The academic experience of students at English universities – 2012 report

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Introduction

- 1. In 2006, and again 2007, partly funded by the Higher Education Academy, HEPI conducted surveys of various aspects of the academic experience of students. The survey was repeated on a smaller scale in 2009. The present survey, again partly funded by the Higher Education Academy, revisits the questions addressed in the earlier surveys¹.
- 2. As will be seen from what follows, there is considerable continuity of finding between the previous surveys and the present. In many respects, that is reassuring, and serves to give confidence in the findings. With four surveys of different groups of students at different times, yielding broadly similar results, these findings can be taken to provide a definitive account of those aspects of the students experience that have been surveyed.
- 3. One of our purposes in conducting the original survey was to create a baseline against which changes in the future could be observed. The original survey was conducted when students were still paying an upfront fee of £1000, and that fee was about to triple, but with a different repayment mechanism. A matter of interest was whether, as they paid more, students would receive more for their money in terms of smaller teaching groups or more contact with or better access to their teachers. The present survey has been carried out in the last year of the £3000 fee regime, prior to a tripling again of fees from September 2012. When in opposition, the Government repeatedly said that it would only countenance an increase in fees if universities could demonstrate what additional benefit students would receive from any increases 2 . The benchmarks that are being created will enable that to be explored.
- 4. In view of the original purpose of the surveys to enable changes to be observed over time the questions posed in earlier sweeps have been repeated, with minimal changes only where these have been unavoidable (e.g. where HESA definitions have changed). The sample sizes of the original two surveys were sufficiently large 15,000 students each time to enable detailed findings by institution and by subject. The present survey, because of resource constraints, while still large over 9,000 students is not sufficient to allow institution level conclusions safely to be drawn, but it does allow conclusions at a higher level of aggregation –

¹ All four surveys were conducted by YouthSight (formerly OpinionPanel), who provided much valuable additional help and practical advice in the analysis and presentation of the results. We are very grateful to them.

² See for example Times Higher Edition of 1 October 2009 "Man with two brains' vision for life under Cameron."

such as university type and subject differences. In order to enable policy conclusions to be drawn, the survey has been limited to students in the first and second year of study in English universities (students in the third year, often have unusual patterns of study) and is limited to undergraduate students – a survey that confounded postgraduate and undergraduate students would not enable safe conclusions to be drawn.

- 5. The environment in which the present survey has been carried out is remarkably different from that in which the original two surveys were conducted. Then, while the surveys generated in a high level of interest, that was, perhaps predictably, naïvely focused around the question of contact hours, which forms an important, but only minor, element of the survey. Perhaps because of that, the response of the University establishment was defensive, and betrayed an unwillingness to recognise the importance of the subject of the survey or to engage with the policy issues it raised. Since then, universities on their own account have begun routinely to provide information about what students can expect, including the amount of study they are expected to do and the contact that they can expect with their teachers.
- 6. The IUSS Select Committee in 2009 produced a report that was highly critical of the unwillingness of universities to engage with the subject that had been raised. Now, some of the matters addressed in the previous reports are to be the subject of the Key Information Sets that the Government requires all universities to provide.
- 7. This is all to be welcomed, and the new environment is refreshing. However, while providing information to students is excellent and to be encouraged, that is not the same as addressing the policy points that have arisen in previous surveys and have been repeated in this one. Most notably, the previous surveys found that students studying the same subject in different universities might devote very different amounts of effort to their studies and of course students in different subjects are required to study more or less intensively as well.
- 8. The policy question that needs to be addressed is what it says about a UK degree, if students can obtain degrees which are held to be comparable³, while devoting very different amounts of effort (including contact time, but also including private study) to their studies. That is a question ultimately about degree standards. It is an uncomfortable question as was the finding previously that students in English universities by and large devoted far less effort to their studies than

