000
151 SUSX	317,419	716,264	n/a	n/a	n/a	42,224	119,649	40,289	1,235,845
152 SWAN	247,656	810,593	n/k	n/k	n/k	44,581	126,757		1,254,197
153 SWHE	125,243	135,203	in 7b	in 7b	in 7b	n/a	in 7a	1,879	262,325
154 TEES	308,812	533,663	335,782	197,881	in 76	9,200	491	64,688	916,854
154 TEES	300,812	360,984	in 7e	186,428	174,556	9,200	48,570		720,688
156 TASC	47,399	56,306	21,616	130	34,560	5,598	18,367		128,911
100 1700	77,000	50,500	21,010	150	07,500	5,550	10,007	1,441	120,011

		Expenditure on information provision (£)									
	Daales 8 sass		Serial subs	criptions		binding &	Clastus sis	inter Blace.			
	Books & non- book material	total	printed items only	electronic only	print and electronic	preser- vation	Electronic resources	inter-library trans.	Total		
	7a	7b	7c	7d	7e	7f	7g	7h	7 <u>j</u>		
Library		sum(7c:7e)					Ü		sum(7a:7h)		
158 TCM			1	"							
159 ULST	444,505	1,136,924	in 7e	396,603	740,321	11,790	175,521	112,580	1,881,320		
160 UCL	732,322	1,927,607	1,764,631	162,976	in 7d	112,729	169,636	23,573	2,965,867		
161 UWCM	102,496	338,082	243,880	65,700	28,502	12,815	29,000	87,616	570,009		
162 WARW	466,954	1,047,622	351,368	302,072	394,182	29,082	286,128	35,650	1,865,436		
164 UWE	469,536	595,723	n/k	n/k	n/k	19,462	301,561	66,516	1,452,798		
165 WMIN	346,321	643,863	490,957	152,906	n/k	1,322	206,998	25,937	1,224,441		
167 WSA											
168 WRTC	59,819	84,500	n/k	n/k	n/k	300	in 7b	4,381	149,000		
169 WLV	518,079	740,850	460,774	269,406	10,670	13,825	8,683	83,465	1,364,902		
170 WORC	95,077	157,941	115,417	42,524	n/k	n/a	42,524	15,626	311,168		
171 YORK	579,733	798,159	757,331	40,828	in 7c	51,484	257,535	99,214	1,786,125		
CURL incl.	19	18	11	9	8	19	14	17	19		
mean	710,008	1,440,902	839,225	155,957	518,619	121,590	300,588	72,381	2,482,911		
min	384,113	461,662	351,368	9,893	1,652	22,359	144,616	23,573	817,829		
25th	471,428	1,156,730	407,746	56,556	301,160	80,296	206,189	44,630	1,902,182		
med.	626,364	1,441,767	698,840	90,543	536,171	112,729	250,027	66,870	2,428,979		
75th	706,156	1,667,932	1,206,263	302,072	795,165	144,634	315,189	96,527	3,097,628		
max	2,252,766	2,595,236	1,764,631	359,097	990,479	333,721	824,531	139,062	3,758,565		
'Old' incl.	40	40	19	20	15	40	35	40	40		
mean	287,372	678,732	435,633	76,296	201,643	43,828	124,088	43,742	1,162,252		
min	67,800	111,872	50,000	235	0	0	0	1,023	254,812		
25th	192,369	514,607	267,078	19,029	52,886	13,015	43,712	23,157	828,882		
med.	249,862	720,100	378,378	41,873	152,347	32,809	106,785	39,600	1,235,845		
75th	371,582	817,368	683,478	72,774	292,664	56,092	162,121	57,908	1,382,765		
max	797,193	1,511,228	977,540	396,603	740,321	181,820	552,322	173,491	2,963,476		
'New' incl.	38	38	23	23	16	36	36	38	38		
mean	374,586	465,338	337,185	101,929	83,219	14,171	157,979	37,630	1,040,643		
min	58,885	100,400		10,569	4,937	0	491	2,533	397,254		
25th	261,933	341,806	256,740	30,822	27,874	3,935	65,858	21,466	790,839		
med.	365,386	463,871	335,782	91,051	67,693	10,942	144,229	33,833	1,030,475		
75th	452,940	562,956	392,328	151,965	110,539	24,511	239,757		1,217,460		
max	850,875	863,500	590,687	269,406	265,777	43,831	378,985	83,465	2,030,267		
Coll. incl.	33	33	24	22	17	28	29	33	33		
mean	115,834	100,999	60,974	21,579	29,295	4,348	40,110	7,953	263,723		
min	4,996	616	616	0	0	0	300	0	6,550		
25th	47,399	22,907	17,052	265	355	1,000	8,200	1,400	112,200		
med.	101,422	90,481	53,771	11,533	30,000	2,607	24,000		243,562		
75th	166,870	155,470	95,109	33,277	48,112	5,751	63,114		362,431		
max	399,018	258,829	144,454	114,375	74,673	16,075	160,164		684,039		
SCONUL inc.	132	131	78	75	57	125	116	130	132		
mean	327,386	574,796	349,550	78,932	163,505	37,666	135,351	36,502	1,088,390		
min	4,996	616	616	0	0	0	0	0	6,550		
25th	148,343	178,480		13,390	26,309	4,268	34,040		451,804		
med.	283,930	467,635		40,828	65,867	13,825	110,353		1,006,634		
75th	416,624	792,213	446,089 1,764,631	104,093	174,556	44,581	209,848		1,401,958 3,758,565		
max	2,252,766	2,595,236		396,603	990,479	333,721	824,531 15 700 747	173,491	3,758,565		
sum	43,214,943	75,298,248	27,264,874	5,919,934	9,319,779	4,708,242	15,700,747	4,745,323	143,667,503		

	Total equipment expenditure (£)	Building & utilities	Internal cross- charges	Other	Total	Total gross library expenditure (£)
	7m	7n	7р	7q	7r	7x
Library						
1 ABDN	189,766	0	0	226,348	226,348	3,989,910
2 ABTY	44,348	0	0	40,935	40,935	1,020,391
3 ABER	50,007	30,480	0	42,165	72,645	2,315,272
4 APU	210,000	467,100	n/a	120,000	587,100	3,030,491
5 ASTN	169,398	0	0	56,232	56,232	1,744,485
6 BNGR						
7 BSPA	50,470	n/a	8,432	28,666	37,098	671,044
8 BATH	88,115	0	0	203,088	203,088	2,625,660
9 QUB	205,854	0	0	166,315	166,315	5,057,518
10 BBK	80,086	1,507	2,727	184,699	188,933	1,853,489
11 BHAM	0	n/k	n/k	n/k	500,000	7,371,235
12 BGC	19,335	0	0	9,345	9,345	203,274
13 BOLT	13,262	n/a	n/a	52,794	52,794	1,374,678
14 BMTH	82,223	0	0	42,849	42,849	2,112,950
14.5 AIB	1,000	n/a	n/a	5,600	5,600	272,496
15 BRAD	135,000	n/a	n/a	66,834	66,834	2,472,966
17 BTON	186,800	n/a	3,500	259,000	262,500	3,043,526
18 BRIS	n/k	n/a	n/a	n/k	170,000	n/k
19 BRUN	204,033	0	12,508	77,933	90,441	2,696,356
20 BCUC	150,186	0	55,700	128,805	184,505	1,414,170
21 UBCK	0	0	0	25,011	25,011	453,868
22 CAM						
23 CANT	119,220	n/a	n/a	66,807	66,807	1,532,337
24 CRDF	423,040	0	9,000	272,937	281,937	6,719,389
25 UWIC	56,510	0	0	60,592	60,592	1,253,079
26 CLAN	140,257	0	0	132,987	132,987	3,571,801
27 CSSD	14,510	0	0	4,311	4,311	n/k
28 UCE	984,483	0	0	99,386	99,386	3,798,389
29 CGC	91,381	1,483	n/a	86,595	88,078	1,655,217
30 CHES	73,783	n/a	n/a	78,632	78,632	1,381,627
31 UCC	76,320	0	14,886	14,990	29,876	710,658
32 CITY						
33 COVU	239,641			435,324	435,324	3,242,537
34 CRAN	197,015	213,377	308,487	229,169	751,033	3,632,865
35 CCAD	5,533	n/k	n/k	1,500	1,500	n/k
36 DCA	23,038	0	0	2,982	2,982	152,795
37 DRBY	257,605	0	0	145,263	145,263	2,569,646
38 DMU	335,071	n/a	n/a	243,368	243,368	4,250,642
39 DUND	280,142	n/a	n/a	193,962	193,962	3,836,215
40 DHAM	262,734	n/a	n/a	157,073	157,073	4,114,463
41 UEA	419,473	0	0	277,880	277,880	3,385,724
42 UEL	183,200	n/a	n/a	130,149	130,149	2,625,701
43 EHHE	38,160	0	0	105,449	105,449	1,491,068
44 EDIN	462,994	n/a	n/a	517,327	517,327	8,335,432
45 ECA						
46 ESSX	30,414			154,428	154,428	2,062,479
47 EXTR	107,156	0	0	150,764	150,764	2,955,055
48 FCA	30,000			n/k	n/k	n/k
49 GLAM	107,739	475	0	137,969	138,444	2,449,579

	Other operational expenditure (£)							
	Total equipment expenditure (£)	Building & utilities	Internal cross- charges	Other	Total	Total gross library expenditure (£)		
Library	7m	7n	7р	7q	7r	7x		
50 GLA	222,595	0	0	343,468	343,468	6,104,293		
52 GCAL	·				·			
53 GOLD	135,513	0	0	203,329	203,329	1,492,343		
54 GRCH								
55 HAUC	15,179	0	0	11,977	11,977	366,078		
56 HW	29,300	n/a	n/a	17,300	17,300	1,456,800		
57 HERT	234,600	in 7q	in 7q	244,500	244,500	3,603,100		
58 HOMC								
59 HUD	159,858	n/a	n/a	163,645	163,645	2,796,623		
60 HULL	155,300	n/a	n/a	112,800	112,800	2,730,200		
61 IC	184,050	141,155	19,917	342,886	503,958	8,079,053		
62 RCNI	50,000	- /-	- 1-	00.000	00.000	1 000 110		
63 IOE	59,266	n/a	n/a	22,000	22,000	1,202,418		
64 KEEL	491,202	4,891	0	144,224	149,115	2,411,391		
65 UKC 66 KIAD	91,161 34,366	n/a n/a	n/a n/a	58,409 8,756	58,409 8,756	3,111,090 691,120		
67 KACW	51,855	in 7m	in 7m	in 7m	in 7m	568,914		
68 KCL	251,772	0	in 7q	373,727	373,727	6,362,175		
69 KSTN	334,522	Ü	111 79	070,727	168,164	3,335,912		
70 LAMP	004,022				100,104	0,000,012		
71 LANC	72,202	0	4,613	56,528	61,141	2,681,760		
72 LEED	414,990	79,659	0	485,804	565,463	8,240,710		
73 LMU	299,811			523,293	523,293	4,388,625		
74 LEIC	214,498	5,172	69,781	121,035	195,988	4,122,475		
75 ULH	28,044	n/k	n/k	n/k	38,593	1,661,543		
76 LIV	159,667	n/a	n/a	393,837	393,837	4,464,024		
77 LIVH								
78 LIPA								
79 LJMU	95,620			237,877	237,877	3,917,219		
80 ULL								
81 LBS	170 716		n/a	170 400	176 406	0.010.100		
82 LGU	179,716	0	n/a	176,406	176,406	2,019,192		
83 LINS 84 LSE	425,846 280,375	n/a	0 136,830	372,995 272,616	372,995 409,446	3,828,362 4,461,719		
86 LBRO	102,108	111,783	2,593	125,622	239,998	2,973,929		
87 LUTN	190,995	0	2,393	154,517	154,517	1,960,184		
88 MAN	732,009	34,244	0	454,225	488,469	9,897,307		
89 MMU	290,763	0	0	124,473	124,473	5,256,434		
90 UMST	100,763	0	0	65,607	65,607	1,949,810		
91 MDX	100,120	0	0	227,678	227,678	4,037,378		
92 NAPU	,			,	,	, ,		
93 NCL	746,418	0	13,990	339,572	353,562	5,521,018		
94 NEWM	17,072	0	0	12,380	12,380	287,458		
95 UWCN	40,082	0	0	25,342	25,342	733,580		
96 NHTN	140,280	0	0	172,431	172,431	1,555,361		
97 NEWI								
98 UNL	119,639	n/a	8,562	23,686	32,248	2,430,300		
100 NSCD	1,823	0	0	12	12	32,848		
101 UNN	665,833	0	0	239,300	239,300	5,194,292		
102 NSAD								

Total equipment							
Library			Building & utilities			Total	
103 NOTT	Library	7m	7n	7p	7q	7r	7x
104 MTU		227 075	n/a	n/a	328 864	328 864	5 784 803
105 OPEN		227,070	11/4	11/4	020,004	020,004	0,704,000
106 SOAS		601.471	0	16.858	191.572	208.430	4.447.878
108 OXBD		,		-,	- ,-	,	, ,
109 OXCO	107 OX	413,743	164,181	33,203	1,252,678	1,450,062	7,266,611
110 OXBR	108 OXBD	248,939	554,645	155,032	1,262,853	1,972,530	13,936,240
111 PAIS	109 OXCO	in 7r	in 7r	in 7r	81,335	81,335	2,266,973
112 PLYM	110 OXBR	111,871	0	0	115,410	115,410	3,162,174
113 PORT 95,878 626,863 0 118,434 745,297 3,249,954 114 OMUC 52,799 n/a n/a 14,583 14,583 862,505 116 RCDC 117 RDG 202,208 n/a n/a 159,766 159,766 159,766 159,766 118 RYSJ 23,845 0 0 0 110,003 110,003 593,086 119 RGU 225,205 n/a n/a n/a 37,012 37,012 2,129,142 120 SROE 241,979 9,92,15 99,215 1,565,392 121 ROBR 3,876 n/a n/a n/a 4,144 4,144 89,137 122 RAM 123 RCA 125 RHBN 101,238 0 0 0 222,744 222,744 2,012,606 126 RNCM 127 RSAM 128 SALF 1,154,473 0 0 0 472,419 472,419 5,585,887 130 SAS 195,758 254,858 86,312 141,884 483,054 3,430,684 131 SPHM 27,303 n/a n/a 14,669 n/a 14,669 n/a n/a 28,0117 3,592,381 133 SHBF 22,488 0 0 0 42,965 49,265 6,160,705 134 SHU 127,953 n/a n/a 280,117 280,117 3,592,381 135 SBU 83,608 3,5762 35,762 27,796,163 137 SINS 31,584 n/a n/a 84,972 86,4316 137 SINS 31,584 n/a n/a 80,872 86,872 1,633,000 138 STAN 95,700 0 0 548,972 86,872 1,633,000 138 STAN 95,700 0 0 0 122,500 122,500 2,191,300 138 STAN 95,700 0 0 0 61,728 86,415 99,986 140 SMSJ 141 MART 89,500 n/a n/a n/a 80,872 80,872 1,633,000 138 STAN 95,700 0 0 61,728 87,725 86,4316 142 MRY 47,236 58,000 n/a n/a 84,127 84,127 990,986 144 STAF 145 STIR 82,885 0 0 0 61,728 61,728 2,796,163 144 STAF 145 STIR 82,885 0 0 0 61,728 61,728 2,281,047 147 STRA 174,397 n/a n/a 124,061 124,061 124,061 40,53,191 144 STRF 145 STIR 82,885 0 0 0 61,728 61,728 2,281,047 147 STRA 174,397 n/a n/a 124,061 124,061 140,631,191 148 SUND 143,244 90 26,923 128,986 15,597 2,281,072 149 SURY 86,615 0 0 63,738 83,789 2,483,963 150 SIAD 151 SUSX 137,038 143,732 0 66,620 211,209 237,229 3,082,806 155 SWHE 108,064 0 0 62,620 211,209 237,229 3,082,806 155 SWHE 108,064 0 0 62,620 211,209 237,229 3,082,806 155 SWHE 108,064 0 0 67,649 20,0181 3,426,060 155 SWHE 108,064 0 0 67,677 76,719 76,719 2,026,002 155 TVU 234,276 0 0 68,734 2,401,415	111 PAIS	95,448	n/a	n/a	91,638	91,638	1,643,381
114 CMUC 52,799	112 PLYM	82,289	in 7q	42,450	188,132	230,582	3,310,391
115 QMW 160,195 0 0 343,342 343,342 3,555,563 116 ROCO 117 RDG 202,208	113 PORT	95,878	626,863	0	118,434	745,297	3,249,954
116 RCDC 117 RDG 202,208	114 QMUC	52,799	n/a	n/a	14,583	14,583	862,505
117 RDG	115 QMW	160,195	0	0	343,342	343,342	3,555,563
118 RYSJ 23,845 0 0 0 11,003 11,003 593,086 119 RGU 225,205 n/a n/a 37,012 37,012 2,129,142 120 SROE 241,979 99,215 99,215 1,958,382 121 ROBR 3,876 n/a n/a 4,144 4,144 89,137 122 RAM 123 RCA 124 RCM 125 RHBN 101,238 0 0 0 222,744 222,744 2,012,606 126 RNCM 127 RSAM 129 SALF 1,154,473 0 0 0 472,419 472,419 5,565,887 130 SAS 195,758 254,858 86,312 141,884 483,054 3,430,694 131 SPHM 27,303 n/a n/a 14,669 n/a n/a 133 SHEF 222,488 0 0 0 492,965 492,965 6,160,705 134 SHU 127,953 n/a n/a 280,117 280,117 3,592,381 135 SBU 83,608 126,226 0 492,965 492,965 6,160,705 137 SINS 31,584 n/a n/a 80,872 80,872 1,633,080 138 STON 408,058 126,226 0 548,972 675,198 6,643,316 139 STON 408,058 126,226 0 548,972 675,198 6,643,316 139 SGHM 82,012 n/a n/a 80,872 80,872 1,633,080 138 STAN 95,700 0 0 0 122,500 122,500 2,191,300 139 SGHM 82,012 n/a n/a 80,872 80,872 1,633,080 138 STAN 95,700 n/a n/a 72,548 72,548 1,248,666 140 SMSJ 141 MART 89,500 n/a n/a n/a 84,127 84,127 990,986 142 MARY 47,236 58,000 0 27,445 85,445 605,376 144 STIR 82,885 0 0 0 6,1728 61,728 2,281,047 147 STIR 174,937 n/a n/a 124,061 124,061 4,053,191 148 SUND 143,244 90 26,923 128,958 155,971 2,2610,725 149 SURY 86,615 0 0 83,769 83,769 2,483,963 153 SWHE 108,064 0 0 826,020 211,209 237,229 3,082,806 153 SWHE 108,064 0 0 26,020 211,209 237,229 3,082,806 153 SWHE 108,064 0 0 26,020 211,209 237,229 3,082,806 153 SWHE 108,064 0 0 26,020 211,209 237,229 3,082,806 153 SWHE 108,064 0 0 0 26,020 211,209 237,229 3,082,806 153 SWHE 108,064 0 0 0 26,020 211,209 237,229 3,082,806 155 TVU 234,276 0 0 0 67,734 67,719 76,719 2,026,002	116 RCDC						
119 RGU 225,205	117 RDG	202,208	n/a	n/a	159,766	159,766	3,604,131
120 SROE   241,979	118 RYSJ	23,845	0	0	11,003	11,003	593,086
121 ROBR	119 RGU	225,205	n/a	n/a	37,012	37,012	2,129,142
122 RAM         123 RCA         124 RCM         125 RHBN       101,238       0       0       222,744       222,744       2,012,606         126 RNCM         127 RSAM         129 SALF       1,154,473       0       0       472,419       472,419       5,585,887         130 SAS       195,758       254,858       86,312       141,884       483,054       3,430,694         131 SPHM       27,303       n/k       n/k       14,669       n/k       n/k         133 SHEF       222,488       0       0       492,965       492,965       6,160,705         134 SHU       127,953       n/a       n/a       280,117       280,117       3,592,381         135 SBU       83,608       35,762       2,796,163         136 STON       408,058       126,226       0       548,972       675,198       6,643,316         137 SINS       31,584       n/a       n/a       80,872       80,872       1633,080         138 STAN       95,700       0       0       122,500       122,500       2,191,300         139 SGHM       82,012       n/a       n/a       84,127       84,127       9	120 SROE	241,979			99,215	99,215	1,958,392
123 RCA         124 RCM         125 RHBN       101,238       0       0       222,744       222,744       2,012,606         126 RNCM         127 RSAM         129 SALF       1,154,473       0       0       472,419       472,419       5,585,887         130 SAS       195,758       254,858       86,312       141,884       483,054       3,430,694         131 SPHM       27,303       n/k       n/k       14,669       n/k       n/k         133 SHEF       222,488       0       0       492,965       492,965       6,160,705         134 SHU       127,953       n/a       n/a       280,117       280,117       3,592,381         135 SBU       83,608       35,762       35,762       2,796,163         136 STON       408,058       126,226       0       548,972       675,198       6,643,316         137 SINS       31,584       n/a       n/a       80,872       80,872       1633,080         138 STAN       95,700       0       0       122,500       22,191,300         139 SGHM       82,012       n/a       n/a       84,127       84,127       990,986         142 STAF	121 ROBR	3,876	n/a	n/a	4,144	4,144	89,137
124 RCM         125 RHBN         101,238         0         0         222,744         222,744         2,012,606           126 RNCM         127 RSAM         2         2,012,606         3,028,606         3,028,606         3,028,606         3,028,606         3,028,606         3,028,606         4,029,665         4,029,661         3,029,627         4,023,616         3,029,672         4,023,672         2,028,666         3,029,672							
125 RHBN 101,238 0 0 0 222,744 222,744 2,012,606 126 RNCM 127 RSAM 129 SALF 1,154,473 0 0 0 472,419 472,419 5,585,887 130 SAS 195,758 254,858 86,312 141,884 483,054 3,430,694 131 SPHM 27,303 n/k n/k 14,669 n/k n/k 133 SHEF 222,488 0 0 0 0 492,965 492,965 6,160,705 134 SHU 127,953 n/a n/a 280,117 280,117 3,592,381 135 SBU 83,608 3,608 3,5762 2,796,163 136 STON 408,058 126,226 0 548,972 675,198 6,643,316 137 SINS 31,584 n/a n/a 80,872 80,872 1,633,080 138 STAN 95,700 0 0 122,500 122,500 2,191,300 139 SGHM 82,012 n/a n/a 72,548 72,548 1,248,666 140 SMSJ 141 MART 89,500 n/a n/a 84,127 84,127 990,986 142 MARY 47,236 58,000 0 27,445 85,445 605,376 144 STAF 145 STIR 82,885 0 0 0 61,728 61,728 2,281,047 147 STRA 174,937 n/a n/a 124,061 124,061 4,053,191 148 SUND 143,244 90 26,923 128,958 155,971 2,610,725 149 SURY 86,615 0 0 0 83,789 83,789 2,483,963 150 SIAD 151 SUSX 137,038 143,732 0 56,449 200,181 3,429,271 152 SWAN 259,874 0 26,020 211,209 237,229 3,082,806 153 SWHE 108,064 0 0 0 25,832 25,832 928,732 154 TEES 192,899 n/a n/a 7,6719 76,719 2,026,002 155 TVU 234,276 0 0 67,719 76,719 2,026,002							
126 RNCM         127 RSAM         129 SALF       1,154,473       0       0       472,419       472,419       5,585,887         130 SAS       195,758       254,858       86,312       141,884       483,054       3,430,694         131 SPHM       27,303       n/k       n/k       146,669       n/k       n/k         133 SHEF       222,488       0       0       492,965       492,965       6,160,705         134 SHU       127,953       n/a       n/a       280,117       280,117       35,762       2,796,163         135 SBU       83,608       126,226       0       548,972       675,198       6,643,316         137 SINS       31,584       n/a       n/a       80,872       80,872       1,633,080         138 STAN       95,700       0       0       122,500       122,500       2,191,300         139 SGHM       82,012       n/a       n/a       72,548       72,548       1,248,666         140 SMSJ       141 MART       89,500       n/a       n/a       84,127       84,127       990,986         142 MARY       47,236       58,000       0       27,445       85,445       605,376 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
127 RSAM           129 SALF         1,154,473         0         0         472,419         472,419         5,585,887           130 SAS         195,758         254,858         86,312         141,884         483,054         3,430,694           131 SPHM         27,303         n/k         n/k         14,669         n/k         n/k           133 SHEF         222,488         0         0         492,965         492,965         6,160,705           134 SHU         127,953         n/a         n/a         280,117         280,117         3,592,381           135 SBU         83,608         35,762         35,762         2,796,163         36,5762         2,796,163           136 STON         408,058         126,226         0         548,972         675,198         6,643,316           137 SINS         31,584         n/a         n/a         80,872         80,872         1,633,080           138 STAN         95,700         0         0         122,500         122,500         2,191,300           139 SGHM         82,012         n/a         n/a         84,127         84,127         990,986           140 SMSJ         414 MARY         47,236         58,000         0		101,238	0	0	222,744	222,744	2,012,606
129 SALF         1,154,473         0         0         472,419         472,419         5,585,887           130 SAS         195,758         254,858         86,312         141,884         483,054         3,430,694           131 SPHM         27,303         n/k         n/k         14,669         n/k         n/k           133 SHEF         222,488         0         0         492,965         492,965         6,160,705           134 SHU         127,953         n/a         n/a         280,117         280,117         3,592,381           135 SBU         83,608         35,762         35,762         2,796,163         35,762         35,762         2,796,163           136 STON         408,058         126,226         0         548,972         675,198         6,643,316           137 SINS         31,584         n/a         n/a         80,872         80,872         1,633,080           138 STAN         95,700         0         0         122,500         122,500         2,191,300           139 SGHM         82,012         n/a         n/a         72,548         72,548         1,248,666           140 SMSJ         47,236         58,000         0         27,445         84,127 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
130 SAS         195,758         254,858         86,312         141,884         483,054         3,430,694           131 SPHM         27,303         n/k         n/k         14,669         n/k         n/k           133 SHEF         222,488         0         0         492,965         492,965         6,160,705           134 SHU         127,953         n/a         n/a         280,117         280,117         3,592,381           135 SBU         83,608         35,762         35,762         2,796,163           136 STON         408,058         126,226         0         548,972         675,198         6,643,316           137 SINS         31,584         n/a         n/a         80,872         80,872         1,633,080           138 STAN         95,700         0         0         122,500         122,500         2,191,300           139 SGHM         82,012         n/a         n/a         72,548         72,548         1,248,666           140 SMSJ         141 MART         89,500         n/a         n/a         84,127         84,127         990,986           142 MARY         47,236         58,000         0         61,728         61,728         2,281,047							
131 SPHM         27,303         n/k         n/k         14,669         n/k         n/k           133 SHEF         222,488         0         0         492,965         492,965         6,160,705           134 SHU         127,953         n/a         n/a         280,117         280,117         3,592,381           135 SBU         83,608         35,762         35,762         2,796,163           136 STON         408,058         126,226         0         548,972         675,198         6,643,316           137 SINS         31,584         n/a         n/a         80,872         80,872         1,633,080           138 STAN         95,700         0         0         122,500         122,500         2,191,300           139 SGHM         82,012         n/a         n/a         72,548         72,548         1,248,666           140 SMSJ         141 MART         89,500         n/a         n/a         84,127         84,127         990,986           142 MARY         47,236         58,000         0         27,445         85,445         605,376           145 STIR         82,885         0         0         61,728         61,728         2,281,047           147 ST						•	
133 SHEF         222,488         0         0         492,965         492,965         6,160,705           134 SHU         127,953         n/a         n/a         280,117         280,117         3,592,381           135 SBU         83,608         35,762         35,762         2,796,163           136 STON         408,058         126,226         0         548,972         675,198         6,643,316           137 SINS         31,584         n/a         n/a         80,872         80,872         1,633,080           138 STAN         95,700         0         0         122,500         122,500         2,191,300           139 SGHM         82,012         n/a         n/a         72,548         72,548         1,248,666           140 SMSJ         141 MART         89,500         n/a         n/a         84,127         84,127         990,986           142 MARY         47,236         58,000         0         27,445         85,445         605,376           144 STAF         82,885         0         0         61,728         61,728         2,281,047           147 STRA         174,937         n/a         n/a         124,061         124,061         4,053,191						ŕ	
134 SHU         127,953         n/a         n/a         280,117         280,117         3,592,381           135 SBU         83,608         35,762         35,762         2,796,163           136 STON         408,058         126,226         0         548,972         675,198         6,643,316           137 SINS         31,584         n/a         n/a         80,872         80,872         1,633,080           138 STAN         95,700         0         0         122,500         122,500         2,191,300           139 SGHM         82,012         n/a         n/a         72,548         72,548         1,248,666           140 SMSJ					•		
135 SBU         83,608         35,762         35,762         2,796,163           136 STON         408,058         126,226         0         548,972         675,198         6,643,316           137 SINS         31,584         n/a         n/a         80,872         80,872         1,633,080           138 STAN         95,700         0         0         122,500         122,500         2,191,300           139 SGHM         82,012         n/a         n/a         72,548         72,548         1,248,666           140 SMSJ							
136 STON         408,058         126,226         0         548,972         675,198         6,643,316           137 SINS         31,584         n/a         n/a         80,872         80,872         1,633,080           138 STAN         95,700         0         0         122,500         122,500         2,191,300           139 SGHM         82,012         n/a         n/a         72,548         72,548         1,248,666           140 SMSJ			n/a	n/a			
137 SINS         31,584         n/a         n/a         80,872         80,872         1,633,080           138 STAN         95,700         0         0         122,500         122,500         2,191,300           139 SGHM         82,012         n/a         n/a         72,548         72,548         1,248,666           140 SMSJ         141 MART         89,500         n/a         n/a         84,127         84,127         990,986           142 MARY         47,236         58,000         0         27,445         85,445         605,376           144 STAF         145 STIR         82,885         0         0         61,728         61,728         2,281,047           147 STRA         174,937         n/a         n/a         124,061         124,061         4,053,191           148 SUND         143,244         90         26,923         128,958         155,971         2,610,725           149 SURY         86,615         0         0         83,789         83,789         2,483,963           150 SIAD         151 SUSX         137,038         143,732         0         56,449         200,181         3,429,271           152 SWAN         259,874 <td< td=""><td></td><td></td><td>400.000</td><td></td><td></td><td></td><td></td></td<>			400.000				
138 STAN         95,700         0         0         122,500         122,500         2,191,300           139 SGHM         82,012         n/a         n/a         72,548         72,548         1,248,666           140 SMSJ         141 MART         89,500         n/a         n/a         84,127         84,127         990,986           142 MARY         47,236         58,000         0         27,445         85,445         605,376           144 STAF         145 STIR         82,885         0         0         61,728         61,728         2,281,047           147 STRA         174,937         n/a         n/a         124,061         124,061         4,053,191           148 SUND         143,244         90         26,923         128,958         155,971         2,610,725           149 SURY         86,615         0         0         83,789         83,789         2,483,963           150 SIAD         151 SUSX         137,038         143,732         0         56,449         200,181         3,429,271           152 SWAN         259,874         0         26,020         211,209         237,229         3,082,806           153 SWHE         108,064							
139 SGHM       82,012       n/a       n/a       72,548       72,548       1,248,666         140 SMSJ         141 MART       89,500       n/a       n/a       84,127       84,127       990,986         142 MARY       47,236       58,000       0       27,445       85,445       605,376         144 STAF       145 STIR       82,885       0       0       61,728       61,728       2,281,047         147 STRA       174,937       n/a       n/a       124,061       124,061       4,053,191         148 SUND       143,244       90       26,923       128,958       155,971       2,610,725         149 SURY       86,615       0       0       83,789       83,789       2,483,963         150 SIAD       151 SUSX       137,038       143,732       0       56,449       200,181       3,429,271         152 SWAN       259,874       0       26,020       211,209       237,229       3,082,806         153 SWHE       108,064       0       0       25,832       25,832       928,732         154 TEES       192,899       n/a       n/a       76,719       76,719       2,026,002         155 TVU       234,276<							
140 SMSJ         141 MART       89,500       n/a       n/a       84,127       84,127       990,986         142 MARY       47,236       58,000       0       27,445       85,445       605,376         144 STAF         145 STIR       82,885       0       0       61,728       61,728       2,281,047         147 STRA       174,937       n/a       n/a       124,061       124,061       4,053,191         148 SUND       143,244       90       26,923       128,958       155,971       2,610,725         149 SURY       86,615       0       0       83,789       83,789       2,483,963         150 SIAD         151 SUSX       137,038       143,732       0       56,449       200,181       3,429,271         152 SWAN       259,874       0       26,020       211,209       237,229       3,082,806         153 SWHE       108,064       0       0       25,832       25,832       928,732         154 TEES       192,899       n/a       n/a       76,719       76,719       76,719       2,026,002         155 TVU       234,276       0       0       87,334       87,334       2,401,415						-	
141 MART       89,500       n/a       n/a       84,127       84,127       990,986         142 MARY       47,236       58,000       0       27,445       85,445       605,376         144 STAF		02,012	II/a	II/a	72,546	72,546	1,240,000
142 MARY       47,236       58,000       0       27,445       85,445       605,376         144 STAF         145 STIR       82,885       0       0       61,728       61,728       2,281,047         147 STRA       174,937       n/a       n/a       124,061       124,061       4,053,191         148 SUND       143,244       90       26,923       128,958       155,971       2,610,725         149 SURY       86,615       0       0       83,789       83,789       2,483,963         150 SIAD         151 SUSX       137,038       143,732       0       56,449       200,181       3,429,271         152 SWAN       259,874       0       26,020       211,209       237,229       3,082,806         153 SWHE       108,064       0       0       25,832       25,832       928,732         154 TEES       192,899       n/a       n/a       76,719       76,719       76,719       2,026,002         155 TVU       234,276       0       0       87,334       87,334       2,401,415		90 500	n/a	n/2	94 197	94 197	990 000
144 STAF         145 STIR       82,885       0       0       61,728       61,728       2,281,047         147 STRA       174,937       n/a       n/a       124,061       124,061       4,053,191         148 SUND       143,244       90       26,923       128,958       155,971       2,610,725         149 SURY       86,615       0       0       83,789       83,789       2,483,963         150 SIAD       151 SUSX       137,038       143,732       0       56,449       200,181       3,429,271         152 SWAN       259,874       0       26,020       211,209       237,229       3,082,806         153 SWHE       108,064       0       0       25,832       25,832       928,732         154 TEES       192,899       n/a       n/a       76,719       76,719       2,026,002         155 TVU       234,276       0       0       87,334       87,334       2,401,415							
145 STIR       82,885       0       0       61,728       61,728       2,281,047         147 STRA       174,937       n/a       n/a       124,061       124,061       4,053,191         148 SUND       143,244       90       26,923       128,958       155,971       2,610,725         149 SURY       86,615       0       0       83,789       83,789       2,483,963         150 SIAD       151 SUSX       137,038       143,732       0       56,449       200,181       3,429,271         152 SWAN       259,874       0       26,020       211,209       237,229       3,082,806         153 SWHE       108,064       0       0       25,832       25,832       928,732         154 TEES       192,899       n/a       n/a       76,719       76,719       76,719       2,026,002         155 TVU       234,276       0       0       87,334       87,334       2,401,415		47,200	30,000	U	27,443	05,445	003,370
147 STRA         174,937         n/a         n/a         124,061         124,061         4,053,191           148 SUND         143,244         90         26,923         128,958         155,971         2,610,725           149 SURY         86,615         0         0         83,789         83,789         2,483,963           150 SIAD         151 SUSX         137,038         143,732         0         56,449         200,181         3,429,271           152 SWAN         259,874         0         26,020         211,209         237,229         3,082,806           153 SWHE         108,064         0         0         25,832         25,832         928,732           154 TEES         192,899         n/a         n/a         76,719         76,719         2,026,002           155 TVU         234,276         0         0         87,334         87,334         2,401,415		82 885	0	0	61 728	61 728	2 281 047
148 SUND       143,244       90       26,923       128,958       155,971       2,610,725         149 SURY       86,615       0       0       83,789       83,789       2,483,963         150 SIAD         151 SUSX       137,038       143,732       0       56,449       200,181       3,429,271         152 SWAN       259,874       0       26,020       211,209       237,229       3,082,806         153 SWHE       108,064       0       0       25,832       25,832       928,732         154 TEES       192,899       n/a       n/a       76,719       76,719       2,026,002         155 TVU       234,276       0       0       87,334       87,334       2,401,415							
149 SURY       86,615       0       0       83,789       83,789       2,483,963         150 SIAD         151 SUSX       137,038       143,732       0       56,449       200,181       3,429,271         152 SWAN       259,874       0       26,020       211,209       237,229       3,082,806         153 SWHE       108,064       0       0       25,832       25,832       928,732         154 TEES       192,899       n/a       n/a       76,719       76,719       2,026,002         155 TVU       234,276       0       0       87,334       87,334       2,401,415							
150 SIAD       151 SUSX     137,038     143,732     0     56,449     200,181     3,429,271       152 SWAN     259,874     0     26,020     211,209     237,229     3,082,806       153 SWHE     108,064     0     0     25,832     25,832     928,732       154 TEES     192,899     n/a     n/a     76,719     76,719     2,026,002       155 TVU     234,276     0     0     87,334     87,334     2,401,415							
151 SUSX     137,038     143,732     0     56,449     200,181     3,429,271       152 SWAN     259,874     0     26,020     211,209     237,229     3,082,806       153 SWHE     108,064     0     0     25,832     25,832     928,732       154 TEES     192,899     n/a     n/a     76,719     76,719     2,026,002       155 TVU     234,276     0     0     87,334     87,334     2,401,415		22,212	-	-		55,155	_,,
152 SWAN     259,874     0     26,020     211,209     237,229     3,082,806       153 SWHE     108,064     0     0     25,832     25,832     928,732       154 TEES     192,899     n/a     n/a     76,719     76,719     2,026,002       155 TVU     234,276     0     0     87,334     87,334     2,401,415		137,038	143,732	0	56,449	200,181	3,429,271
153 SWHE     108,064     0     0     25,832     25,832     928,732       154 TEES     192,899     n/a     n/a     76,719     76,719     2,026,002       155 TVU     234,276     0     0     87,334     87,334     2,401,415							
154 TEES     192,899     n/a     n/a     76,719     76,719     2,026,002       155 TVU     234,276     0     0     87,334     87,334     2,401,415							
155 TVU 234,276 0 0 87,334 87,334 2,401,415							
	156 TASC	26,868	0	0	6,260	6,260	