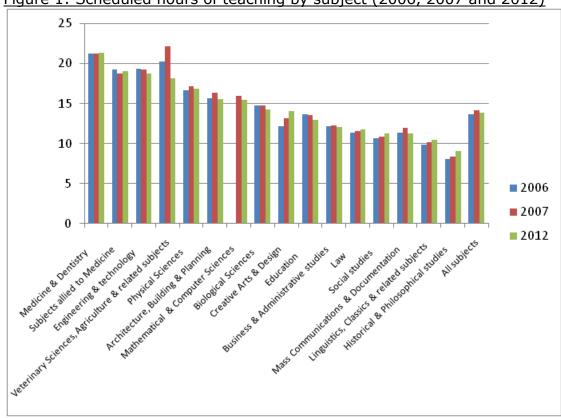
³ For a discussion of comparability of degree standards see HEPI report "Comparability of degree standards?", June 2010 accessible at http://www.hepi.ac.uk/466-1838/Comparability-of-degree-standards.html

students in most other European countries. But it is a question that once raised will not go away. There is a separate question about contact hours, and it was rightly said in response to the earlier reports that differences in contact hours do not necessarily reflect differences in quality - they may simply reflect different pedagogic approaches. Nevertheless it is good that the question is out in the open and that institutions that offer small amount of contact are obliged to explain how it is that that is acceptable and why students that receive small amount of contact should not be dissatisfied.

9. The main findings of the 2012 survey are summarised below. In addition the detailed 2012 tables are on the HEPI website as is an SPSS file containing the full unweighted data. That will enable universities that wish to do so to benchmark themselves. It will also allow different analyses (for example, combining different groups of universities) by those interested in the subject. Annex A describes the survey methodology.

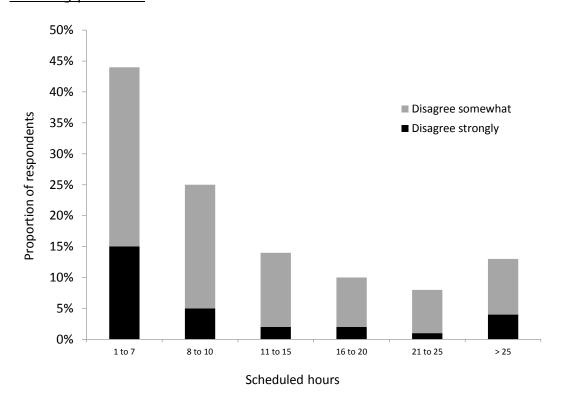
Scheduled teaching (contact hours)

10. In 2012 students reported an average (weighted mean) of 13.9 hours of scheduled teaching per week, compared to 14.2 hours in 2007 and 13.7 in 2006). As Figure 1 shows, subjects where the teaching load was highest reported more than twice as much teaching as the lowest .



- 11. A great deal of comment previously centred around this finding. It is not surprising that some subjects have more contact than others different subjects lend themselves to different pedagogic approaches and differences in balance between private study and teaching. The same explanation may dispose of concerns about why different universities may offer different amounts of contact not surveyed this time but in that case it is incumbent upon the universities concerned to explain the different approaches to students who may otherwise feel short-changed.
- 12. That universities have not yet convincingly made this case is apparent from responses to the question asking students if they were satisfied with the amount of contact time that they had. As is revealed in Figure 2 below, there is a high level of dissatisfaction (nearly 45 per cent) among those with fewer than eight contact hours per week, and dissatisfaction reduces steadily in line with increasing amounts of contact, though more than 25 hours of contact the week understandably gives rise to increasing dissatisfaction.

Figure 2: Disagreement with proposition: 'I am satisfied with the number of time-tabled classes I have had during this term' by scheduled hours of teaching per week



Hours of teaching missed

13. The survey asked students how many hours of timetabled teaching they missed. As Figure 3 shows students claimed on average to attend 92

percent of timetable sessions in 2012, almost exactly the same as in the earlier years. As before, there are substantial subject differences.

<u>Figure 3: Percentage of scheduled hours of teaching not attended - by subject area</u>

Private study.

14. It might be expected that those subjects with the least contact might require the most private study, and indeed to some extent this appears to be so (see figure 3). However, there are some subjects – notably mass communications and business studies – that are among the lowest in terms of contact hours, but also score lowest in terms of private study. On average, as Figure 4 shows, in 2012 students reported 14.4 hours of private study per week – a significant increase over the 13.1 hours in 2006 and 12.7 in 2007.

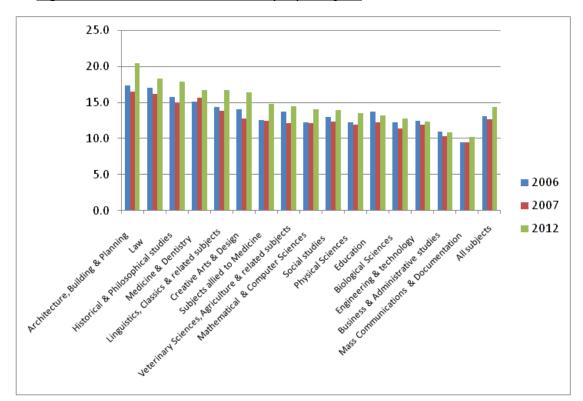
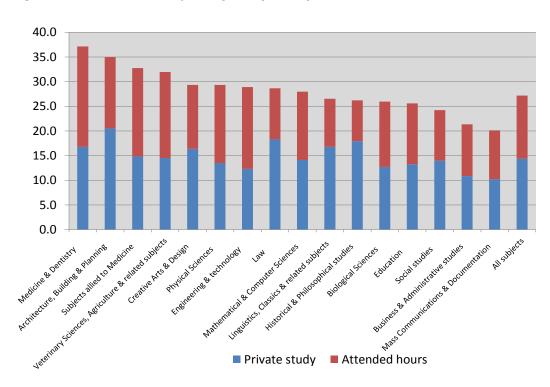


Figure 4: Hours of Private Study by subject

Total workload.

15. In 2012 students reported an average weighted total workload of 27.2 hours per week (attended hours of teaching – i.e. allowing for hours not attended - plus private study). In 2007 the figure was 25.5 hours and 26 in 2006). This suggests that students have been working steadily harder, particularly in some subjects – for example medicine and dentistry, where the average of over 35 hours of study per week study is the equivalent of a full-time job - but for others it resembles part-time employment. Mass communications and documentation, for example, averaged 20.1 hours in 2012, 19.9 hours in 2006 and 20.3 hours in 2007.

16. Figure 5 shows the different effort required in different subjects. While the different balance between teaching and private study in different subjects (see above) is not surprising, what is more surprising is that different subjects should require such different amounts of total effort. What it has not been possible to survey this year, but which was revealed in the previous studies, is the very different amounts of effort required in different universities in the same subject. However, given that the findings in 2012 overall are not so very different from those of previous surveys, it can be assumed that these differences remain. So the same policy questions arise as previously. How is it possible in one University to obtain a degree in a particular subject with so much less effort than is required in another University? And what does it say about what it means to possess an English degree if this is so?.



■ Private study ■ Attended hours

Figure 5: Workload by subject (2012)

17. Previous reports referenced other research that showed how the amount of effort devoted to their studies by students in English universities compared with those in other countries. The conclusions of the HEPI reports in this respect were endorsed by research published by HEFCE and carried out by the Centre for Higher Education, Research and Information in 2009⁴. Our degrees are already shorter than those elsewhere. It appears also that less effort is required by our students during each week of study. This raises potentially awkward questions, and indeed these are being posed by our European partners and those who sponsor students from overseas. On the other hand it appears that students in the USA and Canada may spend even less time each week studying. Research based on analyses of the National Survey of Student Engagement⁵ reveals that on average in 2003 the average weighted study time of students participating in that survey was 23.7 hours per week (12.1 hours private study and 11.6 hours class time).