	Total equipment expenditure (£)	Building & utilities	Internal cross- charges	Other	Total	Total gross library expenditure (£)
	7m	7n	7p	7q	7r	7x
Library						
158 TCM						
159 ULST	104,849	0	0	138,482	138,482	3,959,712
160 UCL	405,201	n/a	n/a	637,555	637,555	7,764,841
161 UWCM	93,849	n/a	381	131,400	131,781	1,585,301
162 WARW	128,794	in 7q	in 7q	91,930	91,930	4,054,266
164 UWE	131,503	n/a	144,000	173,985	317,985	4,593,372
165 WMIN	546,307			326,508	326,508	3,885,503
167 WSA						
168 WRTC	0	0	0	0	0	323,723
169 WLV	443,962	249,045	504,618	115,181	868,844	4,938,678
170 WORC	10,200	n/a	n/a	15,561	15,561	782,947
171 YORK	409,190	n/a	n/a	131,533	131,533	3,603,589
CURL incl.	18	10	10	18	19	19
mean	320,661	110,011	35,897	465,427	544,040	6,675,220
min	0	0	0	81,335	81,335	2,266,973
25th	222,515	0	0	331,541	348,515	4,992,521
med.	257,253	56,952	6,995	383,782	488,469	6,362,175
75th	412,322	137,423	29,882	511,237	541,395	7,921,947
max	746,418	554,645	155,032	1,262,853	1,972,530	13,936,240
'Old' incl.	39	26	27	39	39	38
mean	183,965	21,247	7,924	140,366	164,376	2,946,170
min	29,300	0	0	17,300	17,300	1,202,418
25th	88,877	0	0	68,263	78,217	2,094,684
med.	135,257	0	0	131,467	150,764	2,713,278
75th	203,577	1,130	2,660	191,646	203,209	3,591,583
max	1,154,473	254,858	86,312	472,419	483,054	6,719,389
'New' incl.	38	18	20	36	38	38
mean	217,730	86,580	51,927	166,488	231,508	3,103,785
min	28,044	0	0	23,686	32,248	1,020,391
25th	102,025	0	0	97,449	93,575	2,408,636
med.	181,458	0	0	135,478	159,808	3,102,850
75th	238,381	1,231	13,152	231,346	258,000	3,757,008
max	984,483	626,863	504,618	523,293	868,844	5,256,434
Coll. incl.	33	18	19	31	31	30
mean	61,630	3,222	4,159	49,465	53,885	923,501
min	01,000	0,222	0	0	0	32,848
25th	15,179	0	0	7,508	7,508	378,585
med.	34,366	0	0	15,561	25,342	722,119
75th	73,783	0	0	72,720	79,752	1,379,890
max SCONUL inc.	425,846	58,000 74	55,700 78	372,995	372,995 129	3,828,362 127
	130			126		
mean	183,714	44,175	21,889	171,510	212,780	3,065,624
min 25th	62.500	0	0	0	61 141	32,848
25th	62,500	0	0	56,286	61,141	1,543,849
med.	130,149	0	7 477	124,267	138,482	2,681,760
75th	232,476	1,231	7,477	225,447	244,500	3,974,811
max	1,154,473	626,863	504,618	1,262,853	1,972,530	13,936,240
sum	23,882,803	3,268,966	1,707,323	21,610,199	27,448,576	389,334,226

		INCOME				
		Other inc			Not ovponditure (0)	Total institutional
	Block grant	internal	external	Total income	Net expenditure (£)	expenditure (£)
Library	8a	8b	8c	8x sum(8a:8c)	8y 7x-sum(8b:8c)	8z HESA
1 ABDN	3,145,614	444,828	265,102	3,855,544	3,279,980	124,932,000
2 ABTY	1,020,391	26,346	15,448	1,062,185	978,597	29,673,000
3 ABER	3,414,080	116,716	507,819	4,038,615	1,690,737	66,990,000
4 APU	2,698,900	33,150	5,300	2,737,350	2,992,041	89,215,000
5 ASTN	1,597,184	88,325	59,621	1,745,130	1,596,539	55,046,000
6 BNGR	1,597,104	00,323	39,021	1,745,150	1,590,559	74,870,000
7 BSPA	603,686	76,509	1,402	681,597	593,133	20,676,000
8 BATH	2,344,606	281,322	58,948	2,684,876	2,285,390	100,552,000
9 QUB	3,401,239	99,841	1,215,386	4,716,466	3,742,291	158,794,000
10 BBK	1,706,232	72,651	20,037	1,798,920	1,760,801	45,634,000
11 BHAM	6,676,929	1,226,262	339,114	8,242,305	5,805,859	271,972,000
12 BGC	180,946	21,207	0	202,153	182,067	5,042,000
13 BOLT	1,272,061	50,256	0	1,322,317	1,324,422	27,514,000
14 BMTH	1,240,723	82,506	292,653	1,615,882	1,737,791	56,003,000
14.5 AIB	272,496	19,000	6,500	297,996	246,996	7,758,000
15 BRAD	2,324,000	161,817	39,867	2,525,684		71,946,000
17 BTON	2,862,126	178,000	3,400	3,043,526	2,862,126	84,721,000
18 BRIS	2,002,720 n/k	n/k	n/k	n/k	2,002,120	205,233,000
19 BRUN	2,580,890	215,492	4,430	2,800,812	2,476,434	87,376,000
20 BCUC	1,369,400	104,005	45,862	1,519,267	1,264,303	41,460,000
21 UBCK	453,868	23,566	18,449	495,883	411,853	9,065,000
22 CAM	400,000	20,000	10,440	400,000	411,000	450,524,000
23 CANT	n/k	121,975	4,085	n/k	1,406,277	49,126,000
24 CRDF	5,084,067	515,420	57,222	5,656,709	6,146,747	164,944,000
25 UWIC	1,194,325	30,000	1,000	1,225,325	1,222,079	46,210,000
26 CLAN	2,949,000	519,217	79,226	3,547,443	2,973,358	97,485,000
27 CSSD	n/k	16,053	881	n/k	,,	5,575,000
28 UCE	2,286,096	170,858	905,587	3,362,541	2,721,944	92,193,000
29 CGC	1,464,810	131,783	12,574	1,609,167		36,369,000
30 CHES	1,294,280	23,031	24,500	1,341,811	1,334,096	24,532,000
31 UCC	655,900	34,125	11,523	701,548	665,010	16,781,000
32 CITY		,	,	,		96,356,000
33 COVU	2,867,947	671,668	2,281	3,541,896	2,568,588	89,598,000
34 CRAN	3,089,626	296,991	282,145	3,668,762		120,646,000
35 CCAD	n/k	3,391	n/a	n/k		5,621,000
36 DCA	127,000	21,823	1,075	149,898	129,897	3,393,000
37 DRBY	2,192,839	128,696	248,111	2,569,646	2,192,839	62,897,000
38 DMU	4,013,836	0	74,500	4,088,336	4,176,142	112,034,000
39 DUND	3,456,930	33,891	478,954	3,969,775	3,323,370	130,495,000
40 DHAM	3,594,857	365,928	307,269	4,268,054	3,441,266	130,137,000
41 UEA	2,792,377	81,630	269,452	3,143,459	3,034,642	95,929,000
42 UEL	2,423,300	202,400	0	2,625,700	2,423,301	68,324,000
43 EHHE	1,677,317	145,768	9,595	1,832,680	1,335,705	29,996,000
44 EDIN	6,009,727	662,671	1,237,978	7,910,376		313,961,000
45 ECA						13,017,000
46 ESSX	1,855,230	196,090	40,838	2,092,158	1,825,551	66,975,000
47 EXTR	2,606,673	135,453	212,300	2,954,426		96,430,000
48 FCA		10,807		n/k		9,905,000
49 GLAM	2,675,598	13,625	66,166	2,755,389	2,369,788	69,574,000

		INCOME				
		Other inc			Not ovponditure (0)	Total institutional
	Block grant	internal	external	Total income	Net expenditure (£)	expenditure (£)
Library	8a	8b	8c	8x sum(8a:8c)	8y 7x-sum(8b:8c)	8z HESA
50 GLA	5,433,611	346,485	500,581	6,280,677	5,257,227	268,456,000
52 GCAL						74,040,000
53 GOLD	1,320,452	78,777	99,984	1,499,213	1,313,582	44,887,000
54 GRCH						110,468,000
55 HAUC	367,416	3,425	in 8b	370,841	362,653	15,072,000
56 HW	1,491,200	21,100	3,900	1,516,200	1,431,800	86,583,000
57 HERT	3,549,150	262,600	229,250	4,041,000	3,111,250	104,426,000
58 HOMC						5,367,000
59 HUD	2,452,923	176,253	57,108	2,686,284	2,563,262	76,420,000
60 HULL	2,427,000	232,700	70,500	2,730,200	2,427,000	94,541,000
61 IC	6,903,450	495,154	793,380	8,191,984	6,790,519	380,019,000
62 RCNI						9,625,000
63 IOE	1,071,190	59,167	22,248	1,152,605	1,121,003	37,905,000
64 KEEL	2,775,000	0	0	2,775,000		67,858,000
65 UKC	3,201,226	113,559	81,199	3,395,984	2,916,332	77,100,000
66 KIAD	675,736	9,900	0	685,636	681,220	15,093,000
67 KACW	637,182	30,741	0	667,923	538,173	18,045,000
68 KCL	5,234,677	488,350	782,724	6,505,751	5,091,101	316,181,000
69 KSTN	2,856,275	254,729	315,813	3,426,817	2,765,370	92,222,000
70 LAMP						10,104,000
71 LANC	2,369,706	188,105	38,954	2,596,765		91,051,000
72 LEED	6,596,811	36,756	1,835,691	8,469,258	6,368,263	296,475,000
73 LMU	4,198,796	122,976	66,853	4,388,625	4,198,796	105,773,000
74 LEIC	3,003,831	404,846	387,392	3,796,069	3,330,237	142,307,000
75 ULH	n/k	105,888	n/k	n/k	1,555,655	57,622,000
76 LIV	3,813,524	255,268	406,126	4,474,918	3,802,630	197,461,000
77 LIVH 78 LIPA						31,210,000 n/k
	2 245 000	410 106		2 757 106	3,505,113	
79 LJMU <i>80 ULL</i>	3,345,000	412,106		3,757,106	3,303,113	104,639,000 <i>88,621,609</i>
81 LBS						61,387,000
82 LGU	n/k			n/k		53,721,000
83 LINS	3,753,000	437,984	6,275	4,197,259	3,384,103	90,104,000
84 LSE	3,775,536	491,422	973,846	5,240,804	2,996,451	103,515,000
86 LBRO	2,762,995	245,031	1,481	3,009,507		119,688,000
87 LUTN	1,843,684	84,312	32,188	1,960,184		49,610,000
88 MAN	6,727,727	638,282	2,030,643	9,396,652	7,228,382	321,574,000
89 MMU	4,538,350	317,867	223,082	5,079,299	4,715,485	138,096,000
90 UMST	1,671,724	139,671	25,707	1,837,102		122,920,000
91 MDX	3,169,000	128,852	94,203	3,392,055		123,012,000
92 NAPU	-,,	-,	- ,	-, ,	-,- ,	60,906,000
93 NCL	4,298,000	436,657	938,412	5,673,069	4,145,949	221,033,000
94 NEWM	284,967	12,098	350	297,415		6,997,000
95 UWCN	728,340	8,310	2,448	739,098	722,822	25,785,000
96 NHTN	1,495,075	54,162	110,699	1,659,936		43,046,000
97 NEWI	,,	,	-,	, ,	, , - 30	19,399,000
98 UNL	2,092,075	85,623	96,168	2,273,866	2,248,509	67,624,000
100 NSCD	33,463	444	90	33,997	32,314	1,693,000
101 UNN	4,266,044	579,205	84,284	4,929,533	4,530,803	113,350,000
102 NSAD	•			•		4,995,000

		INCOME Other inc			Not an and thur (0)	Total institutional
	Block grant	internal	external	Total income	Net expenditure (£)	expenditure (£)
Library	8a	8b	8c	8x sum(8a:8c)	8y 7x-sum(8b:8c)	8z HESA
103 NOTT	5,232,000	483,650	148,000	5,863,650	5,153,153	263,295,000
104 NTU	0,202,000	100,000	. 10,000	0,000,000	0,100,100	117,130,000
105 OPEN	4,127,000	552,329	2,222	4,681,551	3,893,327	311,236,000
106 SOAS	, ,	7.	,	, ,	-,,-	36,221,000
107 OX	5,945,839	1,027,333	930,193	7,903,365	5,309,085	see OXBD
108 OXBD	6,533,617	831,844	6,255,129	13,620,589	6,849,268	409,988,000
109 OXCO	n/a	n/k	n/k	n/k		see OXBD
110 OXBR	2,608,000	474,761	56,074	3,138,835	2,631,339	94,113,000
111 PAIS	1,606,244	50,325	12,000	1,668,569	1,581,056	49,364,000
112 PLYM	3,199,923	128,045	0	3,327,968	3,182,346	112,343,000
113 PORT	3,118,375	130,412	20,009	3,268,796	3,099,533	88,501,000
114 QMUC	857,625	14,817	0	872,442	847,688	22,019,000
115 QMW	3,159,192	132,124	237,556	3,528,872	3,185,883	139,497,000
116 RCDC						7,159,000
117 RDG	see notes	295,777	216,029	n/k	3,092,325	124,099,000
118 RYSJ	595,701	27,513		623,214	565,573	20,743,000
119 RGU	1,880,000	12,481	219,423	2,111,904	1,897,238	74,715,000
120 SROE	1,568,633	128,718	261,108	1,958,459	1,568,566	39,592,000
121 ROBR	92,855	1,729		94,584	87,408	4,120,000
122 RAM						11,713,000
123 RCA						20,555,000
124 RCM						12,257,000
125 RHBN	1,758,471	118,604	153,798	2,030,873	1,740,204	63,191,000
126 RNCM						9,276,000
127 RSAM						8,135,000
129 SALF	6,824,915	515,023	66,688	7,406,626	5,004,176	114,450,000
130 SAS	2,194,318	153,569	1,104,872	3,452,759	2,172,253	12,786,391
131 SPHM	n/k	n/k	n/k	n/k	5 000 004	10,790,000
133 SHEF	5,613,395	489,132	338,889	6,441,416	5,332,684	240,950,000
134 SHU	4,325,000	236,531	173,770	4,735,301	3,182,080	116,968,000
135 SBU 136 STON	2,926,145	68,677	054.000	2,994,822		95,745,000
136 STON 137 SINS	5,422,000 1,474,000	374,914 60,620	854,962 3,710	6,651,876 1,538,330		229,598,000 58,546,000
137 SINS 138 STAN	1,721,300	191,500	235,200	2,148,000	1,764,600	71,917,000
139 SGHM	826,694	114,867	349,283	1,290,844		56,404,000
140 SMSJ	020,004	114,007	040,200	1,230,044	704,310	15,003,000
141 MART	869,500	91,696	n/a	961,196	899,290	35,067,000
142 MARY	540,840	40,210	10,000	591,050	555,166	14,725,000
144 STAF	2 10,0 10	,	10,000	551,555	,	74,980,000
145 STIR	2,134,765	92,611	401,107	2,628,483	1,787,329	64,306,000
147 STRA	3,839,838	79,568	131,809	4,051,215	3,841,814	155,692,000
148 SUND	2,425,715	189,648	47,726	2,663,089	2,373,351	73,629,000
149 SURY	2,841,570	114,453	11,130	2,967,153		127,999,000
150 SIAD		-		· · · · · · · · · · · · · · · · · · ·	· •	17,858,000
151 SUSX	3,402,000	138,200	103,400	3,643,600	3,187,671	93,092,000
152 SWAN	2,280,720	216,298	243,193	2,740,211	2,623,315	90,657,000
153 SWHE	908,000	67,188	0	975,188	861,544	16,780,000
154 TEES	3,429,655	257,976	111,911	3,799,542	1,656,115	62,354,000
155 TVU	2,449,313	150,211	0	2,599,524	2,251,204	61,163,000
156 TASC	400,535	15,974	0	416,509	400,133	11,442,000

		INCOME	(£)			
		Other inc	ome		Net expenditure (£)	Total institutional
	Block grant	internal	external	Total income	Net expenditure (2)	expenditure (£)
	8a	8b	8c	8x	8y	8z
Library	ou	55		sum(8a:8c)	7x-sum(8b:8c)	HESA
158 TCM			<u> </u>			6,875,000
159 ULST	3,951,721	73,147	0	4,024,868	3,886,565	126,550,000
160 UCL	6,956,459	402,536	327,393	7,686,388	7,034,912	432,762,000
161 UWCM	1,288,400	265,492	60,509	1,614,401	1,259,300	78,134,000
162 WARW	3,905,195	240,250	121,890	4,267,335	3,692,126	186,278,000
164 UWE	4,091,600	260,433	325,700	4,677,733	4,007,239	116,589,000
165 WMIN	3,467,053	392,729	12,495	3,872,277	3,480,279	100,902,000
167 WSA	-, - ,	,	,	-,- ,	-,,	5,557,000
168 WRTC	323,723			323,723		15,540,000
169 WLV	n/k	321,395	5,633	n/k	4,611,650	92,182,000
170 WORC	771,000	19,197	555	790,752	763,195	19,764,000
171 YORK	2,996,520	242,320	384,946	3,623,786	2,976,323	112,677,000
CURL incl.	18	18	18	18	18	19
mean	5,481,853	516,272	1,062,346	7,060,470	5,341,505	269,621,085
min	3,594,857	36,756	121,890	4,267,335	2,996,451	88,621,609
25th	4,531,500	368,175	338,945	5,720,714	4,382,237	209,247,000
med.	5,523,503	486,000	788,052	6,578,814	5,320,884	268,456,000
75th	6,581,013	602,500	964,988	8,121,582	6,418,153	318,877,500
max	6,956,459	1,226,262	6,255,129	13,620,589	7,228,382	450,524,000
'Old' incl.	37	38	38	37	37	450,524,000
mean	2,638,483	175,526	201,602	3,011,971	2,573,303	90,366,786
min	826,694	173,320	0	1,152,605	784,516	10,104,000
25th	1,758,471	89,397	39,182	2,092,158	1,764,600	66,307,750
		•	-		2,454,701	
med. 75th	2,580,890	136,827	90,592	2,800,812 3,643,600		90,854,000
	3,159,192	228,600	259,625	, ,	3,185,883 6,146,747	123,214,750
max 'New' incl.	6,824,915 35	515,420 37	1,215,386 34	7,406,626 35	37	205,233,000 43
	2,846,386			3,172,027		
mean		207,007	122,679		2,813,359	85,379,977
min 25th	1,020,391	0	0	1,062,185	978,597	29,673,000
25th	2,354,698	85,623	12,515	2,612,612	2,248,509	65,260,500
med.	2,862,126	170,858	66,510	3,268,796	2,727,486	89,215,000
75th	3,387,328	262,600	208,010	3,778,324	3,182,346	105,206,000
max Call in al	4,538,350	671,668	905,587	5,079,299	4,715,485	138,096,000
Coll. incl.	29	32	26	29	29	49
mean	862,931	53,209	19,295	933,522	869,245	19,709,449
min	33,463	444	0	33,997	32,314	1,693,000
25th	367,416	14,137	23	370,841	400,133	7,758,000
med.	675,736	25,272	1,239	701,548	722,822	15,093,000
75th	1,272,061	62,262	8,821	1,322,317	1,324,422	24,532,000
max	3,753,000	437,984	261,108	4,197,259	3,384,103	90,104,000
SCONUL inc.	121	127	118	121	123	158
mean	2,690,303	203,943	266,750	3,155,388	2,642,007	89,604,424
min	33,463	0	0	33,997	32,314	1,693,000
25th	1,369,400	50,291	5,794	1,538,330	1,398,389	22,647,250
med.	2,580,890	128,852	66,427	2,775,000	2,454,701	71,931,500
75th	3,549,150	273,407	268,365	4,041,000	3,460,773	112,593,500
max	6,956,459	1,226,262	6,255,129	13,620,589	7,228,382	450,524,000
sum	325,526,606	25,900,724	31,476,491	381,801,908	324,966,864	14,157,499,000

				LIBRAR	Y PROVISIOI	N & USE			
	Gross floor area per FTE user	Gross floor area per FTE stud.	FTE users per seat	Seat hours per wk per FTE user	Average % seats occupied	Users in lib. per 100 FTE stud.	Ann. study h'rs per FTE stud.	Annual visits per FTE user	FTE students per seat
	1b/3h	1b/3b	3h/1c	1e/3h	4b/1c%	4b/3b%	1e*52/3b	4a/3h	3b/1c
Library	A1	A2	A3	A4	A5	A6	A7	A8	A9
1 ABDN	1.0	1.4	7.9	9.7	28	4.9	693	76	5.7
2 ABTY	1.1	1.3	7.5	10.8	38	6.2	689	104	6.1
3 ABER	1.0	1.2	8.6	8.3	31	4.6	542	73	6.9
4 APU	0.3	0.4	19.6	4.9	29	1.6	282	42	17.9
5 ASTN	0.6	0.9	11.4	5.6	27	3.2	393	41	8.5
6 BNGR	0.0	0.0	1117	0.0		0.2	000	71	0.0
7 BSPA	0.4	0.5	16.0	4.5	79	5.5	258	62	14.4
8 BATH	0.7	0.9	11.1	13.9	52	6.0	921	155	8.7
9 QUB		1.3					497		6.2
10 BBK	0.3	0.4	27.8	2.8	34	1.5	181	32	22.5
11 BHAM	0.7	0.9	9.6	7.5	31	4.3	510	50	7.4
12 BGC	0.8	1.0	6.5	9.9	20	3.7	624		5.3
13 BOLT	0.6	0.7	12.5	4.8	53	4.8	279	124	11.2
14 BMTH	0.4	0.4	12.4	5.7	41	3.8	337	68	11.0
14.5 AIB	1.5	1.9	11.1	6.2		0.0	413	183	8.7
15 BRAD	0.8	0.9	10.4	8.7	18	2.2	554	69	8.5
17 BTON	0.6	0.7	12.1	5.7	33	3.1	337	63	10.5
18 BRIS	0.6	0.8	7.6	8.8	29	5.2	613	64	5.7
19 BRUN	0.6	0.7	14.7	4.1	71	5.6	252	54	12.6
20 BCUC	1.0	1.1	7.7	10.2	26	3.8	585	75	7.0
21 UBCK	1.6	2.0	4.3	21.3	20	0.0	1396	, 0	3.4
22 CAM									<b>.</b>
23 CANT	0.4	0.4	18.4	3.8	35	2.1	212	52	16.9
24 CRDF	0.8	0.9	7.4	9.5	33	5.3	590	106	6.2
25 UWIC	0.3	0.4	12.6	4.6	98	8.8	274	63	11.1
26 CLAN	0.4	0.5	14.6	5.4	32	2.6	339	41	12.2
27 CSSD		0.8			15	3.3	654		4.5
28 UCE	0.4	0.5	22.0	3.2	32	1.7	190	36	19.5
29 CGC	0.5	0.6	14.5	5.0	49	3.8	295		12.7
30 CHES	0.4	0.6	18.9	3.4	32	2.5	257	41	13.1
31 UCC	0.9	1.0	8.2	7.9	40	5.4	453	99	7.4
32 CITY									
33 COVU		0.7			42	3.7	398		11.4
34 CRAN	0.9	1.3	10.0	6.5	13	1.9	497	52	6.8
35 CCAD	0.3	0.4	14.2	4.0	41	3.1	222	46	13.2
36 DCA	0.6	0.7	6.7	9.4			579		5.7
37 DRBY	0.6	0.7	8.8	8.1	24	3.0	476	55	7.8
38 DMU	0.7	0.8	9.8	7.2	27	3.1	424	54	8.7
39 DUND	0.7	0.9	11.1						8.2
40 DHAM	1.1	1.3	8.8	8.2	39	5.3	519	62	7.3
41 UEA	8.0	1.0	10.9	6.6			430	76	8.7
42 UEL		0.7			35	3.5	478		10.2
43 EHHE	0.5	0.6	11.2	5.4	28	3.2	355	57	8.9
44 EDIN	1.3	1.9	6.7	8.3	36	7.8	629	39	4.6
45 ECA									
46 ESSX	0.7	0.9	8.6	9.8	78	11.7	652	79	6.7
47 EXTR	1.5	1.9	9.0	8.8	33	4.7	587	68	7.0
48 FCA	0.7	8.0	11.2	4.9			294		9.7
49 GLAM	0.4	0.4	19.6	4.3	27	1.5	246	40	17.8

	LIBRARY PROVISION & USE									
	Gross floor area per FTE user	Gross floor area per FTE stud.	FTE users per seat	Seat hours per wk per FTE user	Average % seats occupied	Users in lib. per 100 FTE stud.	Ann. study h'rs per FTE stud.	Annual visits per FTE user	FTE students per seat	
1.9	1b/3h	1b/3b	3h/1c	1e/3h	4b/1c%	4b/3b%	1e*52/3b	4a/3h	3b/1c	
Library	A1	A2	A3	A4	A5	A6	A7	A8	A9	
50 GLA <i>52 GCAL</i>	0.8	1.3	8.7	9.3	73	12.5	725	48	5.8	
53 GOLD	0.5	0.6	12.6	5.6			376		9.7	
54 GRCH	0.0	0.0	12.0	0.0			0.0		0.7	
55 HAUC	0.4	0.5	14.6	5.1	20	1.7	311		12.4	
56 HW	0.7	0.9	10.5	7.7	32	3.7	486	47	8.6	
57 HERT	0.8	0.8	7.4	17.0	44	6.6	976	91	6.6	
58 HOMC										
59 HUD	0.6	0.6	14.6	6.6	68	5.2	383	48	13.1	
60 HULL	0.9	1.2	7.7	9.8	25	4.2	666	62	5.9	
61 IC		1.7			26	5.7	635		4.6	
62 RCNI	0.2	3.4	58.9	8.0	16	5.5	911	6	2.8	
63 IOE			15.7	4.7			328	53	11.7	
64 KEEL	0.7	1.0	11.9	7.6	45	4.9	509	85	9.2	
65 UKC	1.1	1.3	9.6	9.4	40	5.0	592	61	7.9	
66 KIAD	0.6	0.7	10.4	5.0	62	7.1	311		8.7	
67 KACW	0.7	0.8	9.8	7.5	00	- 0	434	109	8.8	
68 KCL	1.1	1.7	8.8	8.7	29	5.0	686	72	5.8	
69 KSTN <i>70 LAMP</i>		0.5			56	5.3	271		10.4	
70 LAW	1.0	1.3	11.3	6.9	36	4.1	457	75	8.8	
72 LEED	0.7	0.9	9.2	8.9	34	4.7	597	51	7.1	
73 LMU	0.5	0.6	9.7	8.8	41	4.9	528	75	8.4	
74 LEIC	0.5	0.7	15.8	5.2	32	2.9	385	34	11.0	
75 ULH	1.2	1.3	6.5	10.4	28	4.7	595		5.9	
76 LIV	0.6	0.8	12.8	5.3	37	3.8	359	51	9.8	
77 LIVH										
78 LIPA										
79 LJMU	0.7	8.0	11.6	6.8	43	4.2	408	69	10.1	
80 ULL										
81 LBS										
82 LGU	0.4	0.5	14.8	4.6	•		259	59	13.6	
83 LINS	0.3	0.3	19.2	2.7	34	2.0	157	70	17.2	
84 LSE	1.3	2.2	7.7	12.3	87	20.1	1140	97	4.3	
86 LBRO	0.5	0.7	17.6	4.8	34	2.3	305	42	14.4	
87 LUTN 88 MAN	0.7 <i>0.7</i>	0.8 1.1	8.2 11.4	10.8 5.9	43	5.7	631 464	117 46	7.3 7.6	
89 MMU	0.7	1.0	9.0	6.9	40	5.7	404 423	53	7.0 7.7	
90 UMST	0.4	0.9	15.9	4.6	30	3.9	498	31	7.6	
91 MDX	0.5	0.7	9.2	7.0	21	2.9	454	75	7.3	
92 NAPU	0.0	0.7	0.2	7.0		2.0	101	, 0	7.0	
93 NCL		1.2					675		6.0	
94 NEWM			23.0	2.6	51	2.7	162	50	19.0	
95 UWCN	0.4	0.4	15.5	7.8	18	1.3	450	35	14.1	
96 NHTN	0.6	0.7	11.3	6.7	19	1.8	384	50	10.2	
97 NEWI										
98 UNL	0.5	0.5	10.6	6.6	52	5.4	380	62	9.6	
100 NSCD		0.7					507		4.7	
101 UNN	0.5	0.6	9.4	7.8	30	3.6	466	71	8.2	
102 NSAD										

	LIBRARY PROVISION & USE										
	Gross floor area per FTE user	Gross floor area per FTE stud.	FTE users per seat	Seat hours per wk per FTE user	Average % seats occupied	Users in lib. per 100 FTE stud.	Ann. study h'rs per FTE stud.	Annual visits per FTE user	FTE students per seat		
	1b/3h	1b/3b	3h/1c	1e/3h	4b/1c%	4b/3b%	1e*52/3b	4a/3h	3b/1c		
Library	A1	A2	A3	A4	A5	A6	A7	A8	A9		
103 NOTT	8.0	1.0	9.7	8.6	36	4.6	556	76	7.8		
104 NTU											
105 OPEN 106 SOAS	0.0	0.0	1003.2	0.1			3	2	898.9		
107 OX	0.6	0.8	16.7	4.2	21	1.8	307		11.8		
108 OXBD	1.5	2.6	11.7	5.4	25	3.7	484		6.8		
109 OXCO	0.5	0.7	10.3	11.9			872		7.3		
110 OXBR	0.5	0.6	12.5	5.7	24	2.2	347	51	10.7		
111 PAIS	1.0	1.1	8.9	10.8	35	4.6	653	67	7.6		
112 PLYM	0.3	0.4	22.3	3.3	40	2.1	196	54	19.4		
113 PORT	0.4	0.4	18.4	5.1	18	1.1	301	45	16.4		
114 QMUC	0.6	0.7	10.3	6.1	27	3.0	361	55	9.1		
115 QMW 116 RCDC	1.0	1.3	8.0	8.5	38	6.5	610	78	5.8		
117 RDG	0.8	1.1	12.5	5.6	41	4.2	375	58	9.7		
117 RBG	0.3	0.4	38.6	1.9	71	7.2	120	30	32.2		
119 RGU	0.0	0.5	50.0	1.5	26	3.1	430		8.4		
120 SROE	0.7	0.8	9.5	7.4	47	5.7	447	86	8.2		
121 ROBR	0.7	0.5	0.0	7.4	25	2.8	251	00	9.1		
122 RAM		0.0			20	2.0	201		0.1		
123 RCA											
124 RCM											
125 RHBN	0.7	0.9	9.7	6.7	38	4.8	426	81	7.9		
126 RNCM	•		•	•			•				
127 RSAM											
129 SALF	0.4	0.4	10.4	6.2	24	2.6	368	43	9.1		
130 SAS	1.0	61.4	10.9	5.1	36	211.6	17009	33	0.2		
131 SPHM		0.5			94	9.0	281		10.4		
133 SHEF	0.6	0.8	12.7	4.8	39	4.1	340	58	9.3		
134 SHU	0.4	0.4	12.6	8.8	42	3.8	523	77	11.0		
135 SBU		0.6			7	0.7	308		10.7		
136 STON	0.7	1.0	9.9	7.6	30	3.9	502	68	7.8		
137 SINS	0.4	0.4	13.4	5.4			309	45	12.2		
138 STAN	0.9	1.2	9.7	7.0			485	75	7.3		
139 SGHM	0.6	1.6	10.4	4.5	28	6.9	604	77	4.1		
140 SMSJ											
141 MART	0.5	0.5	21.9	2.7			157	64	19.8		
142 MARY	0.7	0.7	10.4	9.9			563	111	9.5		
144 STAF											
145 STIR	0.6	0.9	9.7	7.4	37	5.3	537	<i>75</i>	7.0		
147 STRA	0.7	0.9	9.8	6.6	34	4.4	433	50	7.8		
148 SUND	1.0	1.1	8.3	12.1			720	120	7.2		
149 SURY	0.7	0.8	14.8	4.9	27	2.4	328	46	11.6		
150 SIAD											
151 SUSX	1.2	1.4	9.6	7.6	44	5.6	486	86	7.8		
152 SWAN	1.0	1.2	9.0	8.8			546	98	7.6		
153 SWHE	0.6	0.7	6.6	8.2	16	2.7	470	60	6.0		
154 TEES	0.5	0.6	9.8	8.1	32	3.7	478	55	8.6		
155 TVU	0.8	0.8	16.3	4.8			271	58	15.1		
156 TASC	0.4	0.5	11.2	6.1	27	2.8	368	58	9.7		

	LIBRARY PROVISION & USE									
	Gross floor area per FTE user	Gross floor area per FTE stud.	FTE users per seat	Seat hours per wk per FTE user	Average % seats occupied	Users in lib. per 100 FTE stud.	stud.	Annual visits per FTE user	FTE students per seat	
Library	1b/3h <i>A1</i>	1b/3b <i>A2</i>	3h/1c <i>A3</i>	1e/3h <i>A4</i>	4b/1c% <i>A5</i>	4b/3b% <i>A6</i>	1e*52/3b <i>A7</i>	4a/3h <i>A8</i>	3b/1c <i>A9</i>	
158 TCM	AI	AZ	AS	A4	AS	Ab	A7	Ao	A9	
159 ULST	0.6	0.7	8.9	8.0	30	3.9	485	57	7.6	
160 UCL	0.6	1.1	0.9	0.0	72	9.0	439	37	8.0	
	0.4		10.0	0.0				67		
161 UWCM	0.4	0.8	13.6	3.9	54	8.7	438	67	6.3	
162 WARW	8.0	1.1	12.0	7.9	35	4.1	580	45	8.6	
164 UWE	0.6	0.7	10.7	6.7	25	2.9	418	75	8.8	
165 WMIN	0.6	0.6	9.5	7.5	32	3.8	439	64	8.4	
167 WSA										
168 WRTC	0.3	0.4	23.3	3.1	•		192	59	19.5	
169 WLV	8.0	0.9	8.5	8.2	34	4.7	492	70	7.4	
170 WORC			11.2	7.8	31	3.0	439	82	10.4	
171 YORK	0.5	0.7	18.4	4.1	40	3.1	305	43	12.9	
CURL incl.	16	19	16	16	17	17	19	13	19	
mean	1.0	1.4	8.9	8.6	40	6.0	12	56	6.3	
min	0.5	0.7	6.7	4.2	21	1.8	307	39	4.3	
25th	0.7	0.9	8.8	5.8	30	4.1	474	48	5.9	
med.	8.0	1.1	9.8	8.1	36	4.7	556	51	7.3	
75th	1.1	1.5	11.8	8.7	39	5.7	655	68	7.9	
max	1.5	2.6	16.7	12.3	87	20.1	1140	97	11.8	
'Old' incl.	37	38	38	37	32	32	38	36	39	
mean	0.7	1.0	10.4	7.2	35	4.5	9	64	7.8	
min	0.3	0.4	7.4	2.8	18	1.5	181	31	0.2	
25th	0.6	8.0	9.2	5.1	30	3.5	387	47	6.8	
med.	0.7	0.9	10.5	6.9	34	4.7	486	66	7.9	
75th	0.9	1.2	12.5	8.7	40	5.4	589	76	9.1	
max	1.5	61.4	27.8	13.9	78	211.6	17009	155	22.5	
'New' incl.	33	38	33	33	33	33	38	31	38	
mean	0.6	0.7	11.2	7.1	34	3.4	8	63	9.8	
min	0.3	0.4	6.5	3.2	7	0.7	190	36	5.9	
25th	0.4	0.5	9.0	5.4	27	2.6	315	53	7.7	
med.	0.6	0.6	10.6	6.8	32	3.6	420	62	9.9	
75th	8.0	8.0	14.6	8.2	41	4.6	489	73	12.0	
max	1.2	1.3	22.3	17.0	68	6.6	976	120	19.5	
Coll. incl.	29	32	31	31	24	24	34	25	34	
mean	0.5	0.6	13.4	5.1	36	3.5	6	62	10.9	
min	0.2	0.3	6.5	0.8	15	1.3	120	6	2.8	
25th	0.4	0.4	10.3	3.9	20	2.6	257	50	8.3	
med.	0.5	0.7	11.3	5.4	30	3.1	358	60	9.7	
75th	0.7	8.0	17.2	7.6	42	4.9	452	82	13.2	
max	1.5	3.4	58.9	10.2	98	8.8	911	183	32.2	
SCONUL inc.	117	130	120	119	107	107	132	106	133	
mean	0.7	0.9	11.0	6.9	36	4.3	9	59	8.7	
min	0.0	0.0	4.3	0.1	7	0.7	3	2	0.2	
25th	0.5	0.6	9.1	4.9	27	2.9	324	50	7.2	
med.	0.6	0.8	10.9	6.7	34	3.9	439	61	8.6	
75th	0.8	1.1	14.5	8.4	41	5.3	558	75	11.0	
max	1.6	61.4	1003.2	21.3	98	211.6	17009	183	898.9	

		S	STOCK - F	ROVISION	N .		STOCK - EXPENDITURE (£)					
	Books	Books	Rep-	Serials/	Addn's	Add'ns	Info. per	Info. per FTE	Book per FTE		ILL per FTE	Elect per FTE
	per FTE user	per FTE student	lenish't rate	100 FTE student	per FTE user	per FTE student	FTE user	student	student	FTE student	student	student
	2a/3h	2a/3b	2c/2a%	2d/3b%	2c/3h	2c/3b	7j/3h	7j/3b	7a/3b	7b/3b	7h/3b	7g/3b
Library	B1	B2	B3	B4	B5	B6	B7	B8	В9	B10	B11	B12
1 ABDN	72	99	1.3	78	0.9	1.3	99	137	26	86	3	15
2 ABTY	31	38	3.8	70	1.2	1.4	80	98	35	25	7	30
3 ABER	72	90	1.4	42	1.0	1.2	90	113	30	67	2	7
4 APU	18	20	6.1	52	1.1	1.2	42	46	20	20	2	4
5 ASTN	38	51	1.9	59	0.7	1.0	84	112	37	59	2	12
6 BNGR												
7 BSPA	40	44	2.8	36	1.1	1.2	47	52	20	17	4	6
8 BATH	45	57	1.6	49	0.7	0.9	103	131	24	85	5	16
9 QUB		74	1.9	57		1.4		135	23	79	11	19
10 BBK	41	50	3.4	48	1.4	1.7	55	67	27	31	4	4
11 BHAM	87	114	1.4	55	1.3	1.6	101	132	28	87	2	8
12 BGC	120	146	2.9	23	3.5	4.2	61	74	39	18	1	14
13 BOLT	30	34	5.0	93	1.5	1.7	92	103	45	38	2	15
14 BMTH	20	23	4.6	53	0.9	1.0	72	81	29	33	4	13
14.5 AIB	36	45	5.0	19	1.8	2.3	72	91	45	16	1	24
15 BRAD	51	63	2.3	50	1.2	1.4	105	129	33	69	10	13
17 BTON	32	37	4.4	63	1.4	1.6	60	69	31	32	3	1
18 BRIS	70	93	1.4	41	1.0	1.3	101	135	20	104	3	
19 BRUN	33	38	3.0	44	1.0	1.2	78	92	20	51	1	19
20 BCUC	23	25	3.7	15	0.8	0.9	41	45	20	17	0	7
21 UBCK	101	127	1.9	3,069	2.0	2.5	180	227	59	94	5	61
22 CAM												
23 CANT	23	25	8.0		1.9	2.0	51	55	17	26	2	9
24 CRDF	51	61	4.0	47	2.0	2.4	142	169	46	78	3	32
25 UWIC	34	39	3.6	15	1.2	1.4	71	80	27	32	2	20
26 CLAN	25	30	4.7	43	1.2	1.4	51	61	19	27	3	12
27 CSSD		49	4.8	11		2.3		27	15	11	1	1
28 UCE	35	39	3.9	31	1.4	1.5	56	63	28	27	1	7
29 CGC	28	32	7.0	36	1.9	2.2	63	72	31	33	3	5
30 CHES	27	40	8.4	55	2.3	3.3	47	68	36	29	2	0
31 UCC	64	70	4.1	22	2.6	2.9	62	68	32	25	4	8
32 CITY												
33 COVU		26	4.4	25		1.1		76	27	35	2	9
34 CRAN	75	111	4.9	120	3.7	5.4	177	260	47	136	17	56
35 CCAD	11	12	5.1	2	0.5	0.6	23	25	11	8	1	4
36 DCA	157	186	1.2	37	1.9	2.2	91	107	52	50	2	1
37 DRBY	23	26	4.6	35	1.1	1.2	52	59	20	24	3	12
38 DMU	28	32	5.0	24	1.4	1.6	64	72	26	41	2	2
39 DUND	45	60	2.6	47	1.2	1.6	83	113	33	64	4	5
40 DHAM	96	117	1.8	79	1.8	2.1	122	149	46	79	5	12
41 UEA	66	83	2.2	62	1.5	1.8	109	137	48	74	6	3
42 UEL		30	5.9	65		1.8		74	26	40	2	4
43 EHHE	27	34	4.9	72	1.3	1.7	53	66	27	24	3	11
44 EDIN	138	200	0.7	44	1.0	1.5	112	163	35	87	3	22
45 ECA												
46 ESSX	89	114	1.8	56	1.6	2.0	105	134	49	75	6	
47 EXTR	79	101	1.9	37	1.5	2.0	98	126	38	70	2	13
48 FCA	20	23	8.6	15	1.7	2.0	61	70	47	13	4	5
49 GLAM	15	17	4.7	55	0.7	8.0	59	65	28	24	3	9

			STOCK - F	PROVISION	N		STOCK - EXPENDITURE (£)					
	Books per FTE user	Books per FTE student	Rep- lenish't rate	Serials/ 100 FTE student	Addn's per FTE user	Add'ns per FTE student	Info. per FTE user	Info. per FTE student	Book per FTE student	Perl. per FTE student	ILL per FTE student	Elect per FTE student
	2a/3h	2a/3b	2c/2a%	2d/3b%	2c/3h	2c/3b	7j/3h	7j/3b	7a/3b	7b/3b	7h/3b	7g/3b
Library	B1	B2	B3	B4	B5	B6	B7	B8	B9	B10	B11	B12
50 GLA	59	88	1.8	57	1.0	1.6	96	144	38	77	5	17
52 GCAL												
53 GOLD	32	41	5.0	24	1.6	2.0	42	55	23	28	2	1
54 GRCH	22	07				4.0	00	440	20	50	•	00
55 HAUC	23	27	5.0	55	1.1	1.3	99	116	33	53	6	20
56 HW	24	29	1.0	74	0.2	0.3	74	90	9	75 50	4	2
57 HERT 58 HOMC	28	31	4.8	74	1.3	1.5	87	97	39	53	5	
59 HUD	30	33	4.7	65	1.4	1.6	74	83	28	32	4	18
60 HULL	62	81	1.2	69	0.8	1.0	63	82	20	57	1	
61 IC		80	1.7	109		1.4		295	43	234	6	
62 RCNI	7	136	5.6	93	0.4	7.6						
63 IOE	82	110	3.3	47	2.7	3.7	78	104	38	46	6	10
64 KEEL	58	76	1.9	24	1.1	1.5	101	130	40	69	6	14
65 UKC	67	81	2.2	145	1.5	1.8	104	126	30	79	2	9
66 KIAD	26	31	8.2	19	2.1	2.6	45	53	38	9	1	5
67 KACW	46	51	5.1	22	2.4	2.6	54	61	33	23	2	3
68 KCL	35	53	3.5	38	1.2	1.9	89	136	27	88	2	13
69 KSTN 70 LAMP		30	5.7	18		1.7		74	26	17	3	27
71 LANC	77	98	1.8	46	1.4	1.8	107	137	35	82	5	10
72 LEED	72	93	1.4	33	1.0	1.3	91	118	42	57	3	11
73 LMU	19	21	6.2	44	1.2	1.3	60	69	29	21	2	16
74 LEIC	61	87	1.0	55	0.6	0.8	85	122	18	67	6	22
75 ULH	22	24	4.6	54	1.0	1.1	39	43	19	18	2	4
76 LIV	77	101	1.6	54	1.2	1.6	85	112	23	70	5	12
77 LIVH												
78 LIPA												
79 LJMU	27	31	5.4	34	1.5	1.7	76	87	42	27	3	14
80 ULL												
81 LBS	0.5	07	4.0	00	4.0	4.0		00	00	07	4	
82 LGU	25	27	4.6	23	1.2	1.3	55	60	20	27	1	11
83 LINS	19	21 400	6.8	10 470	1.3	1.5	39 100	43	25 01	10	0	7
84 LSE 86 LBRO	274 48	490 59	1.0 1.8	479 64	2.7	4.8 1.1	109 97	194 119	81 32	67 64	4	31
87 LUTN	40 22	24	3.8	42	0.9 0.8	0.9	54	61	32 7	31	3 3	16 20
88 MAN	105	158	1.3	65	1.3	2.0	98	147	42	91	4	20
89 MMU	29	33	4.5	03	1.3	1.5	69	81	34	30	2	14
90 UMST	24	51	2.0	122	0.5	1.0	58	120	29	85	4	74
91 MDX	24	30	4.3	16	1.0	1.3	54	67	24	26	2	13
92 NAPU	_7	50	7.0	10	1.0	1.0	54	07		20	_	10
93 NCL		75	1.6	44		1.2		151	26	79	5	27
94 NEWM	58	73 71	2.7	23	1.6	1.9	47	57	17	30	1	8
95 UWCN	22	24	5.5	28	1.2	1.3	42	46	22	20	1	3
96 NHTN	23	25	4.6	39	1.0	1.2	42	47	16	16	3	9
97 NEWI												
98 UNL	38	43	2.4	40	0.9	1.0	57	63	25	24	1	12
100 NSCD		47	11.7	59		5.6		35	26	3	0	2
101 UNN 102 NSAD	26	30	5.4	54	1.4	1.7	84	96	40	44	4	6

		5	STOCK - F	PROVISION	N		STOCK - EXPENDITURE (£)					
	Books per FTE user	Books per FTE student	Rep- lenish't rate	Serials/ 100 FTE student	Addn's per FTE user	Add'ns per FTE student	Info. per FTE user	Info. per FTE student	Book per FTE student	FTE student	ILL per FTE student	Elect per FTE student
I denem	2a/3h	2a/3b	2c/2a%	2d/3b%	2c/3h	2c/3b	7j/3h	7j/3b	7a/3b	7b/3b	7h/3b	7g/3b
Library	B1	B2	B3	B4	B5	B6	B7	B8	B9	B10	B11	B12
103 NOTT	43	53	3.0	51	1.3	1.6	93	116	30	79	5	
104 NTU	0	0	4.0	10	0.1	0.1	10	00	0	45	4	4
105 OPEN 106 SOAS	3	3	4.9	16	0.1	0.1	19	22	2	15	1	4
107 OX	59	84	2.1	73	1.3	1.8	76	107	31	26		46
107 OX 108 OXBD	225	387	2.9	533	6.5	11.2	121	208	125	72	3	40
109 OXCO	70	98	2.1	31	1.4	2.0	32	45	40	, _	J	
110 OXBR	32	37	4.1	44	1.3	1.5	79	92	32	35	3	21
111 PAIS	38	44	13.0	95	5.0	5.8	59	69	21	45	1	
112 PLYM	23	27	5.1	15	1.2	1.4	53	61	20	34	3	3
113 PORT	21	24	3.0	34	0.6	0.7	57	64	12	37	3	10
114 QMUC	30	34	6.7	36	2.0	2.3	80	91	28	58	3	
115 QMW	55	76	2.3	58	1.2	1.7	110	152	28	119	4	0
116 RCDC												
117 RDG	82	105	1.1	36	0.9	1.2	97	125	22	72	7	10
118 RYSJ	45	53	2.9	38	1.3	1.5	51	61	27	22	3	9
119 RGU		25	6.2	43		1.6		75	20	33	1	21
120 SROE	56	64	3.6	30	2.0	2.3	58	67	31	23	2	10
121 ROBR		70	5.0	13		3.5		30	23	5	2	
122 RAM												
123 RCA												
124 RCM	70	00	F 4	107	0.7	4.0	101	107	00	00	0	0
125 RHBN 126 RNCM	73	90	5.1	107	3.7	4.6	104	127	33	83	3	8
120 HNCM												
129 SALF	29	33	4.8	15	1.4	1.6	95	108	40	46	2	19
130 SAS	132	8,429	1.3	22,076	1.7	110.5	100	6,398	2,537	2,555	7	295
131 SPHM		62	3.7	303		2.3		204	24	141	5	29
133 SHEF	44	60	2.1	41	0.9	1.2	79	108	30	55	6	13
134 SHU	20	23	5.1	41	1.0	1.2	48	55	17	22	2	14
135 SBU		26	6.1	50		1.6		70	29	34	1	7
136 STON	79	100	1.8	50	1.4	1.8	115	146	25	93	8	13
137 SINS	18	20	7.0	51	1.3	1.4	54	59	26	17	2	14
138 STAN	89	117	1.1	62	1.0	1.3	87	115	24	70	5	7
139 SGHM	19	48	5.4	132	1.0	2.6	83	213	47	146	7	
140 SMSJ												
141 MART	30	33	4.6	30	1.4	1.5	39	43	25	18	1	0
142 MARY	54	59	3.9	155	2.1	2.3	58	63	29	29	1	3
144 STAF	44	62	2.2	79	1.4	0.0	72	100	10	54	0	14
145 STIR 147 STRA	44	58	<i>3.3</i> 1.8	79 47	0.8	2.0 1.0	81	102	19 25	63	8 3	7
147 STRA 148 SUND	37	42	3.4	67	1.2	1.4	82	94	29	43	0	22
149 SURY	52	67	1.2	71	0.6	0.8	101	130	20	91	6	11
150 SIAD	J_	3,			0.0	0.0		.50	_0	٥.	J	• •
151 SUSX	69	85	2.3	100	1.6	2.0	109	134	34	78	4	13
152 SWAN	72	86	2.1	80	1.5	1.8	111	132	26	85	3	13
153 SWHE	40	44	2.2	25	0.9	1.0	55	61	29	31	0	
154 TEES	30	34	4.1	42	1.2	1.4	72	81	27	47	6	0
155 TVU	18	20	6.0	21	1.1	1.2	50	53	22	27	1	4
156 TASC	48	56	3.3	24	1.6	1.9	47	55	20	24	1	8

			STOCK - F	PROVISION	١		STOCK - EXPENDITURE (£)					
	Books per FTE user	Books per FTE student	Rep- lenish't rate	Serials/ 100 FTE student	Addn's per FTE user	Add'ns per FTE student	Info. per FTE user	Info. per FTE student	Book per FTE student	Perl. per FTE student	ILL per FTE student	Elect per FTE student
	2a/3h	2a/3b	2c/2a%	2d/3b%	2c/3h	2c/3b	7j/3h	7j/3b	7a/3b	7b/3b	7h/3b	7g/3b
Library	B1	B2	B3	B4	B5	B6	B7	B8	B9	B10	B11	B12
158 TCM												
159 ULST	48	55	1.4	42	0.7	0.8	90	104	25	63	6	10
160 UCL		85	4.3	83		3.6		184	46	120	1	11
161 UWCM	15	33	5.7	58	0.9	1.9	87	188	34	111	29	10
162 WARW	53	74	14.5	96	7.6	10.7	93	131	33	74	3	20
164 UWE	24	29	5.2	41	1.2	1.5	58	71	23	29	3	15
165 WMIN	24	27	4.3	37	1.0	1.2	70	79	22	42	2	13
167 WSA												
168 WRTC	19	23	19.3	24	3.7	4.4	61	74	30	42	2	
169 WLV	30	35	4.7	34	1.4	1.6	74	85	32	46	5	1
170 WORC	<i>37</i>	40	4.7	27	1.7	1.9	64	69	21	35	3	9
171 YORK CURL incl.	53 16	75 19	18.4 19	50 19	9.8 16	13.9 19	131 16	187 19	61 19	83 18	10 17	27 14
											4	
mean min	103 35	136 53	2.2 0.7	101 31	2.2 0.9	3.0 1.2	106 32	157 45	45	86 26		19
25th	57	55 77	1.5	44	1.2	1.5	32 88	45 117	23 29	70	1 3	8 12
	57 74	93	1.8	55	1.2	1.8	94	144	29 35	70 79	3 4	13
med. 75th	99	115	2.5	81	1.5	2.1	110	157	42	88	4 5	21
	274	490	14.5	533	8	11	122	295	125	234	8	46
'Old' incl.	38	39	39	38	38	39	38	39	39	39	39	34
mean	56	75	2.5	65	1.4	1.8	94	125	31	73	5 5	13
min	15	29	1.0	15	0.2	0.3	42	55	9	28	1	0
25th	44	56	1.4	46	0.9	1.1	83	110	23	64	3	7
med.	54	75	1.9	55	1.1	1.6	97	126	30	74	4	12
75th	72	90	3.2	70	1.5	2.0	104	135	37	84	6	16
max	132	8,429	18.4	22,076	9.8	110.5	142	6,398	2,537	2,555	29	295
'New' incl.	33	38	38	37	33	38	33	38	38	38	38	36
mean	26	30	4.9	43	1.3	1.5	64	73	26	33	3	11
min	15	17	2.4	15	0.6	0.7	39	43	7	17	0	0
25th	22	25	4.3	34	1.0	1.2	54	63	21	26	2	5
med.	26	30	4.7	42	1.2	1.4	60	71	27	32	3	12
75th	30	34	5.4	54	1.4	1.6	74	81	31	40	3	15
max	75	111	13.0	120	5.0	5.8	177	260	47	136	17	56
Coll. incl.	31	34	34	33	31	34	30	33	33	33	33	29
mean	30	36	4.9	35	1.5	1.8	53	60	26	23	2	9
min	7	12	1.2	2	0.4	0.6	23	25	11	3	0	0
25th	23	26	3.6	19	1.2	1.4	47	47	21	16	1	3
med.	30	40	4.9	27	1.6	2.0	54	61	27	23	2	8
75th	45	55	6.5	39	2.0	2.5	61	70	33	30	3	10
max	157	186	19.3	155	3.7	7.6	99	116	52	58	6	24
SCONUL inc.	120	133	133	130	120	133	119	132	132	131	130	116
mean	52	63	2.9	61	1.5	1.9	79	101	30	53	3	12
min	3	3	0.7	2	0.1	0.1	19	22	2	3	0	0
25th	25	30	2.0	32	1.0	1.3	55	64	23	26	2	6
med.	38	49	3.9	46	1.3	1.6	74	90	28	43	3	11
75th	63	81	5.0	64	1.6	2.0	96	129	35	75	5	16
max	274	8,429	19.3	22,076	9.8	110.5	180	6,398	2,537	2,555	29	295

		STOCK	- USE		INTI	ACT.	ENQUIRIES		
	Loans per volume in stock	Loans per FTE student	Loans per active borrower	Average loans per visit	Borrowing as % of all loans	Borrowing success rate	Items supp. as % items rec'd	per 100 FTE users	per 100 FTE students
	4e/2a	4e/3b	4e/4g	4e/4a	4i/(4e+4i)%	4i/4h%	4j/4i%	4r/3h%	4r/3b%
Library	C1	C2	C3	C4	D1	D2	D3	E1	E2
1 ABDN	0.41	41	38	0.39	1.5	96	49.2	3.8	5.3
2 ABTY	0.94	36	31	0.28	2.6	84	0.7	5.5	6.8
3 ABER	0.73	66	62	0.72	0.5	92	11.2	20.9	26.3
4 APU	2.80	56	90	1.21	0.6	94	3.7	7.1	7.7
5 ASTN	0.65	33	34	0.61	0.8	93	2.0	8.4	11.3
6 BNGR									
7 BSPA	1.19	52		0.76				17.2	19.2
8 BATH	1.13	64	53	0.33	1.3	92	1.8	5.9	7.6
9 QUB	0.56	42	31	0.78	4.6	95	4.7		
10 BBK	0.82	42	39	1.06	1.1	79	0.8	12.3	15.2
11 BHAM	0.42	48	44	0.73	0.5	72	108.6	20.2	26.4
12 BGC	0.50	73	72		0.4	98	3.8	11.5	14.0
13 BOLT	1.72	58	86	0.42	0.5	92	24.0	15.8	17.7
14 BMTH	1.45	33	34	0.43	2.1	87	12.6	20.4	23.1
14.5 AIB	2.47	112	54	0.48	0.6	77	4.8	15.9	20.3
15 BRAD	1.35	85	73	1.00	2.1	89	1.2	20.8	25.6
17 BTON	1.78	66	65	0.92	1.0	92	10.9	15.4	17.7
18 BRIS	0.50	46	43	0.54	1.4	98	18.4	17.4	23.2
19 BRUN	2.00	77	103	1.21	0.2	92	0.6	22.3	26.1
20 BCUC	0.83	21	15	0.25	0.5	99	37.1	9.2	10.2
21 UBCK	0.50	64	59		2.7	90	0.1		
22 CAM									
23 CANT	2.11	53	58	0.95	1.2	100	26.9		
24 CRDF	1.87	113	104	0.89	0.5	88	1.4	16.3	19.5
25 UWIC	1.37	53	33	0.73	0.5	83	0.0	31.3	35.6
26 CLAN	1.62	48	40	0.96	1.8	93	24.4	1.7	2.0
27 CSSD	1.48	72	74	0.50	0.3	94	1.3		
28 UCE	1.41	56	50	1.38	0.6	83	42.5	11.2	12.6
29 CGC	2.77	88	49		0.6	77	7.6		
30 CHES	1.47	58	38	0.97	1.4	93	73.8		
31 UCC	0.86	60	54	0.55	1.3	88	0.1	22.9	25.1
32 CITY									
33 COVU	1.49	39	29	2.35	1.6	96	1.9		12.2
34 CRAN	0.35	39	29	0.51	8.0	86	7.5	14.8	21.8
35 CCAD	1.43	17	30	0.33	0.0	10	457.1	49.9	53.6
36 DCA	0.78	146	155	0.07	0.2	84	6.2	40.0	40.4
37 DRBY	1.58	42	43	0.67	1.2	93	5.7	16.0	18.1
38 DMU	1.47	47	46	0.77	0.8	90	15.2	15.5	17.5
39 DUND	0.70	42	36	0.70	1.3	95	46.4	45.4	10.0
40 DHAM	0.51	59	56	0.78	1.5	96	26.9	15.1	18.3
41 UEA	0.99	82 65	r-7	0.86	1.2	91	4.0	4.3	5.4
42 UEL	2.17	65 60	57 74	0.79	0.5	91	1.2	47.0	9.4
43 EHHE	2.01	69	74 50	0.96	2.0	85	28.5	17.6	22.0
44 EDIN	0.31	62	53	1.11	1.2	93	37.4	8.6	12.5
45 ECA	0.50	07	0.4	0.00	4.0	07	4.5		
46 ESSX	0.59	67	64	0.66	1.3	87	4.5	10.0	05.0
47 EXTR 48 FCA	0.61 1.76	62 41	27	0.70	0.7 1.4	89 70	18.5 0.0	19.8	25.6
46 FCA 49 GLAM	2.64	44		1.02	1.4	90	2.3	7.0	7.7
43 GLAIVI	2.04	44		1.02	1.5	30	۷.۵	7.0	1.1