⁴ "Diversity in the student learning experience and time devoted to study: a comparative analysis of the UK and European evidence" available at http://www.hefce.ac.uk/pubs/rereports/year/2009/diversityinthestudentlearningexperience/nam e,64092,en.html"

⁵ By Professor Jim Cote of Western University, Canada, author of "Lowering Higher Education: The rise of corporatized universities and the fall of liberal education".

18. This general overall picture appears to apply to universities of all types (although the previous surveys did show substantial variations between individual universities). However, there are differences between university types in aggregate, and the material published on the HEPI website provides the detailed data which can be aggregated into different groupings. One of these is repeated in Table 1 below. This reveals that in almost all subjects students in old universities devote more time to their studies than students in new universities and specialist colleges.

Table 1: Total workload by subject and type of institution⁶

	Pre-92	Post-92	Other ⁷	All
Medicine and dentistry	37.3	34.5	36.5	37.2
Subjects allied to medicine	32.4	33.0	31.7	32.8
Biological sciences	27.9	24.2	23.2	26.0
Veterinary sciences, agriculture & related subjects	37.9	27.0	34.9	32.0
Physical sciences	31.4	25.7	25.9	29.3
Mathematical & Computer Sciences	29.4	26.6	31.0	28.0
Engineering and technology	31	26.7	24.7	28.9
Architecture, building and planning	38.8	34.3	27.7	35.0
Social studies	24.7	23.6	25.6	24.2
Law	31	26.5	37.0	28.6
Business and administrative studies	23.3	20.5	21.6	21.3
Mass communications and documentation	18.1	20.4	23.0	20.1
Languages	27.4	24.6	20.4	26.5
Historical and philosophical studies	28	23.9	20.5	26.2
Creative arts and design	28.1	28.6	34.3	29.3
Education	26.9	25.9	23.3	25.6
All subjects	28.6	25.9	29.3	27.2

19. Moreover, as is revealed in Table 2 below, this difference applies to contact time as well as to private study, confounding the widespread perception that – because they tend to have weaker academic backgrounds – students at post-92 universities receive more intensive teaching and a different balance between taught time and private study than those in old universities.

⁶ The old university/new University/other disaggregation is necessarily crude – the old universities include some with many of the characteristics of ne universities and vice versa-and finer grained analyses can be done. Nevertheless, this high-level disaggregation allows some interesting conclusions.

⁷ Largely specialist institutions

Table 2: Attended (contact) hours

-	Pre-92	Post-92	Other	All
Medicine and dentistry	20.6	15.4	21.8	20.4
Subjects allied to medicine	18.4	17.7	18.6	17.9
Biological sciences	14.1	12.5	12.4	13.2
Veterinary sciences, agriculture & related subjects	23.2	13.1	19.9	17.5
Physical sciences	17.3	13.1	15.2	15.8
Mathematical & Computer Sciences	14.8	13.0	11.0	13.9
Engineering and technology	18.2	14.9	15.0	16.6
Architecture, building and planning	16.2	13.8	14.6	14.5
Social studies	9.8	10.8	9.4	10.2
Law	10.2	10.5	12.0	10.4
Business and administrative studies	11.0	10.3	11.5	10.5
Mass communications and documentation	9.0	10.0	11.8	9.9
Languages	9.9	9.6	9.1	9.8
Historical and philosophical studies	8.0	8.8	8.1	8.3
Creative arts and design	11.6	12.5	16.7	13.0
Education	9.4	12.6	11.8	12.3
All subjects	13.1	12.4	15.1	12.8

Size of teaching groups

20. Students were also asked about the size of the groups in which they were taught, and who taught them. Here too, as Table 3 shows, there are marked differences between the institutional groupings, with students in new universities and specialist colleges tending to be taught in smaller groups and more likely to be taught by academic staff, compared to students in the old universities who were more likely to be taught by graduate students.