	STOCK - USE		'- LISE		INTER LIBRARY		ΔCT	ENOI	JIRIES
	Loans per volume in stock	Loans per FTE student	Loans per active borrower	Average loans per visit	Borrowing as % of all loans	Borrowing success rate	Items supp. as % items rec'd	per 100 FTE users	
Library	4e/2a <i>C1</i>	4e/3b <i>C2</i>	4e/4g <i>C3</i>	4e/4a <i>C4</i>	4i/(4e+4i)% D1	4i/4h% <i>D2</i>	4j/4i% <i>D3</i>	4r/3h% <i>E1</i>	4r/3b% <i>E2</i>
					1	ļ.			
50 GLA <i>52 GCAL</i>	0.49	43		0.60	2.5	95	22.7	3.7	5.5
52 GCAL 53 GOLD	1.59	65	80		0.5	95	2.1	13.3	17.2
54 GRCH	1.00	05	00		0.5	33	2.1	10.0	17.2
55 HAUC	2.00	54			2.6	93	3.1		
56 HW	0.50	15		0.26	4.4	95	1.9	8.9	10.8
57 HERT	3.14	96	88	0.96	1.2	95	1.3	6.1	6.8
58 HOMC									
59 HUD	1.47	49	46	0.93	1.1	94	0.8		
60 HULL	0.57	47		0.57	1.4	94	10.9	4.9	6.4
61 IC	0.74	59	30	0.66	2.1	96	11.2		27.5
62 RCNI	1.08	146	15	1.08	4.1	104	14.7		
63 IOE	0.83	92	49	1.29	0.9	95	8.0		
64 KEEL	1.09	82	45	0.75	2.0	98	0.6	8.0	10.4
65 UKC	0.61	50	57	0.68	0.6	91	3.0	3.7	4.5
66 KIAD	1.41	44			1.6	94	7.2		
67 KACW	1.37	70		0.58	0.7	94	37.7		
68 KCL	2.05	109	73	1.00	0.5	81	130.7	16.7	25.3
69 KSTN	1.75	53	47	0.54	0.7	88	1.9		20.9
70 LAMP									
71 LANC	0.49	48	43	0.49	2.4	95	12.2	11.6	14.9
72 LEED	0.38	36		0.54	1.2	92	100.6	11.4	14.7
73 LMU	3.08	66	60	0.76	0.4	79	0.3	8.9	10.2
74 LEIC	0.62	54	32	1.11	2.1	92	17.8	5.1	7.4
75 ULH	1.68	40	101	0.50	0.8	90	0.4		7.0
76 LIV <i>77 LIVH</i>	0.39	40		0.59	2.1	95	13.5	5.5	7.2
77 LIVH 78 LIPA									
79 LJMU	1.87	59	50	0.74	0.9	96	5.7		
80 ULL	1.07	00	00	0.7 4	0.0	00	0.7		
81 LBS									
82 LGU	2.93	80	186	1.23	0.3	100	1.3	16.2	17.7
83 LINS	1.53	33	37	0.42	0.1	81	16.3	18.3	20.5
84 LSE	0.49	240	121	1.38	0.3	82	42.9	12.1	21.5
86 LBRO	0.55	33	31	0.64	2.1	91	6.3	10.1	12.4
87 LUTN	1.66	41		0.31	1.2	97	48.7		
88 MAN	0.45	70		1.02	1.4	94	47.9		
89 MMU	1.09	37	37	0.58	1.1	96	45.9		
90 UMST	1.00	51	33	0.79	2.0	92	23.9	8.1	16.9
91 MDX	1.50	44	37	0.47	1.1	85	9.1	12.3	15.3
92 NAPU									
93 NCL	0.56	41	32		2.4	96	7.5		2.3
94 NEWM	0.82	58		0.97	0.1	89	0.0		
95 UWCN	1.39	33	35	0.86	1.0	91	0.5		
96 NHTN	1.74	44	46	0.78	1.4		6.3	17.7	19.6
97 NEWI									
98 UNL	1.58	67	66	0.98	0.3	87	1.8	12.5	13.8
100 NSCD	0.32	15	12		0.0				
101 UNN	1.72	52	44	0.64	1.2	88	12.5	14.6	16.8
102 NSAD									

	STOCK - USE				INT	ER LIBRARY A	ACT.	ENQUIRIES		
	Loans per volume in stock	Loans per FTE student	Loans per active borrower	Average loans per visit	Borrowing as % of all loans	Borrowing success rate	Items supp. as % items rec'd	per 100 FTE users	per 100 FTE students	
	4e/2a	4e/3b	4e/4g	4e/4a	4i/(4e+4i)%	4i/4h%	4j/4i%	4r/3h%	4r/3b%	
Library	C1	C2	C3	C4	D1	D2	D3	E1	E2	
103 NOTT	0.76	40	35	0.43	2.5	92	10.3	16.3	20.2	
104 NTU										
105 OPEN 106 SOAS	0.16	0	11	0.19	26.9	94	0.4	0.6	0.6	
107 OX	0.57	48			1.7	98	35.7	14.7	20.8	
108 OXBD	0.12	45			0.5	95	148.5	17.4	30.0	
109 OXCO	0.30	29								
110 OXBR	1.82	67	57	1.13	0.9	93	20.9	13.1	15.3	
111 PAIS	1.09	49	44	0.62	1.0	91	51.6			
112 PLYM	2.64	71	80	1.14	0.8	94	21.8	19.6	22.6	
113 PORT	1.83	44	49	0.87	1.6	90	4.5	16.5	18.5	
114 QMUC	1.65	56	76	0.91	1.0	97	7.9			
115 QMW 116 RCDC	0.70	53	40	0.49	1.7	95	1.7	12.1	16.7	
117 RDG	0.47	49	44	0.65	2.3	93	4.9	23.6	30.2	
118 RYSJ	0.98	52	77	0.00	1.0	92	25.9	20.0	00.L	
119 RGU	0.96	24	25	0.41	1.7	87	21.9			
120 SROE	1.44	93	78	0.93	0.3	95	3.3	13.4	15.5	
121 ROBR	0.44	31	14	0.00	2.0	95	144.7	10.4	10.0	
122 RAM	0.44	01			2.0	00	1-1-1.7			
123 RCA										
124 RCM										
125 RHBN	0.74	66	59	0.67	0.6	100	2.0	6.7	8.2	
126 RNCM										
127 RSAM										
129 SALF	1.08	36		0.74	1.0	94	7.5	6.6	7.6	
130 SAS	0.06	528	18	0.25	0.2	80	615.7	24.8	1,588.4	
131 SPHM	0.53	33	29		4.4	98	4.7		114.7	
133 SHEF	0.73	44	35	0.56	1.9	91	26.9	15.5	21.1	
134 SHU	2.35	53	49	0.60	0.7	98	4.3	9.2	10.5	
135 SBU	2.26	58		1.10	0.6	100	37.9			
136 STON	0.39	39	29	0.46	3.6	103	16.5	11.4	14.5	
137 SINS	3.12	62	76	1.25	0.6	93	1.1	17.4	19.1	
138 STAN	0.43	51	49	0.51	2.0	95	3.7			
139 SGHM	1.93	93	30	0.47	2.8	96	54.6	15.2	38.7	
140 SMSJ										
141 MART	1.38	45	48	0.64	0.3	93	164.8			
142 MARY	1.04	61		0.50	0.3	95	1.5			
144 STAF										
145 STIR	0.89	55		0.52	3.1	87	23.4	25.9	36.2	
147 STRA	0.62	36		0.57	1.3	84	4.1	8.2	10.2	
148 SUND	1.11	47	26	0.34	2.0	93	7.4	39.7	45.5	
149 SURY	0.73	49	20	0.84	2.7	88	0.8			
150 SIAD										
151 SUSX	0.81	69	52	0.65	1.4	87	4.3	34.6	42.7	
152 SWAN	1.02	88	76	0.76	0.6	93	4.4	7.7	9.1	
153 SWHE	0.87	38	28	0.57	0.3	81	33.7	23.9	26.3	
154 TEES	1.91	64	53	1.04	1.7	89	3.6	2.2	2.5	
155 TVU	1.94	38	41	0.61	0.5	99	17.4			
156 TASC	0.94	53	49	0.79	0.2	96	0.5	7.7	9.0	

	STOCK - USE				INT	ER LIBRARY A	ACT.	ENQUIRIES		
	Loans per volume in stock	Loans per FTE student	Loans per active borrower	Average loans per visit	Borrowing as % of all loans	Borrowing success rate	Items supp. as % items rec'd	per 100 FTE users	per 100 FTE students	
	4e/2a	4e/3b	4e/4g	4e/4a	4i/(4e+4i)%	4i/4h%	4j/4i%	4r/3h%	4r/3b%	
Library	C1	C2	C3	C4	D1	D2	D3	E1	E2	
158 TCM										
159 ULST	0.53	29	28	0.45	4.3	87	1.0	12.2	14.2	
160 UCL	0.90	76	32	0.59	0.7	98	85.0			
161 UWCM	1.71	57	22	0.39	12.6	95	71.1	21.6	46.9	
162 WARW	0.89	66	59	1.05	0.7	91	18.5	13.5	18.9	
164 UWE	1.35	39	37	0.43	1.7	88	31.2	9.8	11.8	
165 WMIN	2.02	54	42	0.75	0.7	73	8.9	10.2	11.5	
167 WSA										
168 WRTC	1.48	34	13	0.48	1.3	100	1.1			
169 WLV	2.96	103	87	1.28	0.9	89	17.5	11.5	13.2	
170 WORC	1.09	43	42	0.49	1.6	90	27.1	3.7	4.0	
171 YORK	0.70	52	46	0.87	3.6	82	1.3	7.7	10.9	
CURL incl.	19	19	12	15	18	18	18	14	16	
mean	0.46	63	46	0.74	1.3	94	37.9	14.1	19.0	
min	0.12	29	29	0.43	0.3	72	7.5	3.7	2.3	
25th	0.39	41	32	0.57	0.7	91	17.0	11.4	14.0	
med.	0.49	48	40	0.66	1.4	94	31.3	14.1	19.6	
75th	0.73	64	57	1.01	2.1	96	75.7	16.1	22.5	
max	2.05	240	121	1.38	3.6	103	148.5	20.2	30.0	
'Old' incl.	39	39	33	37	39	39	39	33	33	
mean	0.74	55	45	0.66	1.7	91	13.4	12.6	16.7	
min	0.06	15	18	0.25	0.2	79	0.6	3.7	4.5	
25th	0.57	44	32	0.51	0.8	89	1.8	7.7	9.1	
med.	0.70	53	43	0.66	1.4	92	4.4	11.6	14.9	
75th	1.01	68	57	0.79	2.2	95	15.0	19.8	25.6	
max	2.00	528	104	1.29	12.6	100	615.7	34.6	1,588.4	
'New' incl.	38	38	35	36	38	38	38	25	28	
mean	1.82	55	51	0.77	1.0	90	13.5	12.3	14.2	
min	0.35	24	25	0.28	0.3	73	0.3	1.7	2.0	
25th	1.47	41	39	0.57	0.7	87	2.0	8.9	10.0	
med.	1.74	51	47	0.77	1.0	91	7.6	12.3	13.5	
75th	2.24	65	59	1.02	1.5	94	20.0	15.5	17.8	
max	3.14	103	186	2.35	8.0	100	51.6	39.7	45.5	
Coll. incl.	34	34	26	26	33	31	32	16	16	
mean	1.41	51	45	0.68	0.9	91	22.3	17.8	20.1	
min	0.32	15	12	0.25	0.0	10	0.0	3.7	4.0	
25th	0.95	42	31	0.49	0.3	86	1.3	12.9	15.1	
med.	1.38	53	47	0.69	0.6	93	6.7	17.3	19.4	
75th	1.62	62	73	0.92	1.4	95	27.4	19.4	22.8	
max	3.12	146	155	1.25	4.1	104	457.1	49.9	53.6	
SCONUL inc.	133	133	109	115	131	129	130	89	95	
mean	0.84	54	48	0.72	1.3	92	19.9	12.6	15.7	
min	0.06	0	11	0.72	0.0	10	0.0	0.6	0.6	
25th	0.61	41	33	0.13	0.6	88	1.9	8.1	10.2	
med.	1.08	52	45	0.68	1.2	93	7.6	12.5	16.7	
75th	1.68	66	59	0.08	1.9	95 95	25.6	17.4	21.9	
max	3.14	528	186	2.35	26.9	104	615.7	49.9	1,588.4	

	STAFF WORKLOAD							
	FTE stud. per FTE prof. staff	FTE stud. per FTE library asst.	FTE stud. per FTE library staff	FTE ac. staff per FTE library staff	Volumes in stock per FTE lib. staff	Enquiries per FTE library staff	Staff hours inst. per FTE prof. staff	Session h'rs att. per 100 FTE users
	3b/5a	3b/5b	3b/(5a+5b)	3a/(5a+5b)	2a/(5a+5b)	4r/(5a+5b)	4k/5a	4l/3h%
Library	F1	F2	F2a	F3	F4	F5	F6	F7
1 ABDN	342	193	123	13	12,178	7	22	72
2 ABTY	376	264	155	11	5,918	10	36	89
3 ABER	491	162	122	7	10,957	32	11	36
4 APU	686	467	278	10	5,531	21	22	41
5 ASTN	464	321	190	11	9,679	21	33	60
6 BNGR								
7 BSPA	655	354	230	12	10,145	44	29	86
8 BATH	465	318	189	17	10,772	14	12	44
9 QUB	710	346	233	19	17,252			
10 BBK	523	277	181	11	9,133	28	12	29
11 BHAM								41
12 BGC	414	321	181	8	26,416	25	20	47
13 BOLT	347	239	142	7	4,783	25	14	64
14 BMTH	548	438	243	14	5,499	56	120	118
14.5 AIB	291	142	95	15	4,327	19	9	42
15 BRAD	422	218	144	11	9,058	37	83	115
17 BTON	443	303	180	9	6,695	32	18	67
18 BRIS	380	269	158	20	14,687	37	13	17
19 BRUN	908	287	218	15	8,359	57	15	15
20 BCUC	646	243	177	7	4,455	18	18	30
21 UBCK	182	87	59	5	7,487		24	95
22 CAM								
23 CANT	636	387	241	10	6,093		21	59
24 CRDF	339	185	120	10	7,243	23	18	96
25 UWIC	489	462	238	13	9,155	85	32	40
26 CLAN	362	302	164	7	4,861	3	7	8
27 CSSD	329	351	170	15	8,256		64	
28 UCE	492	305	188	12	7,426	24		
29 CGC	662	205	156	8	4,931		57	74
30 CHES	327	305	158	7	6,245		15	41
31 UCC	501	314	193	9	13,540	49	49	92
32 CITY					,			
33 COVU	484	292	182	9	4,779	22	15	
34 CRAN	180	152	83	13	9,144	18	18	68
35 CCAD	956	637	382	10	4,400	205	63	60
36 DCA	218	174	97	6	18,039		75	175
37 DRBY	608	249	176	8	4,628	32	63	35
38 DMU	445	306	181	10	5,776	32	29	119
39 DUND	443	163	119	14	7,190			
40 DHAM	490	235	159	16	18,619	29	11	25
41 UEA	640	178	140	14	11,545	8		4
42 UEL	706	351	234	14	6,993	22	31	
43 EHHE	476	290	180	8	6,166	40	37	99
44 EDIN	480	159	119	15	23,888	15	18	10
45 ECA					·			
46 ESSX	844	276	208	15	23,663		39	
47 EXTR	417	265	162	13	16,413	41	20	28
48 FCA	265	130	87	5	2,044		17	54
49 GLAM	683	500	289	13	4,851	22	16	38

	STAFF WORKLOAD							
	FTE stud. per FTE prof. staff	FTE stud. per FTE library asst.	FTE stud. per FTE library staff	FTE ac. staff per FTE library staff	Volumes in stock per FTE lib. staff	Enquiries per FTE library staff	Staff hours inst. per FTE prof. staff	Session h'rs att. per 100 FTE users
Library	3b/5a <i>F1</i>	3b/5b <i>F2</i>	3b/(5a+5b) <i>F2a</i>	3a/(5a+5b) <i>F3</i>	2a/(5a+5b) <i>F4</i>	4r/(5a+5b) <i>F5</i>	4k/5a <i>F6</i>	4l/3h% <i>F7</i>
50 GLA	578	178	136	18	12,020	8	20	40
50 GLA 52 GCAL	376	170	130	10	12,020	0	20	40
53 GOLD	544	260	176	14	7,245	30	13	22
54 GRCH					, -		-	
55 HAUC	514	368	215	13	5,779		26	40
56 HW	589	302	200	18	5,785	22	39	53
57 HERT	666	524	293	15	9,009	20	55	101
58 HOMC								
59 HUD	569	326	207	11	6,927		29	102
60 HULL	571	347	216	14	17,527	14	13	24
61 IC	106	369	82	22	6,592	23	21	
62 RCNI	27	45	17	1	2,269		26	7
63 IOE	214	128	80	10	8,852		19	118
64 KEEL	519	280	182	15	13,743	19	29	45
65 UKC	558	258	177	11	14,334	8	23	40
66 KIAD	258	244	125	7	3,896		32	
67 KACW	637	476	272	13	13,968	0.5	04	07
68 KCL 69 KSTN	222 530	362	138	22 11	7,334	35 45	21 12	67
70 LAMP	530	358	214	11	6,418	45	12	
71 LANC	510	254	170	13	16,660	25	37	52
72 LEED	423	279	168	14	15,597	25	11	42
73 LMU	354	274	154	8	3,318	16	16	88
74 LEIC	670	188	147	14	12,759	11	28	22
75 ULH								55
76 LIV	468	339	197	19	19,807	14		
77 LIVH								
78 LIPA								
79 LJMU	474	248	163	9	5,102		13	50
80 ULL								
81 LBS		212	212	4.0				
82 LGU	687	319	218	10	5,954	39	17	00
83 LINS	315	450	185	9	3,975	38	7	36
84 LSE	229	149	90	8	44,276	19	8	27
86 LBRO 87 LUTN	615 492	312	207 137	17 8	12,198	26	14	36 66
88 MAN	736	190 188	150	16	3,358 23,636		31	66
89 MMU	391	312	174	9	5,804		9	
90 UMST	346	351	174	34	8,842	29	17	34
91 MDX	349	344	173	9	5,110	26	17	52
92 NAPU	0.10	011	170	Ü	0,110	20	.,	02
93 NCL	619	247	177	20	13,180	4	203	
94 NEWM	375	281	161	8	11,383		49	78
95 UWCN	633	457	265	8	6,331		33	46
96 NHTN	598	372	229	10	5,764	45	52	
97 NEWI								
98 UNL	552	376	224	10	9,520	31	23	41
100 NSCD	126		126	23	5,965			
101 UNN	650	164	131	8	3,982	22	21	73
102 NSAD								

	STAFF WORKLOAD								
	FTE stud. per FTE prof. staff	FTE stud. per FTE library asst.	FTE stud. per FTE library staff	FTE ac. staff per FTE library staff	Volumes in stock per FTE lib. staff	Enquiries per FTE library staff	Staff hours inst. per FTE prof. staff	Session h'rs att. per 100 FTE users	
	3b/5a	3b/5b	3b/(5a+5b)	3a/(5a+5b)	2a/(5a+5b)	4r/(5a+5b)	4k/5a	4l/3h%	
Library	F1	F2	F2a	F3	F4	F5	F6	F7	
103 NOTT	529	257	173	18	9,240	35	24	85	
104 NTU									
105 OPEN 106 SOAS	1,272	1,808	747	30	2,138	5	3	3	
107 OX	454	234	155	30	13,018	32	24	17	
108 OXBD	240	89	65	12	25,132	19			
109 OXCO									
110 OXBR	362	241	145	9	5,328	22	20	55	
111 PAIS	570	288	191	12	8,511		70	23	
112 PLYM	653	264	188	12	5,057	42	26	58	
113 PORT	674	395	249	14	5,967	46			
114 QMUC	393	281	164	9	5,590		25	54	
115 QMW	417	188	130	18	9,870	22	53	105	
116 RCDC									
117 RDG	326	208	127	14	13,302	38	14	47	
118 RYSJ	709	398	255	10	13,578		23	41	
119 RGU	400	311	175	9	4,371		22		
120 SROE	540	158	122	7	7,864	19	30	75	
121 ROBR	342	526	207	14	14,596		17		
122 RAM									
123 RCA									
124 RCM									
125 RHBN	541	188	139	14	12,495	11	33	84	
126 RNCM									
127 RSAM									
129 SALF	664	250	182	10	6,077	14	21	31	
130 SAS	5	4	2	1	19,350	36	13	19	
131 SPHM	500	243	164	18	10,170	188	95		
133 SHEF	821	202	162	18	9,733	34	45	90	
134 SHU	494	488	245	12	5,589	26	23	94	
135 SBU	719	342	232	14	5,956				
136 STON	413	166	118	14	11,878	17	34	91	
137 SINS	812	374	256	11	5,103	49	45	45	
138 STAN	822	224	176	19	20,682		33	17	
139 SGHM	199	173	93	24	4,461	36	105		
140 SMSJ									
141 MART	587	350	219	10	7,194		18	35	
142 MARY	254	1,246	211	11	12,397		5	25	
144 STAF									
145 STIR	347	188	122	9	7,514	44	44	82	
147 STRA	618	255	181	15	10,424	18	11	26	
148 SUND	385	269	158	9	6,720	72	16	41	
149 SURY	734	301	213	20	14,347		37	70	
150 SIAD									
151 SUSX	583	152	120	11	10,264	51	7	12	
152 SWAN	456	248	160	13	13,823	15	108	133	
153 SWHE	549	349	214	8	9,314	56	18	44	
154 TEES	531	371	218	10	7,361	6	29	116	
155 TVU	461	407	216	8	4,232				
156 TASC	502	307	190	10	10,688	17	9	16	

	STAFF WORKLOAD								
	FTE stud. per FTE prof. staff	FTE stud. per FTE library asst.	FTE library staff	FTE ac. staff per FTE library staff	Volumes in stock per FTE lib. staff	Enquiries per FTE library staff	Staff hours inst. per FTE prof. staff	Session h'rs att. per 100 FTE users	
Librani	3b/5a <i>F1</i>	3b/5b <i>F2</i>	3b/(5a+5b)	3a/(5a+5b) <i>F3</i>	2a/(5a+5b) F4	4r/(5a+5b)	4k/5a <i>F6</i>	4l/3h%	
Library	FI	Γ2	F2a	Γ3	F4	F5	FO	F7	
158 TCM	669	200	207	10	11 406	20		47	
159 ULST	668	299	207	13	11,406	29	0	47	
160 UCL	198	217	104	29	8,777	47	3	07	
161 UWCM	273	156	99	22	3,294	47	163	97	
162 WARW	750	219	169	15	12,501	32	30	50	
164 UWE	396	265	159	9	4,576	19	27	104	
165 WMIN	447	435	221	14	5,885	25	19		
167 WSA									
168 WRTC	533	422	235	19	5,384			21	
169 WLV	333	216	131	8	4,584	17	22	75	
170 WORC	386	322	176	10	7,033	7	32	148	
171 YORK	637	235	172	22	12,954	19	28	62	
CURL incl.	17	17	17	17	17	15	14	12	
mean	350	191	124	16	16,292	22	26	56	
min	106	89	65	8	6,592	4	3	10	
25th	240	178	118	15	9,733	16	13	27	
med.	468	219	150	18	13,018	23	21	41	
75th	578	257	168	20	19,807	32	28	72	
max	821	369	197	30	44,276	35	203	91	
'Old' incl.	39	39	39	39	39	33	35	35	
mean	483	230	156	14	11,648	26	30	48	
min	5	4	2	1	3,294	7	7	4	
25th	398	188	125	11	8,847	15	14	25	
med.	519	250	170	14	11,406	25	22	44	
75th	628	284	185	18	14,079	36	37	71	
max	908	351	233	34	23,663	57	163	133	
'New' incl.	37	37	37	37	37	28	33	27	
mean	477	304	186	10	5,595	26	24	77	
min	180	152	83	7	3,318	3	7	8	
25th	396	264	159	9	4,851	20	17	46	
med.	492	306	182	10	5,589	23	22	67	
75th	650	371	221	12	6,695	32	29	92	
max	719	524	293	15	9,520	72	120	119	
Coll. incl.	34	33	34	34	34	16	31	28	
mean	442	321	186	9	6,742	38	25	49	
min	27	45	17	1	2,044	7	5	7	
25th	327	281	158	8	5,173	19	18	39	
med.	483	349	188	10	6,288	39	26	46	
75th	595	398	230	12	10,552	49	35	67	
max	956	1,246	382	23	26,416	205	75	175	
SCONUL inc.		129	130	130	130	94	116	104	
mean	455	262	166	13	10,258	26	26	56	
min	5	4	2	1	2,044	3	3	3	
25th	365	216	139	9	5,634	18	16	35	
med.	492	279	175	12	7,689	25	22	49	
75th	619	349	210	15	12,347	37	33	79	
max	1,272	1,808	747	34	44,276	205	203	175	
max	1,616	1,000	, ,,	UT	T-7, E / U	200	200	170	

	EFFICIENCY MEASURES - (£)					EXPEND	ITURE RAT	IOS - (%)	S - (%) NET EXP. (£)	
	Total exp. per FTE user	Total exp. per FTE stud.	Cost per seat h'r per year	Staff cost per prof'l staff	Staff cost per other lib. staff	Library as % of total inst. exp.	Info. as % of total inst. exp.	Prof'l as % of total staff exp.	per FTE user	per FTE student
	7x/3h	7x/3b	7x/1e/52	6a/5a	6b/5b	7x/8z%	7j/8z%	6a/6e%	8y/3h	8y/3b
Library	G1	G2	G3	G5	G6	H1	H2	НЗ	<i>I</i> 1	12
1 ABDN	253	348	0.50	31,743	14,094	3.2	1.3	53	208	286
2 ABTY	204	251	0.36	27,039	15,049	3.4	1.3	54	196	241
3 ABER	235	295	0.54	33,977	14,458	3.5	1.3	42	171	215
4 APU	150	164	0.58	29,391	14,528	3.4	1.0	57	148	162
5 ASTN	212	285	0.72	32,900	17,777	3.2	1.3	52	194	261
6 BNGR										
7 BSPA	153	171	0.66	32,629	16,190	3.2	1.0	52	136	151
8 BATH	228	290	0.31	31,236	16,176	2.6	1.2	53	198	252
9 QUB		310	0.62	32,169	18,138	3.2	1.4	30		229
10 BBK	213	263	1.45	37,651	18,553	4.1	1.0	51	202	249
11 BHAM	245	320	0.63			2.7	1.1		193	252
12 BGC	168	205	0.33	23,473	13,864	4.0	1.5	56	151	183
13 BOLT	252	283	1.01	25,918	14,071	5.0	1.8	45	243	272
14 BMTH	167	189	0.56	27,811	16,347	3.8	1.6	52	138	156
14.5 AIB	216	275	0.67	22,756	14,018	3.5	1.2	44	196	249
15 BRAD	239	293	0.53	30,957	14,691	3.4	1.5	52	219	269
17 BTON	181	207	0.61	26,790	14,244	3.6	1.2	56	170	195
18 BRIS				34,242	21,038		0.9	50		
19 BRUN	195	228	0.91	38,135	18,107	3.1	1.2	38	179	210
20 BCUC	172	190	0.33	24,896	15,085	3.4	0.8	38	154	170
21 UBCK	493	623	0.45	36,898	13,754	5.0	1.8	56	448	565
22 CAM					,					
23 CANT	143	155	0.73			3.1	1.1		131	143
24 CRDF	322	384	0.65	28,634	13,777	4.1	1.8	48	295	351
25 UWIC	150	171	0.62	19,496	15,956	2.7	1.3	54	147	167
26 CLAN	155	186	0.55	22,152	12,792	3.7	1.2	56	129	155
27 CSSD				, -	, -		0.3			
28 UCE	192	217	1.14			4.1	1.2		138	155
29 CGC	178	204	0.69	23,107	15,311	4.6	1.6	32	163	186
30 CHES	179	259	1.01	24,299	14,323	5.6	1.5	46	173	250
31 UCC	179	197	0.43	25,444	15,452	4.2	1.5	51	168	184
32 CITY					,					
33 COVU		238	0.60	54,505		3.6	1.2	100		188
34 CRAN	537	790	1.59	34,066	16,198	3.0	1.0	58	451	664
35 CCAD				·	·		0.8			
36 DCA	296	351	0.61	25,000	12,000	4.5	1.4	63	252	298
37 DRBY	178	201	0.42	32,011	13,377	4.1	1.2	48	152	172
38 DMU	191	215	0.51	27,639	15,727	3.8	1.3	55	187	211
39 DUND	228	310		30,298	13,750	2.9	1.1	43	198	268
40 DHAM	275	334	0.64	35,332	15,361	3.2	1.4	48	230	280
41 UEA	287	360	0.84	37,013	15,387	3.5	1.3	39	257	323
42 UEL		246	0.52	38,383	23,302	3.8	1.2	43		227
43 EHHE	169	211	0.60	•	•	5.0	1.6		151	189
44 EDIN	296	431	0.69	39,532	6,471	2.7	1.0	38	228	333
45 ECA				•	•					
46 ESSX	212	272	0.42	37,588	15,861	3.1	1.5	39	188	240
47 EXTR	222	286	0.49	31,446	14,066	3.1	1.4	56	195	252
48 FCA			-	20,379	11,584	•	1.1	46		-
49 GLAM	159	175	0.71	27,720	15,940	3.5	1.3	44	154	169