Table 3: Hours in small group sessions – old and new universities

			1
	0-5 others	6-15 others	0-15 others
All institutions	0.8	2.7	3.5
Pre 92	0.8	2.4	3.2
Post 92	0.8	2.9	3.7
Other	1.1	3.7	4.8

21. The previous surveys also found that in addition to receiving less small group tuition, students in old universities are much more likely to receive most of their small group tuition from non-academics⁸, as Table 4 shows.

⁸ Or in some cases from 'pre-academics' – post-doctoral students beginning their career.

Table 4 Summary table - teaching led by academics by type of teaching

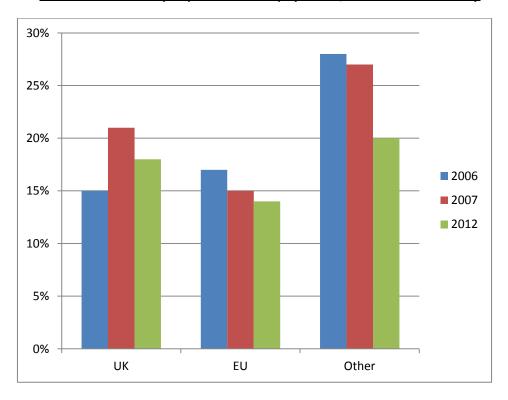
(per cent) (2007 data)

(pci ccit) (2007 data)		
	Pre-92	Post-92
	universities	universities
		& others
Lectures	98	99
Seminars	70	92
Tutorials	70	93
Practicals	64	83
Fieldwork	74	85

22. Students were asked their opinions about the value for money of what they received. The results are shown in Figure 6 below. They indicate an encouraging improvement in the opinions of EU and international students. The increase in dissatisfaction with value for money on the part of home students in 2007 coincided with the first year of the introduction of the £3000 tuition fee, and appears to have moderated somewhat, though, is still above the 2006 level. That is not entirely surprising, since value for money is in part an economic judgement, and as the price increases so the threshold for satisfaction is likely to increase as well.

Perceptions of value for money

Figure 6: Percentage of students reporting very poor or poor value for money by nationality (2006, 2007 and 2009)



23. The relationship between levels of satisfaction expressed in the National Student Survey and the findings of this survey is worth investigating more deeply than has been possible in this study. What is

shown in Table 5 below, however, is a brief analysis of the relationship between the level of satisfaction on average shown by students in different subjects in the National Student Survey and both the relative amount of effort required of students and the amount of contact they have with their teachers. No obvious correlations are apparent between satisfaction overall and either of these two measures. Indeed, the subject with least contact (History) shows the greatest satisfaction. On the other hand Mass Communications, which demands least effort also has among the least satisfied students

<u>Table 5: Relationship between satisfaction as revealed in the National Student Survey⁹ and contact time and total study time</u>

Global score for full-time	Total %	Percentage	contact	Total
core population	satisfied	points above	hours	study
	(from NSS)	or below	(from this	effort
		average (81%)	survey)	(from this
		(from NSS)		survey)
Creative arts and design	72	-9	12.95	29.34
Mass communications and	74	-7	9.91	20.12
documentation				
Computer science	77	-4	<u>10</u>	
Architecture, building and planning	77	-4	14.47	34.97
Engineering and technology	80	-1	16.58	28.89
Education	81	0	12.33	25.58
Social studies	81	0	10.23	24.21
Medicine and dentistry	83	2	20.38	37.15
Veterinary sciences	87	5	17.47	31.96
Subjects allied to medicine	85	3	17.93	32.76
Biological sciences	85	4	13.23	25.95
Mathematical sciences	87	6	13.88	27.98
Languages	87	6	9.76	26.52
Physical sciences	88	7	15.82	29.33
Historical and philosophical studies	89	7	8.3	26.21

Conclusion

24. So, returning to the question originally posed, is there any evidence that the trebling of fees in 2006 led to any changes in the provision that was made for students? On the basis of the evidence provided by these surveys, the answer has to be that it has not. There appears to be some

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⁹ See "National Student Survey – Findings and Trends" available at http://www.hefce.ac.uk/pubs/year/2011/201111/

¹⁰ Combined with mathematics

evidence that students are working a little harder - in their own time - but in terms of the amount of teaching contact that they have (Figure 1, repeated in Figure 7 below), and the size of the groups in which they are taught (Table 6 below) – the increase in fees has led to no change. These findings need to be seen in the context of the replies of students to a different question about how they thought their increased fees should be used. Both in 2006 and 2007 they said that their top priority for the use of increased fees should be in improving staffing ratios; and when in opposition the Government insisted that it would only countenance increased fees if students were able to see a commensurate improvement in the provision that was made for them (see footnote 2 above).

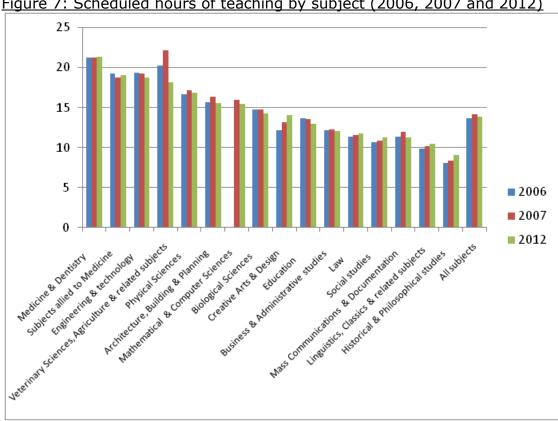


Figure 7: Scheduled hours of teaching by subject (2006, 2007 and 2012)

Table 6: Hours in small group sessions – 2012 compared to 2006 and 2007

	0-	-5 othe	rs	6-	15 othe	ers	0-	15 othe	ers
	2006	2007	2012	2006	2007	2012	2006	2007	2012
All institutions	0.7	0.8	0.8	2.8	2.8	2.7	3.5	3.6	3.5

25. This and the earlier reports raise questions, many of which are unanswered – generally concerning the intensity and extent of what is offered to and demanded of students, and ultimately the standards of provision and how these compare with those obtaining elsewhere and previously. It is in the sector's interest that these questions should now be addressed properly.

RESEARCH METHODOLOGY

Background

YouthSight is an independent market research company that specialises in research in the youth, student and young professional markets.

YouthSight conducted the fieldwork and analysis for this project on HEPI's behalf. YouthSight has worked with HEPI on the previous waves of this project, on both the full studies undertaken in 2006 and 2007 and the shorter study in 2009.

Methodology

Sample definition

Replicating the previous waves of the survey, the sample for the 2012 study comprised students defined as follows:

- Full-time
- Undergraduates
- Years 1 and 2
- Studying at English HEIs

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Sample size

Total = 9,058

Ouotas

Quotas were set to ensure the sample was balanced and reflective of the population in terms of:

- Gender
- Year of study
- Broad subject area (see Appendix 1)
- Institution type (Russell Group, Other Old, Modern / specialist)

Targets for the quotas and weights were acquired using data supplied by the Higher Education Statistics Agency (HESA).

Screening questions

No screening questions were included.

Questionnaire

The questions largely replicated the questionnaire from the 2007 wave of the study which had been field tested in two universities, with an additional question on the amount of time spent studying with a friend (see Appendix 2 for full questionnaire). YouthSight scripted and hosted the questionnaire.

On average, the questionnaire took 8 minutes to complete.

Incentives

All completers received a £1 incentive in the form of an Amazon gift voucher.

Schedule

The fieldwork took place between the 27th February and 19th March 2012.

Analysis

Outputs

Customised weighted tables (the weighting approach is described below) for the 2012 data and an SPSS file containing raw unweighted data from both the 2012 study and the previous waves of the study have been provided on the HEPI website in addition to this report. A weight can be applied to the SPSS file to show weighted findings for the 2012 study.

Weighting

2012 data has been weighted to ensure the sample was representative by gender, year of study, broad subject area (details in Appendix 1) and institution type (Russell Group, Other/old, Modern/specialist). Targets for the weights were acquired using data supplied by the Higher Education Statistics Agency (HESA) [based on their Student Record 2008/9].