	EFFICIENCY MEASURES - (£)					EXPENDITURE RATIOS - (9			- (%) NET EXP. (£)	
	Total exp.	Total exp.	Cost per	Staff cost	Staff cost	Library as	Info. as %	Prof'l as % of total staff	per FTE	per FTE
	per FTE user	per FTE stud.	seat h'r per year	per prof'l staff	per other lib. staff	% of total inst. exp.	exp.	exp.	user	student
Library	7x/3h <i>G1</i>	7x/3b <i>G2</i>	7x/1e/52 <i>G3</i>	6a/5a <i>G5</i>	6b/5b <i>G6</i>	7x/8z% <i>H1</i>	7j/8z% <i>H2</i>	6a/6e% <i>H3</i>	8y/3h <i>I1</i>	8y/3b <i>12</i>
50 GLA	222	333	0.46	35,999	17,231	2.3	1.0	39	191	287
52 GCAL				,	,					
53 GOLD	188	243	0.65	34,213	15,108	3.3	0.7	52	165	214
54 GRCH										
55 HAUC	183	216	0.69	21,172	15,628	2.4	1.3	49	181	214
56 HW	165	201	0.41	35,691	13,250	1.7	0.8	58	162	198
57 HERT	199	220	0.23	35,772	17,891	3.5	1.5	57	171	190
58 HOMC										
59 HUD	191	213	0.56	27,342	15,744	3.7	1.4	46	175	195
60 HULL	167	217	0.33	31,986	16,754	2.9	1.1	49	149	193
61 IC		728	1.15		16,290	2.1	0.9			612
62 RCNI	200	400	1 50	26 542	10.050	2.0	0.7	E0.	0.40	459
63 IOE 64 KEEL	368 257	493 332	1.50 0.65	36,543 29,400	18,258 12,865	3.2 3.6	0.7 1.4	52 50	343	459
65 UKC	257 256	310	0.63	40,261	17,500	4.0	1.4	43	240	290
66 KIAD	225	267	0.86	40,201	17,500	4.6	0.9	40	221	264
67 KACW	129	144	0.33	23,810	15,660	3.2	1.3	53	122	136
68 KCL	250	379	0.55	28,419	15,169	2.0	0.7	68	200	304
69 KSTN	200	236	0.87	27,310	22,743	3.6	1.1	43	200	195
70 LAMP			0.07		,	0.0		.0		
71 LANC	221	283	0.62	32,975	14,350	2.9	1.4	49	202	259
72 LEED	221	287	0.48	28,184	14,095	2.8	1.1	49	171	222
73 LMU	222	256	0.49	28,964	14,657	4.1	1.1	59	213	245
74 LEIC	211	303	0.79	34,390	15,484	2.9	1.2	34	171	245
75 ULH	143	158	0.26			2.9	8.0		134	148
76 LIV	207	271	0.75	32,234	14,870	2.3	0.9	55	176	231
77 LIVH										
78 LIPA										
79 LJMU	201	230	0.56	25,961	15,040	3.7	1.4	45	180	206
80 ULL										
<i>81 LBS</i> 82 LGU	169	185	0.71	33,788	13,754	3.8	1.2	53		
83 LINS	217	243	1.55	26,621	17,988	4.2	0.8	64	192	215
84 LSE	351	625	0.55	35,377	18,326	4.3	1.3	50	235	420
86 LBRO	213	260	0.85	32,703	18,205	2.5	1.1	48	196	239
87 LUTN	205	230	0.37	29,995	12,969	4.0	1.0	47	193	217
88 MAN	271	408	0.88	41,262	•	3.1	1.1	27	198	298
89 MMU	179	209	0.49	,	,	3.8	1.5		160	187
90 UMST	145	302	0.61	33,333	17,508	1.6	0.6	62	132	276
91 MDX	177	220	0.48	23,913	15,427	3.3	1.0	55	167	208
92 NAPU										
93 NCL		361	0.53	37,847	14,542	2.5	1.0	44		271
94 NEWM	176	213	1.31	22,006	13,182	4.1	1.1	44	168	204
95 UWCN	113	125	0.28	28,766	9,066	2.8	1.1	68	111	123
96 NHTN	152	168	0.44	22,946	14,209	3.6	1.0	44	136	150
97 NEWI										
98 UNL	173	192	0.50	26,842	15,928	3.6	1.2	48	160	177
100 NSCD		174	0.34	14,835	n/a	1.9	0.4	91		171
101 UNN	248	285	0.61	28,920	13,881	4.6	1.5	32	216	249
102 NSAD										

		EFFICIE	NCY MEASU	RES - (£)		EXPENDITURE RATIOS - (%) NET EXP. (£)				XP. (£)
	Total exp. per FTE user	Total exp. per FTE stud.	Cost per seat h'r per year	Staff cost per prof'l staff	Staff cost per other lib. staff	Library as % of total inst. exp.	Info. as % of total inst. exp.	Prof'l as % of total staff exp.	per FTE user	per FTE student
	7x/3h	7x/3b	7x/1e/52	6a/5a	6b/5b	7x/8z%	7j/8z%	6a/6e%	8y/3h	8y/3b
Library	G1	G2	G3	G5	G6	H1	H2	НЗ	I1	12
103 NOTT	222	275	0.50	28,483	14,933	2.2	0.9	40	197	245
104 NTU										
105 OPEN 106 SOAS	60	67	21.02	28,397	16,070	1.4	0.5	68	52	59
107 OX	283	402	1.31	48,248	20,011	1.8	0.5	55	207	294
108 OXBD	447	771	1.59	41,249	18,287	3.4	0.9	39	220	379
109 OXCO	89	125	0.14	,	,	0.6	0.2	67		
110 OXBR	217	254	0.73	27,979	15,355	3.4	1.2	54	181	211
111 PAIS	183	214	0.33	37,086	14,131	3.3	1.1	54	176	206
112 PLYM	151	174	0.89	28,861	12,927	2.9	1.0	46	145	167
113 PORT	185	209	0.69	30,120	13,864	3.7	1.1	49	177	199
114 QMUC	212	241	0.67	28,985	16,318	3.9	1.5	56	209	237
115 QMW	299	414	0.68	38,489	17,245	2.5	0.9	50	268	371
116 RCDC										
117 RDG	256	329	0.88	30,091	12,095	2.9	1.1	54	220	282
118 RYSJ	116	139	1.16	25,322	13,692	2.9	1.3	51	111	133
119 RGU		215	0.50			2.8	1.0			191
120 SROE	268	310	0.69	26,171	17,316	4.9	1.1	29	215	248
121 ROBR		130	0.52	22,621	12,010	2.2	0.5	74		128
122 RAM										
123 RCA										
124 RCM										
125 RHBN	303	372	0.87	35,796	13,910	3.2	1.1	39	262	322
126 RNCM										
127 RSAM										
129 SALF	274	311	0.85	32,546	15,145	4.9	1.7	44	245	279
130 SAS	390	24,951	1.47	34,877	15,609	26.8	6.9	53	247	15,798
131 SPHM							1.4			
133 SHEF	215	292	0.86	40,748	18,382	2.6	0.9	33	186	253
134 SHU	137	157	0.30	25,563	15,372	3.1	1.1	61	122	139
135 SBU		191	0.62	34,384	20,230	2.9	1.1	43		186
136 STON	313	398	0.79	35,650	13,729	2.9	1.1	46	255	324
137 SINS	133	146	0.47			2.8	1.1		128	140
138 STAN	217	287	0.59	35,398	17,654	3.0	1.2	30	175	231
139 SGHM	259	660	1.09	30,365	16,175	2.2	0.7	46	162	415
140 SMSJ	100	105	0.00			0.0	0.0		111	100
141 MART	122	135	0.86	05.070	10.070	2.8	0.9	00	111	122
142 MARY <i>144 STAF</i>	221	243	0.43	25,072	19,072	4.1	1.1	82	203	223
	220	307	0.57	32,339	12,525	3.5	1.2	50	172	241
145 STIR 147 STRA	200	251	0.57		14,823	2.6	1.1	46	190	238
147 STRA 148 SUND	210	241	0.33	37,479 21,230	17,248	3.5	1.4	46	190	236 219
148 SURY	203	260	0.33	36,978	16,745	1.9	1.4	45	193	247
150 SIAD	200	200	0.70	00,070	10,740	1.5	1.0	-10	100	L71
151 SUSX	301	372	0.77	43,134	16,448	3.7	1.3	37	280	346
152 SWAN	273	325	0.60	27,969	14,907	3.4	1.4	44	232	277
153 SWHE	196	216	0.46	23,684	14,412	5.5	1.6	35	181	200
154 TEES	158	179	0.37	15,021	15,379	3.2	1.5	38	129	147
155 TVU	165	178	0.66	29,254	11,724	3.9	1.2	66	155	167
156 TASC	152	176	0.48	27,548	16,181	3.6	1.1	51	146	169

		EFFICIE	NCY MEASU	IRES - (£)		EXPEN	DITURE RAT	IOS - (%)	) NET EXP. (£)		
	Total exp. per FTE user	Total exp. per FTE stud.	Cost per seat h'r per year	Staff cost per prof'l staff	Staff cost per other lib. staff	Library as % of total inst. exp.	Info. as % of total inst. exp.	Prof'l as % of total staff exp.	per FTE user	per FTE student	
	7x/3h	7x/3b	7x/1e/52	6a/5a	6b/5b	7x/8z%	7j/8z%	6a/6e%	8y/3h	8y/3b	
Library	G1	G2	G3	G5	G6	H1	H2	НЗ	11	12	
158 TCM											
159 ULST	189	219	0.45	33,125	14,661	3.1	1.5	49	185	215	
160 UCL		483	1.10	19,680	16,878	1.8	0.7	47		437	
161 UWCM	241	523	1.19	32,647	16,318	2.0	0.7	46	191	415	
162 WARW	202	285	0.49	40,263	15,374	2.2	1.0	39	184	259	
164 UWE	185	223	0.53	24,827	15,750	3.9	1.2	48	161	195	
165 WMIN	223	252	0.57	24,985	18,462	3.9	1.2	55	200	225	
167 WSA											
168 WRTC	133	160	0.83	26,108	15,732	2.1	1.0	57			
169 WLV	267	307	0.62	23,975	12,917	5.4	1.5	51	250	287	
170 WORC	161	175	0.40	23,058	12,845	4.0	1.6	60	157	170	
171 YORK	265	377	1.24	40,639	12,758	3.2	1.6	48	219	311	
CURL incl.	16	19	19	16	17	19	19	17	15	18	
mean	290	423	0.68	33,870	15,726	2.8	1.0	44	216	321	
min	89	125	0.14	19,680	6,471	0.6	0.2	27	171	222	
25th	220	290	0.52	31,296	14,870	2.2	0.9	39	188	255	
med.	247	361	0.64	35,825	15,374	2.5	1.0	46	198	290	
75th	286	419	0.87	40,384	17,547	2.8	1.1	50	224	331	
max	447	771	1.59	48,248	20,011	4.3	1.4	68	255	612	
'Old' incl.	37	38	37	39	39	38	39	39	36	37	
mean	237	314	0.64	33,507	15,484	3.1	1.2	46	207	272	
min	145	201	0.31	27,969	12,095	1.6	0.6	30	132	193	
25th	212	274	0.54	31,865	14,222	2.9	1.1	43	178	239	
med.	228	305	0.65	33,333	15,484	3.1	1.2	48	197	261	
75th	265	357	0.85	36,760	17,373	3.5	1.4	52	234	311	
max	390	24,951	1.50	43,134	21,038	26.8	6.9	62	343	15,798	
'New' incl.	33	38	38	34	33	38	38	34	32	37	
mean	189	218	0.52	28,096	15,259	3.6	1.2	52	171	196	
min	137	157	0.23	15,021	11,724	2.8	0.8	32	122	139	
25th	167	190	0.48	25,663	13,881	3.4	1.1	46	151	169	
med.	183	214	0.56	27,765	15,355	3.6	1.2	52	168	195	
75th	204	237	0.65	30,089	15,940	3.8	1.4	56	188	211	
max	537	790	1.59	54,505	23,302	5.4	1.6	100	451	664	
Coll. incl.	28	30	30	26	25	30	33	26	27	29	
mean	172	196	0.61	24,987	15,088	3.7	1.1	51	159	181	
min	113	125	0.28	14,835	9,066	1.9	0.3	29	111	122	
25th	148	162	0.44	22,803	13,692	2.8	1.0	45	136	150	
med.	171	194	0.61	24,597	14,412	3.6	1.1	51	157	183	
75th	213	242	0.81	26,061	15,956	4.2	1.4	59	194	223	
max	296	351	1.55	32,629	19,072	5.6	1.8	91	252	298	
SCONUL inc.	116	127	126	117	116	127	132	118	112	123	
mean	218	277	0.61	30,809	15,461	3.1	1.1	48	185	234	
min	60	67	0.14	14,835	6,471	0.6	0.2	27	52	59	
25th	171	203	0.49	25,961	14,054	2.8	1.0	44	159	187	
med.	209	251	0.43	30,091	15,367	3.3	1.1	49	185	227	
75th	248	310	0.79	35,332	16,522	3.8	1.4	55	208	274	
	537	24,951	21.02	54,505	23,302	26.8	6.9	100	451	15,798	
max	337	ا دو, 42	۲۱.۷۷	54,505	23,302	20.0	0.9	100	401	13,780	

Staff (no. burghting)		PERCEN	NTAGES OF T	OTAL LIBRA	RY EXP.	. PERCENTAGES OF TOTAL INFORMATION EXPENDITURE					
Library   Jf   J2   J4   J5   K1   K2   K3   K4   K5     1 ABDN   50   39   5   6   19   63   5   11   2     2 ABTY   53   39   4   4   36   25   1   31   7     3 ABER   56   38   2   3   27   59   6   6   2     4 APU   46   28   7   19   44   44   40   6   8   4     5 ASTN   48   39   10   3   33   52   2   11   2     6 BNGR   7 BSPA   56   31   8   6   38   33   8   12   8     8 BATH   44   45   3   8   18   65   2   12   3     9 QUB   49   43   4   3   17   59   2   14   8     10 BBK   60   26   4   10   40   46   2   7   6     11 BHAM   52   41   0   7   21   66   5   6   1     12 BGC   50   36   10   5   53   24   3   19   1     13 BOLT   59   36   7   4   43   37   2   115   2     14 BMTH   51   43   4   2   36   40   3   16   4     1.5 AIB   64   33   0   2   50   18   4   27   2     15 BRAD   48   44   5   3   26   54   2   10   8     18 BIS   19 BRUN   49   40   8   3   22   56   1   21   10   8     19 BRUN   49   40   8   3   22   56   1   21   1     20 BGUC   53   24   11   13   45   38   11   6   1     21 UBCK   58   37   0   6   26   41   42   7   2     22 CAM   23 CANT   52   36   8   4   31   47   2   17   3     24 CIDF   45   44   6   4   27   46   6   19   2     25 UWIC   54   35   35   6   5   5   34   39   0   25   2     25 UWIC   54   35   35   6   5   5   34   39   0   25   2     25 UWIC   51   34   11   4   47   37   0   11   5     26 CLAN   59   33   4   4   4   47   37   0   11   5     27 CSSD   47   47   48   47   47   2   17   3     28 UCE   42   29   26   3   44   44   42   0   11   5     29 CGC   54   35   6   5   6   5   34   46   0   6   5     30 CHES   63   25   31   15   2   49   47   2   12   3     30 CHES   63   25   31   15   2   49   47   2   12   17     30 CHES   63   25   31   15   2   49   47   2   12   17     30 CHES   63   25   31   15   2   49   47   2   12   17     31 CGAN   41   33   5   21   18   52   49   47   2   17   17     32 CHAN   41   38   12   8   35   55   54   5   2   6   2     33 DINU   57   38   6   6   6   21   53   55   2   6   2     34 LEHE   59   31		London	Information	Equipment		Books	Serials	pres'n &			
1 ABDN		(6e+6f)/7x%	7j/7x%	7m/7x%	7r/7x%	7a/7j%	7b/7j%	7f/7j%	7g/7j%	7h/7j%	
2 ABTY	Library	J1	J2	J4	J5	K1	K2	K3	K4	K5	
3 ABER   56   38   2   3   27   59   6   6   2   4 APU   46   28   7   19   44   44   0   8   4   5 ASTN   48   39   10   3   33   52   2   11   2   6 BNGR   7   89   8   6   5   2   11   2   8 BATH   44   45   3   8   6   38   33   8   12   3   9 QUB   49   43   4   3   17   59   2   14   8   10 BBK   60   26   4   10   40   46   2   7   6   11 BHAM   52   41   0   7   21   66   5   6   1   12 BGC   50   36   10   5   53   24   3   19   1   13 BOLT   59   36   1   4   4   4   3   37   2   15   2   14 BMTH   51   43   4   2   38   40   3   16   4   15 BRAD   48   44   5   3   26   50   18   4   27   2   15 BRAD   48   44   5   3   26   54   2   10   8   17 BTON   52   33   6   9   45   47   3   2   4   18 BRIS   15   10   6   11   13   45   38   1   16   1   20 BCUC   53   24   11   13   45   38   1   16   1   21 UBCK   58   37   0   6   26   41   4   27   2   22 CAM   22 CAM   59   26   5   5   5   34   39   0   25   22 CAM   52 CAM   59   26   5   6   5   6   5   23 CANT   52   36   8   4   31   47   2   17   3   24 CRDF   45   44   47   5   5   5   34   39   0   25   2   25 UWIC   44   47   5   5   5   34   39   0   25   2   25 CUC   53   26   5   6   5   6   5   6   5   25 CGAD   52   53   54   47   2   17   3   26 CGAD   52   31   31   4   47   2   17   3   27 CSSD   52   26   5   6   5   6   5   43   44   42   0   11   2   28 GCAN   59   33   4   4   31   47   2   17   3   31 UCC   51   34   11   4   47   32   2   14   4   4   33 CHES   53   33   6   6   5   6   5   43   46   0   6   5   30 CHES   53   23   31   35   5   49   47   2   1   1   31 DUC   51   34   51   52   49   47   2   1   1   32 COUL   47   32   7   13   36   47   2   1   1   33 COUL   47   32   37   5   6   5   43   44   42   0   11   34 CRAN   59   33   6   6   6   34   41   1   20   4   35 DUND   51   36   7   5   5   5   5   5   2   14   4   36 DOA   52   31   31   5   7   5   5   5   5   2   6   39 DUND   51   36   7   5   5   5   5   5   2   6   6   44 EUN   59   31   30   7   5   5   5   5   5   2   6   44 EUN   59   31   31   37	1 ABDN	50	39	5	6	19	63	5	11	2	
4 APU	2 ABTY	53	39	4	4	36	25	1	31	7	
S ASTN	3 ABER	56	38	2	3	27	59	6	6	2	
From the series of the series	4 APU	46	28	7	19	44	44	0	8	4	
7 BSPA         56         31         8         6         38         33         8         12         8           8 BATH         44         45         3         8         18         65         2         12         3           9 QUB         49         43         4         3         17         69         2         14         8           10 BBK         60         26         4         10         40         46         2         7         6           11 BHMM         52         41         0         7         21         66         5         6         1           12 BGC         50         36         1         4         43         37         2         15         2           14 BMTH         51         49         4         2         36         40         3         16         4           14.5 AIB         64         33         0         2         50         18         4         27         2         2           15 BRAD         48         44         5         3         26         54         2         10         8           17 BUN         49 <td>5 ASTN</td> <td>48</td> <td>39</td> <td>10</td> <td>3</td> <td>33</td> <td>52</td> <td>2</td> <td>11</td> <td>2</td>	5 ASTN	48	39	10	3	33	52	2	11	2	
8 BATH	6 BNGR										
9 QUB	7 BSPA	56	31	8	6	38	33	8	12	8	
10 BBK 60 26 4 10 40 46 2 7 6 6 1 11 BHAM 52 41 0 7 21 66 5 6 1 11 BHAM 52 41 0 7 21 66 5 5 6 1 11 BHAM 52 41 0 7 21 66 5 5 6 1 13 BOLT 59 36 7 4 4 43 37 2 15 2 14 BMTH 51 43 4 2 36 40 3 16 4 14.5 AlB 64 33 0 2 50 18 4 2 10 8 17 BTON 52 33 6 9 45 47 3 2 10 8 17 BTON 52 33 6 9 45 47 3 2 10 8 18 BRIS 5 7 6 6 1 1 21 1 20 BCUC 53 24 11 13 43 45 38 1 16 16 1 21 UBCK 58 37 0 6 26 26 41 4 2 27 2 22 CAM 22 CAM 22 CAM 22 CAM 24 11 1 13 45 38 1 16 16 11 24 UBCK 58 37 0 6 26 26 41 47 2 17 3 24 CRDF 45 44 6 4 27 46 6 19 2 25 UWIC 44 47 5 5 5 34 39 0 0 25 2 26 CLAN 59 33 4 4 4 31 45 0 19 6 25 2 26 CLAN 59 33 4 4 4 31 45 0 19 6 25 2 26 CLAN 59 33 4 4 4 31 45 0 19 6 25 2 26 CLAN 59 33 4 4 4 4 31 45 0 19 6 25 2 26 CLAN 59 33 4 4 4 4 31 45 0 19 6 25 2 26 CLAN 59 33 4 4 4 4 31 45 0 19 6 25 2 26 CLAN 59 33 4 4 4 4 31 45 0 19 6 25 2 26 CLAN 59 33 4 4 4 4 31 45 0 19 6 25 2 26 CLAN 59 33 4 4 4 4 31 45 0 19 6 25 2 26 CLAN 59 33 4 4 4 4 31 45 0 19 6 25 2 26 CLAN 59 33 4 4 4 4 2 0 11 2 2 29 CGC 54 35 6 5 6 5 43 46 0 6 6 5 3 43 46 0 6 6 5 3 3 4 4 4 4 2 0 11 2 2 29 CGC 54 35 6 5 6 5 43 46 0 6 6 5 3 3 4 4 4 4 2 0 11 2 2 29 CGC 54 35 6 5 6 5 6 53 43 46 0 6 6 5 3 3 4 4 4 4 2 0 11 2 2 29 CGC 54 35 6 5 6 5 6 53 43 46 0 6 6 5 5 3 4 4 4 4 2 0 11 2 2 29 CGC 54 35 6 5 6 5 6 53 43 46 0 6 6 5 5 3 3 4 3 1 0 0 2 2 31 UCC 25 31 15 2 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	8 BATH	44	45	3	8	18	65	2	12	3	
11 BHAM	9 QUB	49	43	4	3	17	59	2	14	8	
12 BGC	10 BBK	60	26	4	10	40	46	2	7	6	
13 BOLT 59 36 1 4 4 43 37 2 15 2 15 2 14 BMTH 51 43 4 2 36 40 3 16 4 4 14.5 AIB 64 33 0 2 50 18 4 2 7 2 15 58AD 48 44 5 33 0 2 5 5 18 4 2 10 8 15 58AD 48 44 5 5 3 26 54 2 10 8 17 BTON 52 33 6 9 45 47 3 2 2 4 18 BRIS	11 BHAM	52	41	0	7	21	66	5	6	1	
14 BMTH	12 BGC	50	36	10	5	53	24	3	19	1	
14.5 AIB 64 33 0 2 50 18 4 2 10 8 15 BRAD 48 44 5 3 26 54 2 10 8 17 BTON 52 33 6 9 45 47 3 2 4 18 BRIS	13 BOLT	59	36	1	4	43	37	2	15	2	
15 BRAD	14 BMTH	51	43	4	2	36	40	3	16	4	
17 BTON 52 33 6 9 45 47 3 2 2 4 18 BRIS	14.5 AIB	64	33	0	2	50	18	4	27	2	
18 BRIS  19 BRUN  49  40  88  3  22  56  11  21  21  21  21  21  21  21  21  2	15 BRAD	48	44	5	3	26	54	2	10	8	
19 BRUN 49 40 8 3 22 56 1 21 1 20 BCUC 53 24 111 13 45 38 1 166 1 21 UBCK 58 37 0 6 26 41 4 27 2 22 CAM 23 CANT 52 36 8 4 4 31 47 2 17 3 24 CRDF 45 44 6 4 27 46 6 19 2 25 UWIC 44 47 5 5 5 34 39 0 25 2 26 CLAN 59 33 4 4 31 45 0 19 6 27 CSSD 54 35 6 5 44 40 0 3 4 42 28 UCE 42 29 26 3 44 40 0 0 3 4 42 29 CGC 54 35 6 5 43 46 0 6 5 3 44 1 0 0 6 5 3 30 CHES 63 26 5 6 5 43 46 0 6 5 3 31 UCC 51 34 11 4 47 37 0 11 5 32 COVU 47 32 7 13 36 47 2 12 12 3 34 CRAN 41 33 5 6 5 21 18 52 11 21 7 35 CCAD 47 32 7 13 36 47 2 12 3 34 CRAN 41 33 5 5 21 18 52 1 21 7 35 CCAD 47 32 7 13 36 47 2 12 3 34 CRAN 41 33 5 5 21 18 52 1 21 7 35 CCAD 47 32 7 13 36 47 2 12 3 34 CRAN 41 33 5 5 21 18 52 1 21 7 35 CCAD 47 32 7 13 36 47 2 12 3 34 CRAN 41 33 5 5 21 18 52 1 21 7 35 CCAD 51 34 15 2 49 47 2 11 1 7 35 CCAD 47 32 2 1 1 1 1 20 4 4 36 DCA 52 31 15 2 49 47 2 1 1 1 1 20 4 38 DMU 53 33 8 6 6 36 57 2 2 2 2 2 39 DUND 51 36 7 5 29 57 6 5 3 3 40 DHAM 45 44 6 4 31 53 4 1 1 20 4 4 41 UEA 41 38 12 8 35 55 5 2 6 2 6 2 43 EHHE 59 31 31 3 7 41 36 2 16 5 44 EDIN 50 38 6 6 6 21 53 11 13 2 45 ECA 46 ESSX 42 49 1 7 7 37 56 3 5 55 2 10 2 2 48 FCA	17 BTON	52	33	6	9	45	47	3	2	4	
20 BCUC 53 24 11 13 45 38 1 16 16 1 21 UBCK 58 37 0 6 26 41 4 27 2  22 CAM  23 CANT 52 36 8 4 37 30 20 31 47 2 17 3  24 CRDF 45 44 6 4 27 46 6 19 2  25 UWIC 44 47 5 5 5 34 39 0 25 2  26 CLAN 59 33 4 4 31 45 0 19 6  27 CSSD 54 40 0 3 4 42 29 26 3 44 42 0 11 22  29 CGC 54 35 6 5 6 5 43 46 0 6 5 3  30 CHES 63 26 5 6 5 43 46 0 6 5 5  30 CHES 63 26 5 6 53 43 1 0 0 22  31 UCC 51 34 11 4 47 37 0 11 5  32 CITY 33 COVU 47 32 7 13 36 47 2 12 3  34 CRAN 41 33 5 2 1 18 52 1 21 7  35 CCAD 47 32 7 13 36 47 2 12 7  35 CCAD 47 32 49 47 2 1 1 1 20 44  38 DMU 53 33 8 6 36 36 57 2 2 2  39 DUND 51 36 7 5 29 57 6 5 3  40 DHAM 45 44 6 4 31 53 4 1 1 20 4  41 UEA 41 38 12 8 35 55 5 2 2 6  42 ESSX 42 49 47 41 3 6 2 16 5  44 EDIN 50 38 6 6 6 21 53 11 13 22  45 ECA  46 ESSX 42 49 47 44 4 5 30 55 2 2 10 2 2  48 FCA	18 BRIS					15	78	6		2	
21 UBCK 58 37 0 6 26 41 4 27 2 2 2 2 2 AM  23 CANT 52 36 8 4 4 31 47 2 17 3 2 2 5 UWIC 44 47 5 5 5 34 39 0 25 2 2 2 6 CLAN 59 33 4 4 4 31 45 0 19 6 2 2 2 2 6 CLAN 59 33 4 4 4 31 45 0 19 6 2 2 2 2 6 CLAN 59 33 4 4 4 4 2 0 11 2 2 2 2 0 CGC 54 35 6 5 6 5 43 46 0 6 5 5 30 CHES 63 36 5 6 5 43 46 0 6 5 30 CHES 63 36 5 6 5 6 5 34 43 1 0 2 2 3 1 UCC 51 34 11 4 4 47 37 0 11 5 32 CITY  33 COVU 47 32 7 7 13 36 47 2 12 3 34 CRAN 41 33 35 5 21 18 52 1 21 7 35 CCAD 47 32 2 14 4 4 36 CAA 50 5 5 2 3 10 CA 50 5 5 2 2 1 4 4 4 5 3 1 5 3 6 5 5 6 5 6 3 3 6 6 5 7 2 2 2 2 3 1 UCC 51 34 31 15 2 49 47 2 1 1 1 37 DRBY 55 29 10 6 34 41 11 20 4 38 DMU 53 33 38 6 6 36 57 2 2 1 1 1 1 20 4 38 DMU 53 33 33 8 6 6 36 57 2 2 2 2 2 3 1 0 DIAND 51 36 7 5 29 57 6 5 3 40 DHAM 45 44 6 6 4 31 53 4 8 4 4 1 UEA 41 38 12 8 35 5 4 5 5 2 6 2 4 4 4 UEL 58 30 7 5 5 35 55 2 6 6 2 4 4 EDIN 50 38 60 7 5 35 55 5 2 6 6 2 4 4 EDIN 50 38 60 6 6 21 53 11 13 2 2 4 5 ECA 44 EDIN 50 38 60 6 6 6 21 53 11 13 2 2 4 5 ECA 44 EDIN 50 38 60 6 6 6 21 53 11 13 2 2 4 5 ECA 44 EDIN 50 38 60 67 18 11 7 7 6 6	19 BRUN	49	40	8	3	22	56	1	21	1	
22 CAM  23 CANT 52 36 8 4 31 47 2 17 3  24 CRDF 45 44 6 6 4 27 46 6 6 19 2  25 UWIC 44 47 5 5 5 34 39 0 25 2  26 CLAN 59 33 4 4 31 31 47 0 0 19 6  27 CSSD 54 40 0 0 3 4  28 UCE 42 29 26 3 44 42 0 111 2  29 CGC 54 35 6 5 43 46 0 6 5  30 CHES 63 26 5 6 5 43 43 1 0 0 2  31 UCC 51 34 11 4 47 37 0 11 5  32 CITY 33 COVU 47 32 7 13 36 47 2 12 12 3  34 CRAN 41 33 5 2 1 18 52 1 21 7  35 CCAD 47 32 31 15 2 49 47 2 11 1  37 DRBY 55 29 10 6 34 41 1 1 20 4  38 DMU 53 33 38 6 6 36 57 2 1 2 1 1  39 DUND 51 36 7 5 29 57 6 5 3  30 DHAM 45 44 6 4 31 53 4 8 4  41 UEA 41 38 12 8 35 54 5 2 2 6  43 EHHE 59 31 33 7 41 36 2 6 6  44 EDIN 50 38 6 6 6 21 53 11 13 2  45 ECA  46 ESSX 42 49 1 7 7 37 56 30 55 2 10 2  47 EXTR 47 44 4 5 30 55 2 10 2  48 FCA	20 BCUC	53	24	11	13	45	38	1	16	1	
23 CANT 52 36 8 4 31 47 2 17 3 24 CRDF 45 44 66 4 27 46 6 19 2 25 UWIC 44 47 5 5 5 34 39 0 25 2 26 CLAN 59 33 4 4 4 31 45 0 19 6 27 CSSD	21 UBCK	58	37	0	6	26	41	4	27	2	
24 CRDF         45         44         6         4         27         46         6         19         2           25 UWIC         44         47         5         5         34         39         0         25         2           26 CLAN         59         33         4         4         31         45         0         19         6           27 CSSD         54         40         0         3         4         40         0         3         4           28 UCE         42         29         26         3         44         42         0         11         2           29 CGC         54         35         6         5         43         46         0         6         5           30 CHES         63         26         5         6         53         43         1         0         2           31 UCC         51         34         11         4         47         37         0         11         5           32 CITY         33         5         21         18         52         1         21         7           35 CCAD         47         32         7<	22 CAM										
25 UWIC 44 47 5 5 5 34 39 0 25 2 26 CLAN 59 33 4 4 4 4 31 45 0 19 6 27 CSSD 54 40 0 3 3 4 28 UCE 42 29 26 3 44 42 0 11 2 29 CGC 54 35 6 5 43 46 0 6 5 30 CHES 63 26 5 6 53 43 1 1 0 2 31 UCC 51 34 11 4 7 7 37 0 11 5 32 CITY 33 COVU 47 32 7 13 36 47 2 12 3 34 CRAN 41 33 5 2 1 18 52 1 21 7 35 CCAD 47 32 7 13 36 47 2 12 7 36 DCA 52 31 15 2 49 47 2 1 1 1 37 DRBY 55 29 10 6 34 41 1 20 4 38 DMU 53 33 8 6 6 36 57 2 1 2 2 39 DUND 51 36 7 5 29 57 6 5 3 40 DHAM 45 44 6 4 31 53 4 8 4 8 4 41 UEA 41 38 12 8 35 54 5 2 6 2 43 EHHE 59 31 37 7 5 35 55 2 6 6 2 43 EHHE 59 31 37 7 5 36 55 2 16 5 4 44 EDIN 50 38 6 6 6 21 53 11 13 2 45 ECA 46 ESSX 42 49 1 7 7 37 56 3 5 2 10 2 48 FCA	23 CANT	52	36	8	4	31	47	2	17	3	
26 CLAN 59 33 4 4 4 31 45 0 19 6 27 CSSD 28 UCE 42 29 26 3 44 42 0 11 2 29 CGC 54 35 6 5 43 43 46 0 6 5 30 CHES 63 26 5 6 53 43 1 0 2 31 UCC 51 34 11 4 47 37 0 11 5 32 CITY 33 COVU 47 32 7 13 36 47 2 12 3 34 CRAN 41 33 5 21 18 52 1 21 7 35 CCAD 47 32 2 14 4 36 DCA 52 31 15 2 49 47 2 11 1 37 DRBY 55 29 10 6 34 41 1 20 4 38 DMU 53 33 8 6 6 36 36 57 2 1 2 2 39 DUND 51 36 7 5 29 57 6 5 3 40 DHAM 45 44 6 4 31 53 4 8 4 4 1 1 20 4 41 UEA 41 38 12 8 35 54 5 2 6 2 43 EHHE 59 31 31 3 7 41 36 2 16 5 44 EDIN 50 38 6 6 6 21 53 11 13 2 45 ECA 46 ESSX 42 49 1 7 7 37 56 3  11 13 2 48 FCA	24 CRDF	45	44	6	4	27	46	6	19	2	
27 CSSD  28 UCE	25 UWIC	44	47	5	5	34	39	0	25	2	
28 UCE	26 CLAN	59	33	4	4	31	45	0	19	6	
29 CGC 54 35 66 5 43 46 0 6 5  30 CHES 63 26 5 6 53 43 11 0 2  31 UCC 51 34 11 4 47 37 0 11 5  32 CITY  33 COVU 47 32 7 13 36 47 2 12 3  34 CRAN 41 33 5 2 21 18 52 1 21 7  35 CCAD 47 32 14 4  36 DCA 52 31 15 2 49 47 2 11 10 20 4  38 DMU 53 33 8 6 36 36 57 2 1 2 2  39 DUND 51 36 7 5 29 57 6 5 3  40 DHAM 45 44 6 4 31 553 4 8 4 8 4  41 UEA 41 38 12 8 35 54 5 2 2 4  42 UEL 58 30 7 5 35 55 2 2 6 2  43 EHHE 59 31 33 7 41 36 2 16 5  44 EDIN 50 38 6 6 6 21 53 11 13 2  45 ECA  46 ESSX 42 49 1 7 7 37 56 3 11 13 2  45 ECA  46 ESSX 42 49 1 7 7 37 56 3 11 13 2  47 EXTR 47 44 44 5 30 55 22 10 2  48 FCA	27 CSSD					54	40	0	3	4	
30 CHES 63 26 5 6 53 43 1 0 2 31 UCC 51 34 11 4 47 37 0 11 5  32 CITY  33 COVU 47 32 7 13 36 47 2 12 3  34 CRAN 41 33 5 21 18 52 1 21 21 7  35 CCAD 47 32 31 15 2 49 47 2 11 11  37 DRBY 55 29 10 6 34 41 1 20 4  38 DMU 53 33 8 6 6 36 57 2 2 2  39 DUND 51 36 7 5 29 57 6 5 3  40 DHAM 45 44 6 4 31 53 4 8 4  41 UEA 41 38 12 8 35 54 5 2 4  42 UEL 58 30 7 5 33 5 55 2 6 6  43 EHHE 59 31 33 7 41 36 2 16 5  44 EDIN 50 38 6 6 6 21 53 11 13 2  45 ECA  46 ESSX 42 49 1 7 7 37 56 3 11 13 2  48 FCA	28 UCE	42	29	26	3	44	42	0	11	2	
31 UCC     51     34     11     4     47     37     0     11     5       32 CITY       33 COVU     47     32     7     13     36     47     2     12     3       34 CRAN     41     33     5     21     18     52     1     21     7       35 CCAD     47     32     2     14     4       36 DCA     52     31     15     2     49     47     2     1     1       37 DRBY     55     29     10     6     34     41     1     20     4       38 DMU     53     33     8     6     36     57     2     2     2     2       39 DUND     51     36     7     5     29     57     6     5     3       40 DHAM     45     44     6     4     31     53     4     8     4       41 UEA     41     38     12     8     35     54     5     2     6     2       43 EHHE     59     31     3     7     41     36     2     16     5       44 EDIN     50     38     6     6     21	29 CGC	54	35	6	5	43	46	0	6	5	
32 CITY  33 COVU 47 32 7 13 36 47 2 12 3  34 CRAN 41 33 5 21 18 52 1 21 7  35 CCAD 47 32 2 14 4  36 DCA 52 31 15 2 49 47 2 11 1  37 DRBY 55 29 10 6 34 41 1 20 4  38 DMU 53 33 8 6 6 36 57 2 2 2 2  39 DUND 51 36 7 5 29 57 6 5 3  40 DHAM 45 44 6 4 31 53 4 8 4  41 UEA 41 38 12 8 35 54 5 2 4  42 UEL 58 30 7 5 35 55 2 6 2  43 EHHE 59 31 33 7 41 36 2 16 5  44 EDIN 50 38 6 6 6 21 53 11 13 2  45 ECA  46 ESSX 42 49 1 7 7 37 56 3 11 13 2  48 FCA	30 CHES	63	26	5	6	53	43	1	0	2	
33 COVU 47 32 7 13 36 47 2 12 3  34 CRAN 41 33 5 21 18 52 1 21 7  35 CCAD 47 32 2 14 4  36 DCA 52 31 15 2 49 47 2 11 1  37 DRBY 55 29 10 6 34 41 1 20 4  38 DMU 53 33 8 6 6 36 57 2 2 2 2  39 DUND 51 36 7 5 29 57 6 5 3  40 DHAM 45 44 6 4 31 53 4 8 4  41 UEA 41 38 12 8 35 54 5 2 4  42 UEL 58 30 7 5 35 35 55 2 6 2 6 2  43 EHHE 59 31 33 7 41 36 2 16 5  44 EDIN 50 38 6 6 6 21 53 11 13 2  45 ECA  46 ESSX 42 49 1 7 7 37 56 3 11 13 2  48 FCA	31 UCC	51	34	11	4	47	37	0	11	5	
34 CRAN 41 33 5 21 18 52 1 21 7 35 CCAD 47 32 2 14 4 36 DCA 52 31 15 2 49 47 2 1 1 37 DRBY 55 29 10 6 34 41 1 20 4 38 DMU 53 33 8 6 6 36 57 2 2 2 2 39 DUND 51 36 7 5 29 57 6 5 3 40 DHAM 45 44 6 4 31 53 4 8 4 41 UEA 41 38 12 8 35 54 5 2 4 42 UEL 58 30 7 5 35 35 55 2 6 2 43 EHHE 59 31 3 7 41 36 2 16 5 44 EDIN 50 38 6 6 6 21 53 11 13 2 45 ECA 46 ESSX 42 49 1 7 7 37 56 3 55 2 10 2 48 FCA	32 CITY										
35 CCAD  36 DCA 52 31 15 2 49 47 2 1 1  37 DRBY 55 29 10 6 34 41 1 20 4  38 DMU 53 33 8 6 6 36 57 2 2 2  39 DUND 51 36 7 5 29 57 6 5 3  40 DHAM 45 44 6 4 31 53 4 8 4  41 UEA 41 38 12 8 35 54 5 2 6 2  43 EHHE 59 31 3 3 7 41 36 2 16 5  44 EDIN 50 38 6 6 6 21 53 11 13 2  45 ECA  46 ESSX 42 49 1 7 7 37 56 3 11 13 2  48 FCA	33 COVU	47	32	7	13	36	47	2	12	3	
36 DCA       52       31       15       2       49       47       2       1       1         37 DRBY       55       29       10       6       34       41       1       20       4         38 DMU       53       33       8       6       36       57       2       2       2       2         39 DUND       51       36       7       5       29       57       6       5       3         40 DHAM       45       44       6       4       31       53       4       8       4         41 UEA       41       38       12       8       35       54       5       2       4         42 UEL       58       30       7       5       35       55       2       6       2         43 EHHE       59       31       3       7       41       36       2       16       5         44 EDIN       50       38       6       6       21       53       11       13       2         45 ECA         46 ESSX       42       49       1       7       37       56       3       1	34 CRAN	41	33	5	21	18	52	1	21	7	
37 DRBY         55         29         10         6         34         41         1         20         4           38 DMU         53         33         8         6         36         57         2         2         2           39 DUND         51         36         7         5         29         57         6         5         3           40 DHAM         45         44         6         4         31         53         4         8         4           41 UEA         41         38         12         8         35         54         5         2         4           42 UEL         58         30         7         5         35         55         2         6         2           43 EHHE         59         31         3         7         41         36         2         16         5           44 EDIN         50         38         6         6         21         53         11         13         2           45 ECA         46 ESSX         42         49         1         7         37         56         3         1         4           47 EXTR	35 CCAD					47	32	2	14	4	
38 DMU 53 33 8 6 6 36 57 2 2 2 2 39 DUND 51 36 7 5 29 57 6 5 3 4 8 4 4 6 4 31 53 4 8 4 4 4 1 UEA 41 38 12 8 35 54 5 2 6 2 4 4 4 EDIN 50 38 6 6 6 21 53 11 13 2 45 ECA 42 49 1 7 7 37 56 3 11 1 7 6 6	36 DCA	52	31	15	2	49	47	2	1	1	
39 DUND 51 36 7 5 29 57 6 5 3 40 DHAM 45 44 6 4 31 53 4 8 4 41 UEA 41 38 12 8 35 54 5 2 4 42 UEL 58 30 7 5 35 55 2 6 2 43 EHHE 59 31 3 7 41 36 2 16 5 44 EDIN 50 38 6 6 6 21 53 11 13 2 45 ECA 46 ESSX 42 49 1 7 7 37 56 3 11 7 6	37 DRBY	55	29	10	6	34	41	1	20	4	
40 DHAM       45       44       6       4       31       53       4       8       4         41 UEA       41       38       12       8       35       54       5       2       4         42 UEL       58       30       7       5       35       55       2       6       2         43 EHHE       59       31       3       7       41       36       2       16       5         44 EDIN       50       38       6       6       21       53       11       13       2         45 ECA         46 ESSX       42       49       1       7       37       56       3       4         47 EXTR       47       44       4       5       30       55       2       10       2         48 FCA       67       18       1       7       6	38 DMU	53	33	8	6	36	57	2	2	2	
41 UEA       41       38       12       8       35       54       5       2       4         42 UEL       58       30       7       5       35       55       2       6       2         43 EHHE       59       31       3       7       41       36       2       16       5         44 EDIN       50       38       6       6       21       53       11       13       2         45 ECA         46 ESSX       42       49       1       7       37       56       3       4         47 EXTR       47       44       4       5       30       55       2       10       2         48 FCA       6       67       18       1       7       6	39 DUND	51	36	7	5	29	57	6	5	3	
42 UEL       58       30       7       5       35       55       2       6       2         43 EHHE       59       31       3       7       41       36       2       16       5         44 EDIN       50       38       6       6       21       53       11       13       2         45 ECA         46 ESSX       42       49       1       7       37       56       3       4         47 EXTR       47       44       4       5       30       55       2       10       2         48 FCA       67       18       1       7       6	40 DHAM	45	44	6	4	31	53	4	8	4	
43 EHHE       59       31       3       7       41       36       2       16       5         44 EDIN       50       38       6       6       21       53       11       13       2         45 ECA         46 ESSX       42       49       1       7       37       56       3       4         47 EXTR       47       44       4       5       30       55       2       10       2         48 FCA       67       18       1       7       6	41 UEA	41	38	12	8	35	54	5	2	4	
44 EDIN       50       38       6       6       21       53       11       13       2         45 ECA         46 ESSX       42       49       1       7       37       56       3       4         47 EXTR       47       44       4       5       30       55       2       10       2         48 FCA       67       18       1       7       6	42 UEL	58	30	7	5	35	55	2	6	2	
45 ECA       46 ESSX     42     49     1     7     37     56     3     4       47 EXTR     47     44     4     5     30     55     2     10     2       48 FCA     67     18     1     7     6	43 EHHE	59	31	3	7	41	36	2	16	5	
46 ESSX       42       49       1       7       37       56       3       4         47 EXTR       47       44       4       5       30       55       2       10       2         48 FCA       67       18       1       7       6	44 EDIN	50	38	6	6	21	53	11	13	2	
47 EXTR       47       44       4       5       30       55       2       10       2         48 FCA       67       18       1       7       6	45 ECA										
48 FCA 67 18 1 7 6	46 ESSX	42	49	1	7	37	56	3		4	
	47 EXTR	47	44	4	5	30	55	2	10	2	
49 GLAM 53 37 4 6 43 37 1 14 5	48 FCA					67	18	1	7	6	
	49 GLAM	53	37	4	6	43	37	1	14	5	