Panel data/Breaks

Results from the survey are presented in the tables using the following breaks:

- 1) JACS subject areas
- 2) Broad subject areas
- 3) Gender
- 4) Uni type
- 5) Mission group
- 6) Times top 100 quartiles
- 7) Research intensive/others
- 8) Nationality
- 9) Current year of study

Appendix 1

Broad Subject Area	JACS Subject Areas			
Medicine and Dentistry	Medicine and Dentistry			
	Veterinary science & Agriculture & related subjects			
Life Sciences	Biological sciences			
	Subjects allied to medicine			
	Physical sciences			
STEM	Mathematical sciences & Computer science			
	Engineering & technology			
	Architecture, building & planning			
	Social studies			
Humanities & Social Sciences	Mass communications & documentation			
Humanicles & Social Sciences	Languages			
	Historical & philosophical studies			
	Education			
Business & administrative studies	Business and Admin			
Creative arts & design	Creative Arts and Design			
Law	Law			
Combined	Other			

Appendix 2

Questionnaire

Q1a

How many hours of time-tabled sessions did you have scheduled in an average week during term-time?

Please include time spent in lectures, tutorials, seminars, supervised practical work - but not time spent working outside the university as part of your course, e.g. on a placement or a fieldwork trip.

Don't worry if you can't be precise, just try to give a reasonable average.

Q1aCheck

You've said that you have <%~Q1a%> hours of time-tabled classes per week.

Are you sure that this is correct?

Yes, continue

No, go back and change my answer

Q1b

And about how many hours did you attend in the average week?

Q1bError

Your number of hours attending, $<\%\sim Q1b\%>$, is greater than your number of hours for time-tabled classes, $<\%\sim Q1a\%>$.

Please click 'Back' to change your number of hours attending.

Q1c

Of the sessions you attended, roughly how many hours a week on average were spent using specialist facilities?

Just to remind you, you've said you attended approximately <%~Q1b%> hours in an average week.

Please include e.g. laboratories, language resource centres, studios, theatres or specialist computing facilities - but not general IT facilities available to all students.

Q1cError

Your number of hours spent using specialist facilities, <% \sim Q1c%>, is greater than your number of hours attended in the average week, <% \sim Q1b%>.

Please choose from one of the following options below.

Change hours spent using specialist facilities

Change hours attended in an average week

02

To what extent do you agree with the following statement?

"I am satisfied with the amount of time-tabled sessions I have had this year" Disagree strongly

Disagree

Neutral

Agree

Agree strongly

Q3

Please think about the size of the various teaching groups you have attended this term / semester, e.g. lectures, tutorials, practicals, supervised fieldwork, etc.

On average, roughly how many hours per week have you had with...

0-5 other students

6-15 other students

16-50 other students

51-100 other students

More than 100 other students

The total above should be equal to your total hours for sessions attended, $< \% \sim a1a\% >$.

Q3Error

Your total number of hours spent with various teaching groups, $<\%\sim Q3sum\%>$, does not equal your total number of hours attended in an average week, $<\%\sim Q1b\%>$.

Please click 'Back' to change the number of hours attended with each teaching group.

O₄a

Thinking about the teaching you attended during the current term / semester, who mainly led sessions where there were 0-15 other students beside yourself?

Don't worry if you can't be sure about numbers or if attendance was variable, just be as accurate as you can.

An academic member of staff such as a lecturer or professor

A non-academic such as a research student, research assistant or laboratory technician

Don't know / neither of the above

Q4b

Who mainly led sessions where there were 16-50 other students beside yourself?

An academic member of staff such as a lecturer or professor

A non-academic such as a research student, research assistant or laboratory technician

Don't know / neither of the above

Q4c

Who mainly led sessions where there were 51 or more other students beside yourself?