	DERCEN	NTAGES OF 1	OTAL LIBRA	DV EVD	. PERCENTAGES OF TOTAL INFORMATION EXPENDITURE					
		TAGES OF I	OTAL LIBRA	ni LAF.	FLROLIN	IAGLS OF TO		IATION LAFT	INDITORL	
	Staff (inc. London weighting)	Information	Equipment	Other operational	Books	Serials	Binding, pres'n & repairs	Electronic resources	Inter library trans-actions	
Library	(6e+6f)/7x% <i>J1</i>	7j/7x% <i>J2</i>	7m/7x% <i>J4</i>	7r/7x% <i>J5</i>	7a/7j% <i>K1</i>	7b/7j% <i>K2</i>	7f/7j% <i>K3</i>	7g/7j% <i>K4</i>	7h/7j% <i>K5</i>	
50 GLA	48	43	4	6	26	54	4	12	4	
50 GLA 52 GCAL	40	43	4	O	20	54	4	12	4	
53 GOLD	55	23	9	14	42	51	2	2	3	
54 GRCH	55	20	J	14	72	31	_	_	J	
55 HAUC	39	54	4	3	28	46	3	17	5	
56 HW	52	45	2	1	10	83	0	2	4	
57 HERT	43	44	7	7	41	<i>55</i>	ŭ	_	5	
58 HOMC	10	• •	,	•	• • •				ŭ	
59 HUD	49	39	6	6	34	39	1	22	4	
60 HULL	53	37	6	4	24	70	4		2	
61 IC	51	40	2	6	15	79	4		2	
62 RCNI				•						
63 IOE	72	21	5	2	36	44	5	9	6	
64 KEEL	34	39	20	6	31	53	1	11	4	
65 UKC	55	41	3	2	24	62	5	7	2	
66 KIAD	74	20	5	1	72	17		10	2	
67 KACW	49	42	9		54	38		5	4	
68 KCL	54	36	4	6	20	65	4	10	2	
69 KSTN	54	31	10	5	35	23	3	36	4	
70 LAMP										
71 LANC	46	49	3	2	26	60	3	8	4	
72 LEED	47	41	5	7	35	49	4	9	3	
73 LMU	54	27	7	12	42	31	2	23	2	
74 LEIC	50	40	5	5	15	54	7	18	5	
75 ULH	68	28	2	2	44	41	2	9	4	
76 LIV	46	41	4	9	21	63	1	11	4	
77 LIVH										
78 LIPA										
79 LJMU	53	38	2	6	48	31	1	16	3	
80 ULL										
81 LBS										
82 LGU	67	32	9	9	33	46	0	19	2	
83 LINS	61	18	11	10	58	24	2	16	0	
84 LSE	54	31	6	9	42	35	6	16	2	
86 LBRO	43	46	3	8	27	54	3	14	3	
87 LUTN	56	26	10	8	11	51		33	4	
88 MAN	52	36	7	5	29	62	6		3	
89 MMU	53	39	6	2	42	37	2	17	2	
90 UMST	52	40	5	3	24	70	2		3	
91 MDX	61	30	2	6	36	39	2	19	3	
92 NAPU	00	40	4.4	0	4-7	50	0	40	4	
93 NCL	38	42	14	6	17	52	9	18	4	
94 NEWM	63 54	27	6	4	31	53	0	15	1	
95 UWCN	<i>54</i>	37	5	3	48	43	0	6	2	
96 NHTN	52	28	9	11	35	35	3	19	7	
<i>97 NEWI</i> 98 UNL	£1	33	E	1	40	97	n	10	4	
100 NSCD	61 74	20	5 6	0	76	37 9	2 9	19 6	1	
100 NSCD 101 UNN	74 49	20 34	13	5	76 42	46	2	7	0 4	
101 ONN 102 NSAD	43	J <del>4</del>	13	ວ	42	40	۷	1	4	
IUZ NUAD										

	PERCEN	NTAGES OF 1	ΓΟΤΑL LIBRA	RY EXP.	PERCEN <sup>-</sup>	TAGES OF TO	OTAL INFORM	MATION EXP	ENDITURE
	Staff (inc. London weighting)	Information	Equipment	Other operational	Books	Serials	Binding, pres'n & repairs	Electronic resources	Inter library trans-actions
	(6e+6f)/7x%	7j/7x%	7m/7x%	7r/7x%	7a/7j%	7b/7j%	7f/7j%	7g/7j%	7h/7j%
Library	J1	J2	J4	J5	K1	K2	КЗ	K4	K5
103 NOTT	48	42	4	6	26	68	2		4
104 NTU									
105 OPEN	49	32	14	5	8	71	0	16	5
106 SOAS									
107 OX	48	27	6	20	29	24	5	43	
108 OXBD	57	27	2	14	60	34	4		2
109 OXCO	60	36		4	88		12		
110 OXBR	57	36	4	4	34	38	2	23	3
111 PAIS	56	32	6	6	31	66	2		2
112 PLYM	56	35	2	7	33	56	1	5	5
113 PORT	43	31	3	23	18	57	4	16	5
114 QMUC	55	38	6	2	31	64	2	0	3
115 QMW	49	37	5	10	18	78	1	0	2
116 RCDC	50	00	•	,	40	F-7		0	_
117 RDG 118 RYSJ	52 50	38	6	4	18	57	11	8	5
110 RYSJ 119 RGU	50 53	44 35	4 11	2 2	45 27	35 44	1	<i>14</i> 28	5 1
120 SROE	61	21	12	5	47	34	0 1	20 15	3
121 ROBR	68	23	4	5	47 77	17	'	13	6
121 ROBR	00	20	4	3	7.7	17			U
123 RCA									
124 RCM									
125 RHBN	50	34	5	11	26	65	0	6	2
126 RNCM									
127 RSAM									
129 SALF	36	35	21	8	37	42	1	17	2
130 SAS	55	26	6	14	40	40	16	5	0
131 SPHM					12	69	3	14	3
133 SHEF	52	37	4	8	28	51	3	12	5
134 SHU	54	35	4	8	31	40	0	25	3
135 SBU	59	37	3	1	41	48	0	10	1
136 STON	47	37	6	10	17	64	5	9	6
137 SINS	52	41	2	5	44	29	0	24	3
138 STAN	50	40	4	6	21	61	7	6	5
139 SGHM	55	32	7	6	22	69	6		4
140 SMSJ									
141 MART	50	32	9	8	57	41	0	0	2
142 MARY	52	26	8	14	45	47	2	5	2
144 STAF									
145 STIR	61	33	4	3	19	54	4	14	8
147 STRA	52	41	4	3	25	62	3	7	3
148 SUND	50	39	5	6	31	45	0	24	0
149 SURY	43	50	3	3	16	70	0	9	5
150 SIAD	F.4	00	4	0	00	Ε0.	0	10	0
151 SUSX	54 42	36 41	4	6	26 20	58 65	3	10	3
152 SWAN	43 57	41 28	<i>8</i> 12	8	20 48	65 52	4	10	2 1
153 SWHE 154 TEES	57 41	28 45	10	3 4	<i>48</i> 34	52 58	1	0	7
154 TEES 155 TVU	57	30	10	4	42	50	0	7	1
156 TASC	61	31	6	2	37	44	4	14	1
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	PERCEN	NTAGES OF 1	TOTAL LIBRA	RY EXP.	PERCENT	TAGES OF TO	OTAL INFORM	MATION EXPE	ENDITURE
	Staff (inc. London weighting)	Information	Equipment	Other operational	Books	Serials	Binding, pres'n & repairs	Electronic resources	Inter library trans-actions
	(6e+6f)/7x%	7j/7x%	7m/7x%	7r/7x%	7a/7j%	7b/7j%	7f/7j%	7g/7j%	7h/7j%
Library	J1	J2	J4	J5	K1	K2	КЗ	K4	K5
158 TCM									
159 ULST	46	48	3	3	24	60	1	9	6
160 UCL	48	38	5	8	25	65	4	6	1
161 UWCM	50	36	6	8	18	59	2	5	15
162 WARW	49	46	3	2	25	56	2	15	2
164 UWE	59	32	3	7	32	41	1	21	5
165 WMIN	46	32	14	8	28	53	0	17	2
167 WSA									
168 WRTC	54	46	0	0	40	57	0		3
169 WLV	46	28	9	18	38	54	1	1	6
170 WORC	57	40	1	2	31	51		14	5
171 YORK	35	50	11	4	32	45	3	14	6
CURL incl.	19	19	18	19	19	18	19	14	17
mean	50	37	5	8	29	56	5	13	3
min	38	27	0	2	15	24	1	6	1
25th	47	36	4	6	21	52	4	9	2
med.	49	38	4	6	26	55	4	12	3
75th	52	42	6	9	30	65	6	15	4
max	60	46	14	20	88	79	12	43	6
'Old' incl.	38	38	38	38	39	39	39	34	39
mean	48	40	6	6	25	58	4	11	4
min	34	21	1	1	10	40	0	0	0
25th	46	36	4	3	19	54	2	6	2
med.	50	40	5	5	25	58	3	9	3
75th	53	44	6	8	30	64	5	12	5
max	72	50	21	14	42	83	16	21	15
'New' incl.	38	38	38	38	38	38	36	36	38
mean	52	34	7	7	36	45	1	15	4
min	41	26	2	1	11	23	0	0	0
25th	49	31	4	4	32	40	0	8	2
med.	53	33	6	6	36	45	1	17	4
75th	56	37	9	8	42	52	2	21	5
max	68	45	26	23	48	66	4	36	7
Coll. incl.	30	30	30	29	33	33	28	29	33
mean	57	31	7	6	44	38	2	15	3
min	39	18	0	0	28	9	0	0	0
25th	52	26	4	2	38	32	0	6	2
med.	54	32	6	4	47	38	2	14	3
75th	61	37	9	6	53	46	3	16	5
max	74	54	15	14	77	64	9	27	8
SCONUL inc.	127	127	126	126	132	131	125	116	130
mean	51	36	6	7	30	53	3	13	3
min	34	18	0	0	8	9	0	0	0
25th	48	31	4	3	25	40	1	7	2
med.	52	36	5	5	33	50	2	12	3
75th	56	41	8	8	42	58	4	17	5
max	74	54	26	23	88	83	16	43	15

### List of institutions and notes to individual returns

### 1 ABDN The University of Aberdeen

0b Note that the Director of the merged Computing & Library Services has responsibility foir the above services.

1a Note that in December 2001 Aberdeen University and the Northern College of Education (Aberdeen Campus) merged.

2a Total catalogued stock for Aberdeen University in addition of records from Northern College of Education.

4a Following merger the readings for Education Library will include visitors to Robert Gordon University still on site. 4d Note that more suppliers are now supplying 'download' statistics, but others still only provide statistics of sessions.

5-6a,b Includes additional staff from Education library (ex NORCOL). 5-6d Omitted from totals.

### 2 ABTY University of Abertay Dundee

2h 0.25m received

### 3 ABER University of Wales, Aberystwyth

3c includes local FE college with franchise service.

5d staff on external projects not contributing to IS operations - therefore excluded from 5e totals. 6d costs incurred on external projects not contributing to IS operations - therefore excluded from 6e totals.

8a includes total IS grant - not readily divisible to library, computing.

### 4 APU Anglia Polytechnic University

5

#### ASTN Aston University

S0 We diverged from a joint library and computing service to separate services during the course of this academic year. 3c External users included 2357 registering for day visitor passes. This is the first complete year when users have needed to register.

4a,b We suspect some underreporting of users in previous years by our exit barrier. 4e We believe the number of loans went down as a change in our LMS has prevented self-renewal of short loan books.

### 6 BNGR University of Wales, Bangor

No return

### 7 BSPA Bath Spa University College

0b Open access student computers

1a Comprises 2 campus libraries plus 2 separate stores

2d - 2f Estimated 4n Estimated

5-6 c Temporary shelvers/counter staff - estimated figures

### 8 BATH The University of Bath

2f Estimate.

4a,c,d Estimates based on available data.

7c-e,g Estimates.

#### 9 QUB The Queen's University of Belfast

4a Estimate

### 10 BBK Birkbeck College

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### 11 BHAM The University of Birmingham

A new methodology has been used for the calculation of income and expenditure statistics, to avoid double counting between the SCONUL and UCISA return.

- 0b Management of teaching and learning accommodation, Central printing services, Learning development unit and University of Birmingham Press
- S5 Due to the integration of staff posts across library and computer services, it is not possible to separate out library staff FTE.
- S6 Due to the integration of staff costs across library and computer services, it is not possible to separate costs into professional and other library posts. A new methodology has been used for the calculation of income and expenditure statistics, to avoid double counting between the SCONUL and UCISA return. As a result the figures provided for 6e and 6g are estimates.
- 7m Due to the methodology being used to avoid double counting across the SCONUL and UCISA return, it is not possible to separate out equipment expenditure for the library. 7n-r, x Due to the methodology being used to avoid double counting across the SCONUL and UCISA return, the figure provided is an estimate.
- 8a,x Due to the methodology being used to avoid double counting across the SCONUL and UCISA return, the figures provided for 8a and 8x are estimates.

### 12 BGC Bishop Grosseteste College

0b College bookshop

4p-q 2 yeargroups on teaching placements during sample week.

7a £5,738 fines income was additionally spent on books.

### 13 BOLT Bolton Institute of Higher Education

0a Merged computing (academic), library, media, networking, telephony under one Dean of Service. All merged now functionally, working in mainly cross-sectional teams. 0b Networking.

1d,f 48 workstations are available 24 hours for 365 days per year. We have, in addition to 1d, a total of 390 teaching/open access workstations in our Centres - they are used for open access when not booked for teaching. They have not been included in the calculation of 1f but would add considerably to it.

4d Does not include IP access to BIDS resouces, as statistics are not available

7m Most library equipment expenditure is merged with the computing budget and is accounted for on the UCISA return. 7x Bottom line budget with computing added to account for over and under spends.

### 14 BMTH Bournemouth University

4c,d Estimates. 4k There has been an increase to individual advice slots.

5-6e Does not include 5-6d

7x Includes £845,740 spent on behalf of Schools.

### 14.5 AIB Arts Institute at Bournemouth

-

### 15 BRAD The University of Bradford

Ob MIS in part. University Archives. Careers Service.

2e Includes 33 titles received in microform.

4k,l Quantum leap from last year's figures results from various new factors (information skills modules, VLE instruction etc.)

4n Remote printing.

### 16 BRET Bretton Hall College of HE

No return

### 17 BTON The University of Brighton

0b Reprographics.

2e,f Some overlap between 2e and 2f - cannot disentangle subs to titles taken in print AND electronic formats. 2j 8,235 = bks and bound jnls, 1,577 = av material.

4a Data available for 4 of 5 libraries only. Data for 4c and 4d is too incomplete to submit. 4e Includes 20,113 slide loans 8a Includes corporate initiative £92K library materials.

### 18 BRIS The University of Bristol

4f Estimated. 4k,l Exclude figures from the Arts and Social Sciences Library.

7r Estimated

### 19 BRUN Brunel University

-

### 20 BCUC Buckinghamshire Chilterns University College

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### 21 UBCK University of Buckingham

Buckingham's academic year corresponds to the calendar year so this return is for the period 1 Jan 2002 to 31 Dec 2002.

### 22 CAM The University of Cambridge

No return

### 23 CANT Canterbury Christ Church University College

-

### 24 CRDF Cardiff University

0b Photocopying, Data Protection and Copyright.

1a This figure consists of 12 libraries, 5 PC rooms, and 2 stores. The increase from last year's figure is due to the addition of PC rooms and the amalgamation of stores.

4a This figure includes libraries only, not PC rooms. 4b This figure includes libraries and 2 PC rooms. 4c,d These figures are based on the available usage statistics and are estimates. This is the first year we have included data for these two questions.

7c,d,e. No accurate breakdown is available. Last year's figures are not to be regarded as reliable estimates for this year.

### 25 UWIC University of Wales Institute, Cardiff

-

### 26 CLAN The University of Central Lancashire

0a Library service which provides support and advice on IT applications software to staff, students and externals. The computing service (Information Systems Services ISS) is under separate line management.

2c Includes purchases and donations.

4c Figure only includes access via Athens + internal CD server. Other electronic library resources not known. 4k plus 4,099 hours giving guidance at the helpdesk.

7m Library management system, self service system, CD-Rom server and helpdesk software are all funded centrally by the University via the Information Strategy budget. These figures are not included in the total equipment expenditure figure. The contribution in 2001/2002 was £102,543.

# CSSD Central School of Speech and Drama 7r Underestimate due to cost sharing with IT and media. 8a Block grant is to LIS as whole, with many shared costs.

### 28 UCE The University of Central England in Birmingham

4a Figures for largest library only. 7f Not all binding figures available.

### 29 CGC University of Gloucestershire

Formerly Cheltenham and Gloucester College of HE

0b MIS, Telephones, Institutional web services, & learning technology support are managed within a merged structure.

7a Includes one-off funding for stock for new site.

### 30 CHES Chester College of HE

0b Teaching & learning support service.

4m includes print unit – now part of Learning Resources department.

### 31 UCC University College Chichester

0b Reprographics. The Director of Information Services is the overall manager of the combined department. The reponsibilities listed here relate to the Head of Library Services.

2a Definitely correct. The equivalent figure submitted last year was incorrect because of a misinterpretation of our Talis records. 7p Refers to VAT charges.

### 32 CITY City University

No return

### 33 COVU Coventry University

0b Teaching and Learning Support Unit, comprising Resources Shop, Reprographic Unit and Grapics Technicians.

2a Excludes multi-media and audio visual.

S6 Not possible to split professional/non professional. 6g Savings made in TLSU/Reprographics area.

7j Increase of 86k in materials exp compare.d to previous year. 7r 161k less than 00/01(which incl on off new library move & depreciation costs)

S8 2000/2001 included reduction of 200k - 100k to be added to subsequent years therefore 300k increase in 2001/2

### 34 CRAN Cranfield University

0b Archives; University Press (Cranfield campus); Bookshop (Shrivenham campus).

#### 35 CCAD Cumbria Institute of the Arts

-

### 36 DCA Dartington College of Arts

-

### 37 DRBY University of Derby

Return includes data from High Peak site. HE & FE provision are now wholly integrated within the University. 0a Heads of library and IT report to same member of Directorate.

### 38 DMU De Montfort University

3 DMU sites transferred to University of Lincoln in Sept 2001. However, the population served throughout the whole session 2001/2 remained exclusively DMU students, who are included in DMU's HESA numbers. Figures relating to this provision have for this year therefore been included in the DMU return, not ULH. This applies to all subsequent sections \*except\* 3a, 3d and 7m onwards

0a Includes operational management and staffing of open access computing facilities, but not infrastructure or procurement. 0b Bookshop, Resource Centre, National Art Slide Library

S3 Almost 1,200 DMU students are based in Associate Colleges, although included in DMU HESA returns. Library provision made by the colleges for these students is not included in these returns

4m & 4n include some estimated figures from smaller sites

 $5-6a\ Includes \ 3.7/\ \pounds 91,375\ at\ Lincoln.\ 5-6b\ Includes \ 2.6/\ \pounds 43,831\ at\ Lincoln.\ 5-6e\ Includes \ 6.3/\ \pounds 135,206\ at\ Lincoln.$ 

7c-7e include some estimated figures. Includes total of £186,545 expenditure at Lincoln. 7 m Includes expenditure from both revenue and capital budgets. Excludes any equipment expenditure at Lincoln. 7 n-r Excludes any operational expenditure at Lincoln. 7x Includes total of £321,751 expenditure at Lincoln.

8b income from fines and photocopying not retained by library. 8x Excludes block grant to Lincoln.

### 39 DUND The University of Dundee

S1 Excludes Gardyne Road Library.

2a Excludes Archives.

5-6e Excludes Gardyne Road Library Staff.

#### 40 DHAM University of Durham

-

#### 41 UEA The University of East Anglia 1c Includes microfiche readers, etc.:1e,f Averages over year:1f is included in 1e 3c As close an estimate as possible 4a Quality estimate. 4p,q Best guess estimates 5f,6g Members of the Information Technology Services Centre and the Audio Visual Centre not listed in figures. 8c Includes Additional HeFCE contributions during year: grant is part of overall allocation to Information Services Directorate from the centre. 42 UEL The University of East London 43 **EHHE** Edge Hill College of Higher Education 44 **EDIN** The University of Edinburgh S1 Reorganisation in progress. 1b Approximate. 4a Incomplete as figures not available for most libraries. 5-6a Academic Related/Professional qual. required. 5-6b Clerical + CDs. 5-6c MG + students + photographic. 5-6d External Funding - Collections 45 **ECA** Edinburgh College of Art No return 46 **ESSX** The University of Essex 0b University archives. 2j Approximately 30m of newspapers (after microfilm editions have been received). 7d Estimated at £93,000. 7g E-book expenditure estimated at £7,000. 47 **EXTR** The University of Exeter S0 University museum only. 5-6c Shelvers and supervisors 8a Includes £990,695 devolved to Schools. 48 **FCA** Falmouth College of Arts 2d 25 new titles; total titles end'02 = 236. 4q Average = 20. 7a £68,500 books + £7,000 bought videos/slides. 49 GI AM University of Glamorgan 5-6c.includes student employes = 1fte. 5-6d Lifesign Project (1) and Disability Support (1). 5-6e excluding 5-6d. 50 GLA The University of Glasgow 3d Includes 81.73 FTE Honorary Clinical Staff. 4a Main library and two branches only. 4c,d Incomplete as the information requested is not available from all suppliers. 5c There are 22.7 cleaners, security staff not employed by the library or paid from thelibrary budget. 5e Posts at 5d do not make a direct contribution tolibrary/information operations. 6e Posts at 6d do not make a direct contribution tolibrary/information operations. 52 **GCAL** Glasgow Caledonian University No return 53 **GOLD** Goldsmiths College 4m-n Number of prints from microforms not known. 5-6b Includes 4.38 Sen Lib Assts, qualified but on CRA scale 4 & 5. 7 m Includes £90,150 capital grant for building refurbishment. 7q Includes £40,243 for copyright licences. S8 Photocopying not managed by the library. 8c Inlcudes £4,350 late payment from another instn for library service provided in an earlier year. 54 **GRCH** The University of Greenwich No return 55 HAUC Harper Adams University College 2a Does not include bound volumes of serials. 8b Majority of fines income is not credited to the library. 56 HW Heriot-Watt University 57 **HERT** University of Hertfordshire

0a MIS and Web services - part only. 0b University of Hertfordshire Press. 1d Workstation total also submitted on UCISA statistical return.

### 59 HUD The University of Huddersfield

4c,d Impossible to answer - we have figures for selected resources, and those accessed via Athens and via our single sign-on system Onelog, but even these don't give the full picture

### 60 HULL The University of Hull

One of our 4 libraries closed in August 2002 and the stock was incorporated into that of the main library. In addition, another of the libraries could not provide answers for all the questions, so some information (as indicated) refers to 3 libraries only. 0b archives only (not museums or galleries).

S1 Only 3 libraries as from Aug.02.

2j Higher figure than in previous years due to stock revision before closure of 1 library.

4c, 4d approximate figures only! 4e Refers to 3 out of the 4 libraries only - figure for all libraries may be available in due course. 4m, 4p, 4q; answers relate to only 3 of the 4 libraries. 4n Public access printers in main library only.

### 61 IC Imperial College of Science, Technology & Medicine

Where figures include Science Museum Library (SML) SML figure is given in comments.

1c Study areas are joint IC/SML. 1e is for non-workstation places only - some libs have extended hours for workstations, but not for ordinary study places.

2a inc 400,744 SML. 2b inc 6,182 SML. 2e are not unique titles, inc 917 SML. 2f inc 7 SML. 2h inc 5 SML. 2j no SML disposals.

4a is under-reported , 8 libs have no gate counters. 4c inc 200 SML. 4e inc 14,313 SML. 4m inc 899,376 SML. 4n under-reported. 5a inc 18 SML;(no cost available). 5c inc 2 SML.

6a £2,546,213 IC; SML no cost available. 6c £99,816 IC; SML no cost available. 6e No breakdown by category available for SML - total is £497,687. 6f inc £42,680 SML.

7a inc £54,151 SML. 7b inc £94,104 SML. 7f inc £27,189 SML. 7m inc £70,527 SML. 7p inc £15,961 SML.

8a inc £264,000 SML. 8b inc £12,363 SML.

### 62 RCNI Royal College of Nursing

The RCN LIS serves RCN members across the UK in addition to RCNI students and staff. The two strands of service delivery enhance each other but can on occasion make it difficult to extrapolate specific statistics for each area.

4g The RCNI is a complex organisation supporting our membership of more than 330,000 individuals based throughout the UK and abroad. This membership includes our own distance learning students as well as members who are students of other universities throughout the country. Our number of active borrowers does not reflect the users who use services at a distance for telephone, e-mail, written enquiries, literature searches, photocopying and online services. 4i 1 member library can not supply applications satisfied. 4q Not all libraries able to make a return.

S5-6 It is difficult to extrapolate what applies to the student body only.

### 63 IOE Institute of Education

-

#### 64 KEEL The University of Keele

0b Reprographics: Archives.

### 65 UKC The University of Kent at Canterbury

1c Excl.other (ie catalogue,training) 131.

4d Approx.50,000 full text articles downloaded onto a PC.

### 66 KIAD Kent Institute of Art & Design

-

### 67 KACW King Alfred's College, Winchester

7c-e Not recorded separately.

#### 68 KCL King's College London

2b, h Archives not under control of Director of Information Resources.

4n All income and non-pay expenditure relating to 4n is not under control of 'Library'.

7m All expenditure on Library automated system now from Information Systems budget--not under control of Director of Information Resources--expenditure in 2000/01 was £74k--so not included here.

8b Includes £161k GROSS income from photocopiers.

#### 69 KSTN Kingston University

7g Total spend on e-resources can vary enormously depending on Chest / Jisc deals, some being paid 3 years in advance.

### 70 LAMP The University of Wales, Lampeter

No return

### 71 LANC The University of Lancaster

0b Careers Service; Ruskin Library; Centre for North West Regional Studies.

5-6d Externally funded posts do not make a direct contribution to Library operations and are therefore excluded from totals at 5/6e.

### 72 LEED The University of Leeds

4d Cannot be separated out. 4n Impossible to monitor.

5-6b Increase largely due to merger with Bretton Hall College.

### 73 LMU Leeds Metropolitan University

Excludes Harrogate College, the FE Faculty of Leeds Metropolitan University

0a Department providing converged library/IT services & support. Part of a larger Learning & Information Division. 0b Skills for Learning - web and print-based resource for the development of key skills. Development of the Student Information Portal. Copyright clearance. All of the areas in 0b (except museums etc) are the responsibility of the larger Learning and Information Services Division.

### 74 LEIC The University of Leicester

5-6c Cleaners no longer included as not paid from Library grant. 5-6d Includes posts separately funded by various NHS grants. Incls payments to c20 p/t staff also paid from block grant.

### 75 ULH The University of Lincoln

Formerly the University of Lincolnshire and Humberside

0a Merged service comprising library, computing, language & media services. 0b Learning Resources is managed by a head of learning resources and senior management team, not a librarian.

4m Monochrome only.

### 76 LIV The University of Liverpool

0b Records Management Service.

4c Includes databases and CD ROMS. 4d Full text access to e jnls.

7n,7p Not Library expenditure.

### 77 LIVH Liverpool Hope

No return

### 78 LIPA Liverpool Institute for Performing Arts

No return

### 79 LJMU Liverpool John Moores University

4c,d Incomplete. 4n Inaccurate print count - likely to be higher.

5-6c Includes 4.92 fte student computer helpers. 5-6e Discrepancy from previous years due to closer adherance to Sconul definitions in showing actual rather than establishment figures.

7g Includes digitisation (£11,681).

S 8 Discrepancy between income and expenditure is due to accrual at end of year and is not indicative of overspend on budget.

### 80 ULL University of London Library

No return

### 81 LBS London Business School

No return

#### 82 LGU London Guildhall University

4b Headcounts were not taken at all sites during the year because of major staff shortages.

### 83 LINS The London Institute

5 colleges: Camberwell, Chelsea, Central Saint Martins, London College of Fashion, London College of Printing 0a Library Services and some academic computing within one line manager. 0b Reprographics.

2b, 2h Camberwell, Chelsea not included.

4a Open Access EC (LCP), Drama Centre London (CSM) not included. 4e: slide loans included for first year. 4f Chelsea pamphlet & artists books included for first year (consulted under supervision). 4e,g: Drama Centre London loans not included.

4n LCP only.

### 84 LSE London School of Economics and Political Science

1b Corrected figure from that supplied last year.

3d Calculated incorrectly last year.

5e 5d not included in total.

6c Security figure for 01-02 carried 50% of costs for 00-01. 6d Excluding LWA of £78,643. 6e 6d not included in total. 6f Does not include exterally funded posts.

### 86 LBRO Loughborough University

4e Aleph system does not count renewals: 4e represents issues only, whereas previous years' returns included renewals.

### 87 LUTN University of Luton

0a Library/AV/T&L/Careers. 0b Student services. Teaching and learning directorate including careers.

#### 88 MAN University of Manchester 0b University Archivist and Archives under the Librarian's control. 1b Useable floor area, not gross floor area and excluding National Museum of Labour History floor area. 7p,r Notional charges for overheads, investment funds etc. are excluded from 7p and 7r. S8 Excludes notional overheads; investment charges etc and research income (which devolves to the Library via the University's resource allocation system. 89 MMU The Manchester Metropolitan University 0b Gallery Collection and NWFA. S3 Local figures are 1022 and 25668 for 3a and 3b. S8 Less than expenditure, but excludes c/f. 90 **UMST** The University of Manchester Institute of Science & Technology 7m Includes catalogue records. 91 MDX Middlesex University 0b Language Centres and Learning Support and Academic Computing Services. 4d Not countable. 4n No printers located in libraries. Students download to disc or send printing to printers located outside 7q £61,300 has been identified and reported in this category this year under the section "Money paid to other institutions for library services)..." 92 NAPU Napier University No return 93 NCL The University of Newcastle-upon-Tyne 4c Is an incomplete count, unable to collect other data. 4n Impossible to calculate. 94 NEWM Newman College **UWCN** 95 University of Wales College, Newport 0b Centre for Learning Development. S3 UWCN's HESA FTE figure will include approx. 25% franchise students, who do not receive library borrowing facilities. 4c Increasingly services include several titles, so one session can include searching of titles which previously would have been 5-6e Figure lower than last year due to some incorrect attribution of staff in 2000/01 return. 7g In 2000/01 Abstracts and Indexes were included in 7g. 96 NHTN University College Northampton 0b Centre for Academic Practice. 97 NFWI The North-East Wales Institute of Higher Education No return 98 UNL The University of North London 0b Print Centre. 4d Figures obtained from 4 databases only. 5-6d HLF and NOF projects in TUC Library Collections. 8c External income from HLF and NOF. 100 NSCD Northern School of Contemporary Dance 0a academic computing service & library are merged (functionally), but are not under joint line management. 0b NSCD's historical archive (photographs, programs, cuttings, posters, etc). 101 UNN The University of Northumbria at Newcastle 0a The Learning Resources Department consists of the Learning Resources Centres (including libraries and open access IT centres) as well as technicians providing IT, classroom and specialist support apart from central computing services. 0b Technicians throughout the University prodviding IT, classroom & specialist support. Learning Resources is responsible for the staff budget for this function - other costs are met from faculty & department budgets. Learning Resources is also responsible for the Copyright Clearance Centre. 1a No of libraries include 2 dedicated open access IT centres.

2a Includes 68,000 bound serial volumes.

4c,d Work is in progress to measure the use of electronic resources.

7m Includes exp on self issue machines & smartcard system.

S8 Excludes staff costs of £1,695k for support technicians & managers.

### 102 NSAD Norwich School of Art and Design

No return

#### 103 NOTT The University of Nottingham

0a Merged service with separate line managers and budgets.

104	NTU	The Nottingham Trent University N	lo return
105	OPEN	The Open University 2a NB this figure does not continue from last year's. There has been discontinuity because of the migration of Library management systems.	
106	SOAS	The School of Oriental and African Studies N	lo return
107	OX	The University of Oxford  2e Not necessarily unique. 2f Estimate. 2j Estimate.  3d See Bodleian  4c-d Estimates and unreliable. 4g Not known because of overlapping memberships. 4h At least 15,402. 4k,l,n Partial f	ñgures.
108	OXBD	The University of Oxford - Bodleian Libraries  2a Includes 80,828 legal deposit items. 2d,e Includes 37,146 legal deposit items. 2f All electronic titles acquired for lib services as a whole and entered in 'non-Bodleian' sheet.  3c Estimate based on data from 1999.  4c-d: All entered on 'non-Bodleian' sheet.  7d-e,g: All electronic subscriptions included in non-Bodleian libraries.	orary
109	OXCO	The University of Oxford - college libraries  Responses from 32 out of 39 colleges but financial info from only 23 of them and some other info also only partial.  0a All college libraries separately administered.  1a Many college libraries have lots of little stores in separate places. If Estimated from 1c-e.  2f Titles not necessarily unique and other electronic titles available see non-Bodleian libraries. 2j Estimate by formula S3 Figures on college staff not kept by the University.  4c-d in Oxford sheet.	a.
110	OXBR	Oxford Brookes University	
111	PAIS	The University of Paisley 5-6e Increase due to improved accounting information relating to an external contract.	
112	PLYM	<ul> <li>The University of Plymouth</li> <li>4b Previous data collation inaccurate. 4c Data for centrally provided resources only. 4m More accurate recording than years.</li> <li>5-6b Omission last year and more accurate reporting explains difference from last years figure. 5-6c Casual shelving stafte.</li> </ul>	-
113	PORT	The University of Portsmouth	
114	QMUC	Queen Margaret University College, Edinburgh 4c,d Figures should be treated with caution; incomplete and definition difficulties. S8 Photocopy income of £51,023 not credited to Library.	
115	QMW	Queen Mary and Westfield College	
116	RCDC	Ravensbourne College of Design and Communication	lo return
117	RDG	The University of Reading  0a The Library and IT Services are part of the Information Services Division which is headed by a Director of Informati Services. The services co-operate closely but are not converged.  8a £1,213,500 plus income for staff expenditure (not known).	ion
118	RYSJ	York St John College 7g Includes some serials in electronic format.	
119	RGU	The Robert Gordon University 0b Study Support Centre. 4a Decrease is due to planned and unplanned closure of Library sites. 4n Paid for only, total 740,000 approx. S8 Expenditure of £26,445 funded from Previous Years Income Reserves.	
120	SROE	University of Surrey, Roehampton 0b Languages Centre, Student Employment and Careers, Mailing, Telelvision Services, corporate Information, Reprogra	aphics.

121	ROBR	Rose Bruford College 0a The college has not had a separate academic computing service this year. The library has been responsible for some	ne computers.
122	RAM	Royal Academy of Music	No return
123	RCA	Royal College of Art	No return
124	RCM	Royal College of Music	No return
125	RHBN	Royal Holloway and Bedford New College  0a The Library & Computing Service are under joint strategic management but the services are not functionally merg  0b Reporting line (for administrative purposes) for Director of Educational Development Centre.  S1 We note that loan laptops which provide workstations on a flexible basis accounted for in the questionnaire.  4h-i More satisfied than applications as some 2000-01 requests were satisfied in 01-02.	ged.
126	RNCM	Royal Northern College of Music	No return
127	RSAM	The Royal Scottish Academy of Music and Drama	No return
129	SALF	The University of Salford  4a Largest site was closed for refurbishment in July 02. 4j Ceased participation as a Lamda supplier.  8a Includes funding for all the merged service including IT staff and the old MISD section.	
130	SAS	School of Advanced Study	
131	SPHM	School of Pharmacy, University of London	
133	SHEF	The University of Sheffield 3d P/T staff counted as 0.5fte to yield total fte figure. 4b Decrease from 2000/01 due to entry data having been used at some sites last year instead of occupancy data. 5-6c Porters/cleaners are NOT paid from Library budget.	
134	SHU	Sheffield Hallam University 0a Merged library, open access computing, Audio-Visual/Media services and the Learning & Teaching Institute. Retule Learning & Teaching Institute and AV services.	urn excludes
135	SBU	South Bank University	
136	STON	The University of Southampton 1b Excludes toilets and circulation space. 4a Excludes 3 sites. 4h-i Some requests satisfied from previous year. 4k,l n/a at 2 sites. 4m n/a at one site. 4p,q 1 si	ite unstaffed.
137	SINS	Southampton Institute	
138	STAN	The University of St Andrews  0b Library management includes responsibility for university archives.  4p,q Sample days and sample week not carried out this year.  5-6a Includes one professional post on Clerical 6.  S8 £35,400 are grants from Academic Schools for additional purchasing.	
139	SGHM	St George's Hospital Medical School 7g Some of our big database licences costs were borne centrally for this period, but in future will appear as a library of	expenditure.
140	SMSJ	College of St Mark and St John	No return
141	MART	St Martin's College	

### 142 MARY St Mary's College

3d 183.24 minus 3a.

4n data lost due to change of print server.

5-6a Includes .5 of ML. 5-6 c Casuals plus admin support.

7d ASE plus proportion of ASP. 7m Includes open access workstations in LRC.

S8 YTD minus income.

### 144 STAF Staffordshire University

No return

### 145 STIR The University of Stirling

2a In part an estimate as some material is recorded only in a card catalogue. Over 1200 non-serial e-resources also catalogued 3c Not all external users are registered.

4a,b Main library only.

7a-j We have had difficulties with section 7 this year as our Finance section ruled that accounting regulations demanded that expenditure had to be entered into the year in which it was incurred, and that periodical subscriptions had to be apportioned (in most cases) to two financial years. We are still trying to reconcile Finance's management information with our acquisition records. Hence the information provision entries, though appearing consistent with last year's, must be regarded as provisional.

### 147 STRA The University of Strathclyde

0b CDLR, Learning Services, Information Technology Services.

### 148 SUND The University of Sunderland

1a Original 4 sites now increased by 1 Library resource centre.

2h Acquisition of Pollard Collection.

S8 Actual allocation was the block grant plus estimated income of £185,000. Budget target was therefore £2,610,715.

### 149 SURY The University of Surrey

0b Centre for Learning Developments, Skills and Personal Development, Additional Learning Support (for those with Special needs).

### 150 SIAD The Surrey Institute of Art and Design, University College

No return

#### 151 SUSX The University of Sussex

2a Lower than last year and 2j higher than last year due to withdrawl of Lewes 2000 Flood material.

7p No longer paying cross charge to IDS.

### 152 SWAN University of Wales, Swansea

1a LIC, NSL, Educ, SWML, Vivian Store. 1b Last year 11,670; this year includes floor area of Tower which seems to have previously been excluded. 1c Decrease in total study spaces from last year because of new furniture designed to keep study areas quieter (single carrels etc). Many PC spaces have large desks and flat screens to facilitate hybrid working.

2a Last year's figure plus bks/pamphlets added this year. 2e Print only OR print + electronic; 2f is electronic only. 2j 2,855 books and 337 periodicals.

3d Estimated same as last year.

4a Main Library and Information Centre only. 4c = SciDir page requests = 357,172; Blackwell Sci and MathSci as for 4d; JSTOR searches = 17,553. 4d = SciDir article requests = 65,375; Blackwell Sci articles = 4,238; MathSciNet requests = 21,762; JSTOR articles = 13,344. 4k,l Estimates based on teaching rooms booked by LIS staff for info skills training. Est 10 students per session, 1.5 staff members per session. Excludes all ECDL teaching which is returned to UCISA. 4n Sheets paid for (does not include LIS staff printing for free).

6c Excludes porters' / cleaners' overtime at £47,066.

7m Exceptional expenditure due to the utilisation of unspent balances. 7p 59% of all Estates recharges, equivalent to % library staff in LIS. 7x Exceptional expenditure due to the utilisation of unspent balances.

### 153 SWHE Swansea Institute of Higher Education

0b Study Skills Support.

4m Library admin copier n/k.

### 154 TEES The University of Teesside

8a Includes block grant for ICT services. This will be separate in the next financial year.

### 155 TVU Thames Valley University

0a Student computing resources are outsourced to an external provider (ICL). 0b CD-ROM network.

#### 156 TASC Trinity and All Saints College

-

### 158 TCM Trinity College of Music

No return

### 159 ULST University of Ulster

0b IT User Services, IT Infrastructure.

4c,d Partial return, based on figures from main supplier Science Direct only, other figures not available.

7m Cost of library system (Talis) included here for first time.

### 160 UCL University College London

1a Libraries included: Main, Science, Cruciform, Boldero, Environmental Studies, Human Communication Science, Middlesex School of Medicine, School of Slavonic and East European Studies, Institute of Archaeology, Institute of Laryngology and Otology, Royal National Institute for Deaf People< Institute of Orthopaedics, Institute of Ophthalmology, Institute of Child Health, Institute of Neurology, Royal Free Hospital School of Medicine, Eastman Dental Institute and Hampstead Road.

### 161 UWCM University of Wales College of Medicine

3c Includes local NHS Trust and Primary Care Staff for whom NHS funding is received.

### 162 WARW The University of Warwick

2a,c includes 125,032 e-books; 125,000 from EEBO.

#### 164 UWE University of the West of England, Bristol

0b NLSF - Networked Learning Support Framework; Purpose, a co-ordinated structured approach to the development of networked learning at UWE.

2c Includes 1138 articles added to stock.

4c Hyperion sessions not available for 2001-02.

### 165 WMIN The University of Westminster

0a Merged computing and library services excluding academic computing (ie support so staff and students via desktop and open access PC areas) including network and systems and desktop support to administrative staff

### 167 WSA Wimbledon School of Art

No return

### 168 WRTC Writtle College

-

### 169 WLV The University of Wolverhampton

0b Open Access Student Computing.

7n,7p A lot more than previous years due to different accounting system.

### 170 WORC University College Worcester

2a Estimate included of numbers of bound serials.

4m/n Responibility of IT.

### 171 YORK The University of York

\_

### **Definitions**

### Calculated columns

### 3h Total FTE users

3a (FTE academic staff)

- + 3b (FTE students)
- + 3c (Registered external users) x 0.4
- + 3d (Other employees FTE)

#### 4r Total enquiries

4p (Number of procedural/directional enquiries handled during sample week)

+ 4q (Number of information resource related enquiries handled during sample week)

#### 5a+b Total library staff

5a (Total professional posts)

+ 5b (Total other library posts)

#### 6a+b Total expenditure on library staff

6a (Expendiutre on total professional posts)

+ 6b (Expendiutre on total other library posts)

#### 8y Net library expenditure

7x (Total gross library expenditure)

- 8b (Other income internal)
- 8c (Other income external)

### **Derived statistics**

### Library provision & use

### A1 Area per FTE user

1b (Total gross floor area occupied by traditional library services (in square metres))

÷ 3h (Total FTE users)

#### A2 Area per FTE student

1b (Total gross floor area occupied by traditional library services (in square metres))

÷ 3b (Number of full-time equivalent students)

### A3 FTE users per study place

3h (Total FTE users)

÷ 1c (Total number of study places)

#### A4 Study place hours per week per FTE user

1e (Number of study place-hours per week)

÷ 3h (Total FTE users)

#### A5 Average percentage of seats occupied on sample days

4b (Average number of users in the library on sample days)

÷ 1c (Total number of study places) %

### A6 Users in library per 100 FTE students

4b(Average number of users in the library on sample days)

÷ 3b (Number of full-time equivalent students) x 100

### A7 Annual study hours per FTE student

1e (Number of study place-hours per week) x 52

÷ 3b (Number of full-time equivalent students)

### A8 Annual visits per FTE user

4a (Total number of users entering the library during a year)

÷ 3h (Total FTE users)

### A9 FTE students per study place

3b (Number of full-time equivalent students)

÷ 1c (Total number of study places)

#### Stock - provision

### B1 Book stock per FTE user

2a (Total catalogued bookstock)

÷ 3h (Total FTE users)

### B2 Book stock per FTE student

2a (Total catalogued bookstock)

÷ 3b (Number of full-time equivalent students)

### B3 Replenishment rate

2c (Number of books and pamphlets added to stock)

÷ 2a (Total catalogued bookstock) %

#### B4 Serial titles per 100 FTE students

2d (Number of unique periodical titles (including annuals) received)

÷ 3b (Number of full-time equivalent students) x 100

#### B5 Books added per FTE user

2c (Number of books and pamphlets added to stock)

÷ 3h (Total FTE users)

#### Books added per FTE student

2c (Number of books and pamphlets added to stock)

÷ 3b (Number of full-time equivalent students)

#### Stock - expenditure

#### Information expenditure per FTE user

7j (Total information provision and access expenditure)

÷ 3h (Total FTE users)

### B8 Information expenditure per FTE student

7j (Total information provision and access expenditure)

÷ 3b (Number of full-time equivalent students)

#### B9 Book expenditure per FTE student

7a (Expenditure on books and non-book material, including special collections)

÷ 3b (Number of full-time equivalent students)

#### B10 Periodical expenditure per FTE student

7b (Serials subscriptions)

÷ 3b (Number of full-time equivalent students)

### B11 ILL expenditure per FTE student

7h (Expenditure on inter library transactions)

÷ 3b (Number of full-time equivalent students)

### B12 Electronic expenditure per FTE student

7g (Expenditure on electronic resources )

÷ 3b (Number of full-time equivalent students)

### Stock - use

### C1 Total loans per volume in stock

4e (Total number of loans)

÷ 2a (Total catalogued bookstock)

### C2 Total loans per FTE student

4e (Total number of loans)

÷ 3b (Number of full-time equivalent students)

#### C3 Total loans per active borrower

4e (Total number of loans)

÷ 4g (Number of active borrowers)

#### C4 Average loans per visitor entering library

4e (Total number of loans)

÷ 4a (Total number of users entering the library during a year)

### Interlibrary activity

### D1 Interlibrary loans as a percentage of all loans

4i (Total applications satisfied)

÷ (4e (Total number of loans)

+ 4i (Total applications satisfied)) %

### D2 ILL borrowing success rate

4i (Total applications satisfied)

 $\div~4h$  (Number of applications made to borrow or hire from other libraries and document delivery services) %

#### D3 ILL items supplied as a percentage of items received

4j (Number of items supplied to other libraries)

÷ 4i (Total applications satisfied) %

### **Enquiries**

### E1 Enquiries per 100 FTE users

4r see above

÷ 3h (Total FTE users) %

#### E2 Enquiries per FTE student

4.52a see above

÷ 3b (Number of full-time equivalent students) %

#### Staff workload

#### F1 FTE students per FTE professional library staff

3b (Number of full-time equivalent students)

÷ 5a (Total professional posts FTE)

### F2 FTE students per FTE library assistant

3b (Number of full-time equivalent students)

÷ 5b (Total other library posts FTE)

### F2 FTE students per member of library staff

3b (Number of full-time equivalent students)

÷ 5a+b see above

#### F3 FTE academic staff per FTE library staff

3a (Number of academic staff FTE)

÷ 5a+b see above

#### F4 Volumes in stock per FTE library staff

2a (Total catalogued bookstock)

÷ 5a+b see above

### F5 Enquiries per FTE library staff

4r see above

÷ 5a+b see above

### F6 Staff hours instruction per FTE professional library staff

4k (Number of library staff hours spent delivering orientation sessions, post-orientation, information skills etc)

÷ 5a (Total professional posts FTE)

#### F7 Session hours attended per 100 FTE users

4l (Number of person-hours received by users in orientation, post-orientation, information skills sessions)

÷ 3h (Total FTE users) %

#### **Efficiency measures**

### G1 Total library expenditure per FTE user

7x (Total gross library expenditure)

÷ 3h (Total FTE users)

#### G2 Total library expenditure per FTE student

7x (Total gross library expenditure)

÷ 3b (Number of full-time equivalent students)

### G3 Total cost per seat hour per year

7x (Total gross library expenditure)

÷ 1e (Number of study place-hours per week) x 52

### G5 Professional staff expenditure per member of professional staff

6a (Total professional staff costs)

÷ 5a (Total professional posts FTE)

#### G6 Other staff expenditure per member of other staff

6b (Total other library staff costs)

÷ 5b (Total other library posts)

#### **Expenditure ratios**

#### H1 Total library expenditure as a percentage of total institutional expenditure

7x (Total gross library expenditure)

÷ 8z (Total institutional expenditure) %

### H2 Total information expenditure as a percentage of total institutional expenditure

7j (Total information provision and access expenditure)

÷ 8z (Total institutional expenditure) %

### H3 Professional staff expenditure as a percentage of total staff expenditure

6a (Total professional staff costs)

÷ 6e (Total staff costs) %

### Net expenditure

### I1 Net expenditure per FTE user

8y see above

÷ 3h (Total FTE users)

### 12 Net expenditure per FTE student

8y see above

÷ 3b (Number of full-time equivalent students)

### Percentages of total library expenditure

J1 Staff

(6e (Total staff costs)

- + 6f (Total London weighting (for posts included in 6e)))
- ÷ 7x (Total gross library expenditure) %

#### J2 Information

7j (Total information provision and access expenditure)

÷ 7x (Total gross library expenditure) %

#### J4 Equipment

7m (Total equipment expenditure)

÷ 7x (Total gross library expenditure) %

### J5 Other operational expenditure

7r (Total other operational expenditure)

÷ 7x (Total gross library expenditure) %

#### Percentage breakdown of total information expenditure

#### K1 Books

7a (Expenditure on books and non-book material, including special collections)

÷ 7j (Total information provision and access expenditure) %

#### K2 Serials

7b (Serials subscriptions)

÷ 7j (Total information provision and access expenditure) %

#### K3 Binding, preservation and repairs

7f (Expenditure on binding, preservation and repairs)

÷ 7j (Total information provision and access expenditure) %

#### K4 Electronic resources

7g (Expenditure on electronic resources)

÷ 7j (Total information provision and access expenditure) %

#### K5 Interlibrary transactions

7h (Expenditure on inter library transactions)

÷ 7j (Total information provision and access expenditure) %

### **HESA** statistics

#### 3a FTE academic staff

Aggregate Staff (FTE)- this includes all staff who have been engaged in teaching and/or research during the academic/financial year 01 August 99- 31 July 2001. It represents the sum for the institution of the Full-time equivalent amount of time each member of staff spends participating in an academic role, i.e. teaching or research, including the normal administrative duties undertaken by a teacher or researcher, but excluding time devoted to management or other activities which would not normally form part of the role of a teacher or researcher.

### 3b FTE students

Student full-time equivalent (FTE) data represents the institutions assessment of the full-time equivalence of the student during the reporting year 1 August 2000 to 31 July 2001. FTE data is based on the HESA session population.

The HESA session HE population has been derived from the HESA July Individualised Student Record. It includes all higher education enrolments active at any point in the academic year 1 August 2000 to 31 July 2001 except (i) dormant students (those who have ceased studying but have not formally de-registered), (ii) postdoctoral students and (iii) students studying for the whole of their programme of study outside of the UK.

The HESA session Further Education (FE) population has been derived from the HESA July (whole session) individualised student record. It is a count of all enrolments at HE institutions studying at FE level active at any point in the academic year 1 August 2000 to 31 July 2001 except (i) dormant students (those who have ceased studying but have not formally de-registered) and (ii) students studying for the whole of their programme of study outside of the UK.

Non-credit-bearing (NCB) course data this includes student enrolments on courses with the reporting institution or a subsidiary company (excluding in-house courses for institutional employees) which do not lead to a qualification or institutional credit. These enrolments were reported to HESA during the reporting period 1 August 2000 to 31 July 2001 1 FTE is equivalent to 300 student course hours

### 8z Total institutional expenditure

Reference Dates Financial data relates to the institutions' financial year, i.e. 1 August 2000 to 31 July 2001.

Total expenditure includes; expenditure in Academic departments, Academic services, Administration and central services, Premises, Residences and catering operations, Research grants and contracts and Other expenditure.

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#### SCONUL STATISTICAL RETURN

1 August 2001 - 31 July 2002

#### **DEFINITIONS AND RESPONSE SHEETS**

Name of Institution

	HESA code for the Institution (see www.hesa.ac.uk/links/he_inst.htm)
I understand that the	information contained in and derived from this return may form

art of attributed statistical data to be published at the discretion of SCONUL's Executive Board

Signed:	
Position:	
Date:	
Tel:	
E-mail:	

Please return this questionnaire not later than 17 January 2003 to:

SCONUL 102 Euston Street London NW1 2HA

#### PLEASE READ THIS SECTION FIRST

During 2000-2001 the annual statistical return was revised and shortened to reduce the amount of detail. This followed an investigation carried out to establish the usage of SCONUL statistics, the completion rates for each question, and the experiences of those charged with completing the form. At the same time, some additional elements relating to electronic library services have been incorporated.

If your library wishes to continue collecting data that was discontinued from the SCONUL set from 2000-2001, you are invited to consult LISU which – subject to sufficient demand – may be willing to continue to hold the data on its files.

There are some problems with making allowance for the variety of services which are now managed alongside, or integrated with, libraries. The variety of models makes it difficult to accommodate all possibilities. The eventual solution may be a return covering all academic support services, but that seems to be a long way into the future. In the present stage of evolution, the SCONUL return must inevitably concentrate on isolating the provision of library and information services. Problems occur at the boundaries: principally (but not exclusively) where managerial staff have responsibility for converged services, and where technical and advisory staff may be supporting hardware and software relating to both library systems and non-library applications.

Where it is possible to identify the numbers of library staff (excluding management) in a converged service, then the convention is to say that the proportion of management effort which should be "charged" to each service is in direct proportion to the numbers of staff: if 70% of the converged staff are "library", then 70% of the management should be shown as library staff also. For technical and advisory staff, it may be possible to use evidence of enquiries, or time sheets, to identify proportions relevant to the library service. Increasingly, libraries are becoming more aware of their labour costs, so that the information necessary to complete the return will be more readily available. On a different point, SCONUL and UCISA have agreed to tolerate possible double-counting of workstations located in libraries. Please see the definitions for question 1d.

An increasing number of institutions are paying others for library services. There are a variety of methods of payment, and appropriate questions have been included.

The sample days for the counts in section 4b are as follows (please choose the most convenient pattern)

1: Three 10-week term pattern	2: Two 15 week seme pattern	3: 30-week Academic year pattern	
Term 1: week 3: Mon & Thurs week:6: Mon & Thurs	Semester 1: week 3 M week 6 M	Mon & Thurs Mon & Thurs	
Term 2: week 4: Tues & Fri week 7: Tues & Fri	week 14 Semester 2: week 2 T	: Tues & Fri : Tues & Fri	
Term 3: week 2: Wed & Thurs week 5: Wed & Thurs		: Wed & Thurs : Wed & Thurs	

The sample week for the counts in section 4p/q is Term 2, week 7 or Semester 2, week 2 or Week 17 of a 30-week academic year.

#### **GUIDE TO COMPLETION**

Please try to complete ALL parts of the questionnaire. Where data items are necessarily combined, please indicate this by a note.

Please distinguish carefully between different types of NULL return:

- na = Not Applicable: i.e. this activity is NOT performed by this library
- nk = Not Known: i.e. this activity does occur, but is not counted or analysed in this way
- 0 = Zero: i.e. this activity does occur, but the count is zero for the year in question

#### 0 ORGANISATIONAL STRUCTURE

Oa Select the second option if the academic computing service and the library are under a joint line manager whose role is to manage those services.

Select the first or second option as appropriate if the library and computing services are merged/managed alongside other services, indicated in 0b

Audio-visual or media services also includes central printing services, reprographics, TV and photography.

#### 0 ORGANISATIONAL STRUCTURE

_	NA/Initials of the fellowing heat decoribes a companying time laterature (colort area).			
0a	Which of the following best describes your organisational structure (select one):			
	Merged computing service and library			
	Academic computing service and library are under joint line manager,			
	but the services are not functionally merged			
	Separate academic computing service and library			
	Other structure			
	Comments on 'other structure'			
0b	Which of the following are also managed by the Librarian or equivalent apply)	(select all that		
	MIS (administrative computing or management information systems)			
	Telephones (voice communication, telecommunications)			
	Audio-visual or media services			
	Institutional web services			
	University museums, art galleries, or university archives			
	Other			
	Please specify 'other'			
1	None			

#### 1 ACCOMMODATION AND PROVISION FOR STUDYING

- Number of libraries: Library is defined as a systematic collection of information resources under the control of the Librarian or Director of Information Services, or equivalent, and having a separate entrance. These resources may be in print or other media. A storage facility, whether or not staffed, on- or off-campus, counts as a separate library if it has a separate entrance.
- 1b Total gross floor area: This is the total gross floor area occupied by traditional library services. It includes toilets and circulation space, and storage space, both on- and off-campus. It also includes PC clusters, even large open access PC areas, housed within libraries, and photocopying services.

#### STUDY PLACES

Places available for readers in all libraries, including those used for study, teaching, and informal use.

- 1c Total no of study places: Includes
  - Seats at tables or other simple work surfaces, without any equipment.
  - o Informal, usually low seating, with no table or other workspace.
  - Places in seminar or group study rooms
  - Places at tables or other work surfaces, with equipment available. This includes seats at OPAC terminals, indexes, microcomputer or other terminal workstations, audio-visual equipment, language laboratories, etc.
  - Standing places at work surfaces with equipment
- 1d Number of open-access workstations
  [A sub-set of 1c]

Places at tables or other work surfaces, with OPAC terminals, microcomputer or other terminal workstations.

Computer service directors will be reporting the number of open-access workstations for the UCISA statistics. Double-counting is tolerated here: workstations located in the library but managed by IT services will be counted on both the SCONUL and UCISA forms.

This is a calculation combining weekly term time opening hours with study places available. Only count actual available study place-hours: do not include sections or rooms not available for all opening hours. E.g.

> Library A has 450 seats and is open for 73 hours per week = 32850 seat-hours Library B has 1 section with 25 seats open for 40 hours per week = 1000

i section with 25 seats open for 40 hours per week - 1000

1 section with 20 seats open for 35 hours per week = 700

1 section with 60 seats open for 45 hours per week = 2700

Library B thus has a total of 4400 seat/hours

f The same calculation, but for the open access workstations only

#### 1 ACCOMMODATION AND PROVISION FOR STUDYING

(see definitions opposite)

1a	Number of libraries (including separate stores)	
1b	Total gross floor area occupied by traditional library services (in square metres)	
	STUDY PLACES	
1c	Total number of study places	
1d	Number of open access workstations	
1e	Number of study place-hours per week	
1f	Number of workstation-hours per week	

#### RELEVANT INDICATORS

These data will be used to calculate: Area/FTE; FTE/seat; Seat-hours/week/FTE; Number of FTE students/number of libraries

#### 2 PROVISION OF STOCK

The answers to this section are intended to indicate the potential of the Library to meet information needs from its own stock. Stock is taken to mean printed, manuscript, microform, and electronic text-based material. For this purpose exclude slides, maps, pictures, audio, video and other moving image materials.

2a Total catalogued book stock. Include here books, e-books, pamphlets, ephemera, bound volumes of serials, and all other printed (hard copy) material. Count physical items, regardless of size.

If only the linear measurement is known, convert to number of volumes using the following formula:

1 linear metre = 36 volumes (monographs)

1 linear metre = 18 volumes (periodicals)

The number of linear metres of shelving occupied by archives and manuscripts, or which would be occupied if they were housed in full boxes on standard shelves with a shelf height of 300 mm (12").

#### **ADDITIONS TO STOCK**

The answers to this section are intended to indicate the growth of the Library's physical resources during the year (and the associated work-load of acquiring them).

Use definitions for 2a and 2b with reference to the following notes.

- 2c All additions to stock of books and pamphlets, catalogued or uncatalogued. Count physical items, not titles.
- 2d Periodical is defined in accordance with the ISO 2789: a continuous series under the same title published at regular or irregular intervals, over an indefinite period, individual issues in the series being numbered consecutively or each issue being dated.

Include titles received in microform and subscriptions to electronic resources provided by the Library or available by any means directly to users in the Library whether from a source held by the Library (e.g. a CD-ROM disc) or from a remote source (e.g. BIDS). In the case of full-text electronic databases, count the number of titles provided in each. Exclude electronic sources which are available only on request, e.g. through mediated searches.

If possible please provide the breakdown in 2e and 2f as the changing mode of delivery is strategically important. Note that 2d = 2e + 2f

- 2e Include titles received in microform. Exclude titles received in both print and electronic format (eg in bundled 'deals').
- 2f Include titles received on CD-ROM or by subscription from a remote source. Include titles received in both print and electronic format (eg in bundled 'deals').
- 2h Use the method given in 2b

2	PROVISION OF STOCK (see definitions opposite)	
2a	Total catalogued book stock	
2b	Metres of archives and manuscripts	
	ADDITIONS TO STOCK	
	(see definitions opposite)	
2c	Number of books and pamphlets added to stock	
2d	Number of unique periodical titles (including annuals) received	
2e	Number of unique titles received as printed items only	
2f	Number of unique titles received in electronic form	
2h	Metres of archives and manuscripts received	

#### **RELEVANT INDICATORS**

These data will be used to calculate: Bookstock/FTE; Percentage growth in total bookstock; Total loans/volume in stock; Volumes in stock/FTE library staff; Total expenditure/volumes in stock; Serial titles/100 FTEs; Books added/FTE

#### PROVISION OF STOCK: RELATED ACTIVITIES

### DISPOSALS

The answer to this question allows the proportion of the Library's stock which is not permanently retained, or the net growth of the Library, to be calculated.

Count only material removed from your library system altogether, i.e. withdrawn from reader use and either sold, destroyed, given away, or otherwise written off.

#### **PROVISION OF STOCK: RELATED ACTIVITIES**

(see definitions opposite)

#### 3 CLIENTELE

The purpose of this section is to establish the number of potential users of the library and information services. For UK institutions, the data for staff and students will be obtained from HESA.

- 3a Number of academic teaching and research staff (FTE)
- 3b Number of students (FTE)
- 3c All other **registered** library users, whether registered free or fee-paying, who are neither employees nor students of the institution, but are allowed borrowing or reference facilities. Count the number who have had rights at any time during the year.
- 3d The total FTE number of institutional staff who are not engaged in teaching and/or research. Include support staff (e.g. administrative, secretarial, clerical, computing, library and technical grades) and other staff (e.g. manual, ancillary etc).
- 3h Total number of FTE users will be calculated from the data returned by institutions and supplied by HESA. Each external user will be counted as 0.4 FTE in the calculation of total FTE users done by SCONUL.

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•	ᄔ	IEIN		ᇆ

Number of academic staff (FTE)

This number will be supplied by

(see definitions opposite)

- HESA: do not complete
- 3b Number of students (FTE)

  This number will be supplied by HESA:
  do not complete
- 3c Number of registered external users
  - 3d Number of other university staff (FTE)
  - 3h Total number of FTE users will be calculated
    This number will be calculated by LISU: do not
    complete

#### RELEVANT INDICATORS

These data will be used extensively in the calculation of ratios

#### **USE OF SERVICES**

The purpose of this section is to measure a comprehensive selection of library and information services in order to derive indicators relating to service delivery, efficiency and economy.

All data in this section should be for the academic year, i.e. 1 August to 31 July.

- is the total count for the academic year.
- is the mean of 24 counts taken at 11.30 and 15.00 on the sample days specified below. Include all people (except Library staff) in the Library at these times: ignore coats, books. papers, etc. reserving places

1: Three 10-week term pattern	2: Two 15 week semester pattern	3: 30-week Academic year pattern
Term 1: week 3: Mon & Thurs	•	Week 3: Mon & Thurs
week:6: Mon & Thurs	week 6 Mon & Thurs	Week 6: Mon & Thurs
Term 2: week 4: Tues & Fri	week 14 Tues & Fri	Week 14: Tues & Fri
week 7: Tues & Fri	Semester 2: week 2 Tues & Fri	Week 17: Tues & Fri
Term 3: week 2: Wed & Thurs	week 7 Wed & Thurs	Week 22: Wed & Thurs
week 5: Wed & Thurs	week 10 Wed & Thurs	Week 25: Wed & Thurs

Number of sessions on electronic library resources either on- or off-campus

(e.g. BIDS, EDINA, electronic journals, Uncover, etc.)

ISO definition: A session is an established connection to an electronic service, usually

Note 1: Connecting to a website is regarded as a session if the referring link is external to the website

Note 2: Connections to a general entrance or gateway page should be excluded

Note 3: CD-ROM sessions should be counted here

Note 4: Few libraries can supply accurate figures, but whatever figures are available should be supplied in view of the strategic importance of this information

Number of views (downloads)

ISO definition: A document or record viewed: Any full text of a digital document or electronic resource that is uploaded, or any catalogue record or database entry that is fully displayed during a search

Note 1: Visits to the library website are excluded

Note 2: Few libraries can supply accurate figures, but whatever figures are available should be supplied in view of the strategic importance of this information

#### **USE OF SERVICES: CIRCULATION**

The number of loan transactions made, including renewals and issues for in-house use only, to all borrowers in all libraries in the system, recorded according to the loan period.

Exclude loans to other libraries within or outside the system.

- The number of items consulted under supervision.
- The number of users who actually borrowed from the library during the year.

### **USE OF LIBRARIES: VISITS**

	(see definitions opposite)	
4a	Total number of users entering the library during a year	
4b	Average number of users IN the library (not the number entering the library) on sample days	
4c	Number of sessions on electronic library resources either on- or off-campus	
4d	Number of views (downloads)	
	RELEVANT INDICATORS	

These data will be used to calculate: Average percentage of seats occupied; Users in library/100 FTE; Visits/100 FTE

#### **USE OF LIBRARIES: CIRCULATION**

(see definitions opposite)

4e	Total number of loans	
4f	Number of items consulted from special collections	
4g	Number of active borrowers	

#### **RELEVANT INDICATORS**

These data will be used to calculate: Total loans/FTE; Total loans/volume in stock; Documents delivered/FTE; Documents delivered/FTE library staff; Total library expenditure/Documents delivered

#### INTERLIBRARY and DOCUMENT DELIVERY TRANSACTIONS

Exclude all transactions involving movement of stock within your own library system

- 4h Count only initial applications
- 4i Includes items supplied from all sources, including items supplied by fax or as electronic documents
- 4j The number of items in the Library's stock which were hired, lent, or photocopied and sent for retention, to other libraries

#### INTERLIBRARY AND DOCUMENT DELIVERY TRANSACTIONS

(see definitions opposite)

4h	Total number of applications <i>made</i> to borrow or hire from other libraries, and to obtain through document delivery services	
4i	Total number of applications satisfied	
4j	Number of items supplied to other libraries	

#### RELEVANT INDICATORS

These data will be used to calculate: Interlibrary lendings as a percentage of interlibrary borrowings; Interlibrary borrowing success rate; Documents delivered/FTE; Documents delivered/FTE library staff; Total library expenditure/documents delivered

#### OTHER SERVICES

- 4k Number of contact hours spent by library staff with students and other users for induction, orientation, and providing further guidance on library use and information skills. Exclude preparation time. Sessions may be delivered to groups or individuals.
- Number of person-hours received by students and other users in induction, orientation, post-induction, information skills sessions.
   E.g. 30 students in an Information Retrieval session of 1 hour = 30 person-hours
   60 students on a 10-minute tour = 10 person-hours
- 4m Sheets copied for all purposes, whether made on self-service or staffed machines. Include copies made on library administration machines. The figure should represent copies made in the library by users and staff irrespective of machine ownership. include copies made from microform resources.
- 4n Sheets printed on computer printers in libraries: includes both charged-for printing and free printing.
- 4p/q The sample week is Term 2, week 7 OR Semester 2, week 2, OR Week 17 of a 30week academic year

Include enquiries received by electronic means in both categories

- 4p Procedural enquiries are those relating to a Library's rules, regulations and operations. Directional enquiries are those requesting direction to a specific item of stock, resource or area of building.
- 4q Information resource related enquiries are those which require the use of information resources owned or accessed by the library, or a detailed knowledge of the library's stock.

#### **OTHER SERVICES**

(see definitions opposite)

4k	Number of library staff hours spent delivering orientation sessions, post-orientation, information skills etc				
41	Number of person-hours received by users in orientation, post-orientation, information skills sessions				
4m	Number of photocopies made				_
4n	Number of sheets printed on computers in libraries				
4p	Number of procedural/directional enquiries handled during sample week				
4q	Number of information resource related enquiries handled during sample week				_

#### RELEVANT INDICATORS

These data will be used to calculate: Staff-hours instruction given per member professional library staff; Enquiries answered/FTE; Documents delivered/FTE; Documents delivered/FTE library staff; Total library expenditure/documents delivered; Enquiries answered/FTE library staff; Total library expenditure/enquiries answered; Total library expenditure/number of study hours per year

#### 5 LIBRARY STAFF

This section refers to the numbers of library/information staff. Please enter full-time equivalent **posts assigned to the service on 31 July** in all questions where possible. Please round them to one decimal place. The categories adopted here should be applicable in most libraries, and should map on to the various grading systems in use. It is important to avoid double-counting across the SCONUL and UCISA returns. Please liaise with other managers if yours is a merged service: staff shared between managers who are completing separate SCONUL and UCISA returns should be apportioned appropriately to both returns.

Where it is possible to identify the numbers of library staff (excluding management) in a converged service, then the convention is to say that the proportion of management effort which should be "charged" to each service is in direct proportion to the numbers of staff: if 70% of the converged staff are "library", then 70% of the management should be shown as library staff also. For technical and advisory staff, it may be possible to use evidence of enquiries, or time sheets, to identify proportions relevant to the library service. Increasingly, libraries are becoming more aware of their labour costs, so that the information necessary to complete the return will be more readily available.

includes library/information science professional staff on academic and academic related pay scales; library/information science staff in posts requiring a professional library/information science qualification and/or carrying out library/information duties at a professional level. If posts have only partial library/information duties, enter the estimated percentage commitment e.g. 0.2 for 20% of duties. Include all such posts except those covered by questions 5c or 5d.

Include senior management posts for the library or merged service. If senior posts have only partial library/information related responsibilities then please estimate the percentage commitment by reference to the overall ratio of library/information to computing or other related staff. For example, if the ratio of library/information: other staff is 40:60, then 40% of the senior post should be attributed to the library/information related responsibilities and 60% to other related responsibilities. This should be entered as 0.4 FTE. If senior posts in merged services have no library/information responsibilities they should appear in 5f.

Include posts whose holders would normally be expected to hold a professional level qualification other than in librarianship and paid on an appropriate scale, for example technicians, accountants, personnel managers, library computing officers, who are directly employed in support of library/information operations. Include all such posts except those covered by questions 5c or 5d.

include all library/information operational posts other than those in 5a, 5c and 5d. Include permanent or contract part-time evening, weekend and vacation staff unless the duties are limited to security, in which case enter in 5c. If posts have only partial library/information duties enter the estimated FTE commitment e.g. 0.3 for 30% of duties.

include only those in secretarial, clerical, administrative posts who are directly employed in support of library/information operations.

# 5 LIBRARY STAFF (see definitions opposite)

		FTE
5a	Total professional posts	
5b	Total other library posts	

#### LIBRARY STAFF

#### 5c Include:

- posts which require photographic or reprographic skills or are employed in an identifiable unit under direct library control; exclude library/information assistants with photocopying duties which should be entered in 5b. Staff in other divisions of merged services should be entered in 5f.
- porters/security staff and cleaners where they are employed by the library and paid from the library budget.
- temporary/casual staff (including FT and PT) employed short-term for any purpose and not subject to annual renewal. If the FTE is not known directly, an estimate should be made from the costs given in 6c.

Exclude bindery staff.

- include project-type posts associated with work not normally done by the library and wholly or partly funded by special internal university grants, external grants, awards, research contracts or external contracts. (If posts are for routine operational duties, include the FTE commitment to routine duties in 5a-5c). Partially funded posts, or the non-routine part of such posts should be entered as FTE commitment, e.g. 0.5 FTE for a 50% project post, or 50% non-routine.
- 5e is the sum of 5a, 5b, 5c and 5d. Include 5d *only* where such posts make a direct contribution to library/information operations.
- 5f this is an OPTIONAL section for fully or partially converged or merged services to allow the breadth of responsibilities for computing or other staff to be indicated. Include here senior management posts with no direct library/information related responsibilities.

#### LIBRARY STAFF

(see definitions opposite)

		FTE
5c	Total library/information ancillary posts	
5d	Total number of externally funded project posts	
5e	Total number of library/information posts = 5a+5b+5c(+5d: see DEFINITIONS)	•
5f	Total number of other staff not listed above reporting directly to the University Librarian/Director of Information Services	

#### RELEVANT INDICATORS

These data will be used to calculate: Staff-hours instruction given per member professional library staff; FTEs/member of library staff; Teaching and research staff/professional member of library staff; Professional staff expenditure/member of professional library staff; Other staff expenditure/member of other staff; Total acquisitions expenditure/member of library staff; FTE students/FTE professional library staff

#### **EXPENDITURE: GENERAL NOTES**

The figures here should be the actual expenditure, from whatever source, during the financial year.

Libraries which purchase services from other institutions should include the expenditure under the appropriate headings.

#### STAFF EXPENDITURE

This section covers the total annual expenditure on the salaries and wages of staff posts defined in the corresponding numbers of **5** above; includes National Insurance and Pension contributions paid by employers which should be estimated if these are not charged to the library; exclude London Weighting which should be entered in total in 6g. Estimates should be made wherever required to make 6e an accurate reflection of total full library/information staff costs.

NB: The costs shown here should correspond to the numbers of staff shown in section **5**, which should be consulted when completing section **6**.

- 6c excludes the costs of bindery staff, which should be included in 7f
- 6d is the costs of externally funded posts, or such parts of posts not committed to operational duties (see 5d). Income for these staff should be entered in an appropriate number in section 8.
- 6e is the sum of 6a, 6b, 6c and 6d. Include 6d only where such posts make a direct contribution to library/information operations.
  - includes London weighting where appropriate

## 6 STAFF EXPENDITURE (see definitions opposite)

		۲.
6a	Total professional staff costs	
6b	Total other library/information staff costs	
6c	Total library/information ancillary staff costs	
6d	Total externally funded staff costs	
6e	Total staff costs = 6a+6b+6c(+6d: see Definitions)	
6f	Total London weighting (for posts included in 6e)	
6g	Total costs of other merged/converged service staff	

#### RELEVANT INDICATORS

7

#### EXPENDITURE

#### INFORMATION PROVISION AND ACCESS

includes the cost of acquiring material or access from any source; excludes the costs of staff (other than bindery staff) and equipment.

7a is the expenditure on books, pamphlets, periodical back runs, audio visual and other traditional materials excluding current periodical subscriptions. This is the cost of the materials entered in 2c above, excluding electronic materials which should be entered in 7g below. Includes expenditure from recurrent and non-recurrent funds, irrespective of source.

If possible please provide the breakdown in 7c to 7e as the changing mode of delivery is strategically important. The figure at 7b should be the sum of 7c, 7d and 7e.

- 7b is the expenditure on periodicals, as entered in 2d above including electronic resources. This may include organisational membership subscriptions taken out by the Library on behalf of the institution which include some periodical publications. It may include organisational membership subscriptions taken out by the University on behalf of libraries. Include Abstracting and Indexing databases.
- 7f is the cost of binding material for library stock only and actual expenditure on preservation and repairs. Includes charges actually paid to in-house or commercial binderies; includes real or notional staff costs for staff employed solely in in-house bindery posts under the library's control; excludes costs of binding material for other parties, and staff costs of binding preparation which should be entered in 6b.
- 7g includes:

the cost of CD-ROM subscriptions, computer disks and tapes purchased and held locally.

the cost of subscriptions, copyright and other licence agreements to specific remote sources, except periodicals; includes the total gross expenditure on mediated or enduser online searching, including standing charges e.g. Lexis, Datastream, Prestel. Excludes communications charges.

- 7h is the gross non-staff expenditure on inter-library transactions. Income from, for example, refunds for unused forms or end-user charges will be entered at 8b
- 7j is the sum of 7a, 7b, 7f, 7g and 7h

### 7 EXPENDITURE: INFORMATION PROVISION AND ACCESS

(see definitions opposite)

		£
7a	Books and non-book material, including special collections	
7b	All serial subscriptions = 7c+7d+7e	
7c	Subscriptions to serials received as print only	
7d	Subscriptions to serials received in electronic form only	
7e	Serials subscriptions, bundled print and electronic format; include here the cost of journals where the electronic version comes 'free' with the print	
<b>7</b> f	Binding, preservation and repairs	
7g	Electronic resources (local and remote); include here expenditure on e-books	
7h	Inter Library transactions	
<b>7</b> j	Total Information Provision and Access Expenditure = 7a+7b+7f+7g+7h	

#### RELEVANT INDICATORS

#### **EQUIPMENT EXPENDITURE**

This section covers the expenditure on equipment for the Library from within the Library budget irrespective of the source of income. The purpose of this section is to allow entry of the costs attributed to the library for its own equipment within the relevant year. The pro-forma below may assist in the calculations. Estimates are not required. If some or all categories of equipment are not charged to the library budget then enter zero as appropriate.

total expenditure on the purchase of equipment for the main library

#### 7m Include

fittings

TOTAL = 7m

automated system; excludes microcomputer systems for small dedicated tasks or for general administrative or staff use unless the primary use of the device is associated with the main automated system. expenditure on the leasing of equipment for automated systems as defined above. any other expenditure from any source related directly to automated systems as defined above; includes the costs of use of institutional, central cooperative or shared systems for library operational purposes. the cost of maintenance, repair and licences (including software licences) for automated systems as defined above. the cost of any other library IT expenditure e.g. PCs library networking, CD equipment etc. any other equipment expenditure, e.g. audio-visual, photocopiers. the cost of shelving, reader places, office furniture and fixtures and

It is not the primary intention to record here capital expenditure on new buildings, but if this expenditure has been made through the library budget then please include it but add an explanatory note.

the cost of all equipment repairs and maintenance; includes both

any building improvement and maintenance expenditure funded from any source. Includes general maintenance and repair of

incidental repair and maintenance agreement costs.

buildings if charged to the library.

#### **EXPENDITURE: EQUIPMENT**

(see definitions opposite)

		£
7m	Total Equipment Expenditure	

#### RELEVANT INDICATORS

#### OTHER OPERATIONAL EXPENDITURE

This section records all other expenditure from library funds from any source which has not been included elsewhere. Enter actual expenditure made from within the library budget. The proforma below may assist in the calculations. Estimates are not required. If the institution meets a cost centrally then enter zero. The detail is necessary to ensure that comparisons between years and across institutions can be made.

- 7n includes any charges made to the library for occupying buildings, space etc and any charges made for heat, light, water etc
- 7p includes any other internal charges or contributions levied on the library, by other departments or the institution centrally, either for services rendered by them or as a tax.
- 7q Include

the cost of travel, subsistence, course and conference fees, in-house and external training costs met by the library. Excludes staff development provided by institutions centrally unless recharged to the library.

any other staff costs actually charged to library e.g. management consultancy, removal expenses, recruitment. Any enhanced benefits or packages paid to staff, including early retirement but excepting performance-related pay, should be entered here rather than within salaries at section 6 above.

any charge to the library for telephones or telecommunications.

costs to the library for providing reprographic services, and any charges made by central reprographic services for user-related photocopying.

Stationery, printing and other consumables costs. Includes paper for photocopying.

The cost of postage actually charged to the library.

The cost of purchasing catalogue records

Money paid to other institutions for library services (if not itemised under separate expenditure headings)

Money received on behalf of, and later forwarded to, other partners in a project

all other expenditure not specified elsewhere; includes e.g. hospitality, transport etc. Also copyright licences including off-air recording licences if charged to the library budget.

TOTAL = 7q

But please exclude any accounting figures for depreciation.

- 7r is the sum of 7n+7p+7q
- 7x is the sum of 6e+6f+7j+7m+7r

#### OTHER OPERATIONAL EXPENDITURE

(see definitions opposite)

		£
7n	Total expenditure on buildings and utilities	
7p	Total other institutional cross-charges	
7q	Total other operational expenditure	
7r	Total operational expenditure = 7n+7p+7q	
7x	Total gross library expenditure =6e+6f+7j+7m+7r	

#### RELEVANT INDICATORS

#### 8 LIBRARY INCOME

This section shows the annual income which is credited to the library to meet the expenses entered in **6** and **7** above. The pro-forma below may assist in the calculations. Estimates are not required. If any income from these sources is not credited to the library account then enter zero.

- 8a include the sum of the main annual grant to the library by the university. Include the cost of library staff even if that sum does not appear in the library's accounts. Include the sum of internal project funds.
- include the following types of income
  fines for overdue loans, and reparation for lost items etc.
  photocopying (gross if expenditure was included at 7q, net if not).
  net income accruing to the library from any in-house bindery operating as a commercial enterprise.
  sale of publications, goods and services not entered elsewhere.
  INCLUDE VAT refunds here.
  gross income from providing online services of all types, to departments, individuals, external users etc. The costs should be included in 7g.
  income from any source for providing Inter Library transactions services. Costs should be included in 7f. Include income from, for

8c include the following types of income

Any other internal income

TOTAL = 8b

Income from external users for library membership, and income from separately funded students e.g. a library share of an institutional health authority contract directly credited to the library but not included in the main annual grant

example, receipts for refunds for unused forms or end-user charges.

income received from other institutions for the provision of library services

income from providing any other commercial service e.g. consultancy. research grants, either held by the library or contributions from grants held by others: for example, a share of a research grant held by an academic department credited to the library for services rendered in relation to that project.

Income received for projects; etc., even if some of it is received on behalf of, and spent, by other institutions (that element should also be recorded at 7q

actual annual income only received from donations and bequests. Do not include the capital sum of gifts received within the year from which annual income is derived. Do not enter the monetary value of material gifts

income earmarked solely for equipment purchase from any source; includes Funding Councils' capital grants; excludes funding for equipment included within research or other income listed elsewhere. income from any external source earmarked for specific projects or developments; includes for example Research Support Libraries Programme income, and funds resulting from successful bids for projects.

Any other income from external sources

TOTAL = 8c

8	LIBRARY INCOME
	(see definitions opposite

		£
8a	Block grant	
8b	Other income - internal	
8c	Other income - external	
8x	Total income = 8a+8b+8c	

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