An academic member of staff such as a lecturer or professor

A non-academic such as a research student, research assistant or laboratory technician

Don't know / neither of the above

Q5

Students sometimes need to liaise with teaching staff to discuss work outside formal teaching time.

How many times have you done this since the beginning of this January? If you can't remember precisely, please give us the best estimate you can. If you haven't done this, enter zero.

Q6

To what extent do you agree with the following statement?

"I feel I have sufficient access to academic staff outside timetabled sessions in order to discuss aspects of my work"

Strongly disagree

Disagree

Neither agree nor disagree

Agree

Strongly agree

Q7

In an average week during term-time, roughly how many hours have you spent on private study?

Please include time spent reading, researching, writing essays and reports, doing unsupervised laboratory work etc.

Don't worry if you can't be precise, just try to give a reasonable average.

O7Check

You've said that you do <%~Q7%> hours of private study per week.

Are you sure that this is correct?

Yes, continue

No, go back and change my answer

Q8

Of that private study, how many hours per week on average were spent working on specialist facilities provided by the university?

Please include time spent in laboratories, language resource centres, studios, theatres or specialist computing facilities - but not general IT facilities available to all students.

Q8Error

Your total number of hours spent on specialist facilities provided by the university, <%~Q8%>, is greater then your total number of hours spent on private study, <%~Q7%>.

Please click 'Back' to change the number of hours attended with each teaching group.

Q9

In an average week during term-time, roughly how many hours have you spent working outside the university or college as part of your course? Please include time spent on e.g. on placements, fieldwork trips, etc.

09Check

You've said that you do <%~Q9%> hours of working outside the university or college as part of your course per week.

Are you sure that this is correct?

Yes, continue

No, go back and change my answer

Q9B (single response)

You said before that you spend X (ANSWER TAKEN FROM Q7) hours in an average week on private study. Does this include time spent studying with a friend or friends?

Yes

No

IF NO AT Q18B

Q9C (numerical field, whole numbers only)

In addition to these X (ANSWER TAKEN FROM Q7) hours, in an average week during term-time, roughly how many hours have you spent studying with a friend or friends?

010a

How many assignments did you hand in to be marked last term / semester?

010b

Of these, roughly how many assignments were marked and returned to you? Please enter the number of assignments returned to you

Q10bError

The number of assignments that were marked and returned to you, $<\%\sim Q10b\%>$, is greater than the number of assignments that you handed in, $<\%\sim Q10a\%>$.

Please click 'Back' to change the number of assignments that were marked and returned.

Q11

In an average week during term-time, roughly how many hours have you spent in employment unrelated to your course?

Q12

Thinking back to when you applied to your current university, has the reality of your experiences matched your expectations?

It's been better

It's been worse

It's been better in some ways and worse in others

It's been exactly what I expected

Other/don't know

Q13

Which of the following have been better than you expected? You may choose more than one.

Your academic experience (e.g. course, staff, facilities)

Your personal experience (e.g. social life, making friends)

Other experience

Q14

Which of the following have been worse than you expected? You may choose more than one.

Your academic experience (e.g. course, staff, facilities)

Your personal experience (e.g. social life, making friends)

Other experience

Q15i [asked of international students only]

How much are you paying in fees?

Up to £3000

£3001-£6000

£6001-£10000

£10001-£15000

More than £15000

Q16

Thinking of all the things you've been asked about in this questionnaire so far, which statement best describes your view of the value for money of your present course?

- I have received very poor value for money
- I have received poor value for money
- I have received neither poor nor good value for money
- I have received good value for money
- I have received very good value for money

Q17BLOCK

Type Blockrotation

Blocks Q17

Items Code Description Condition

- 1 Reducing the size of teaching groups
- 2 Better training for lecturers
- 3 Having more hours of teaching
- 4 Providing better access to staff outside teaching sessions
- 5 Providing better learning facilities (e.g. IT, library or laboratory facilities)
- 6 Supporting students to settle into the university
- 7 Other support services (careers, accommodation etc.)
- 8 Better sport or social facilities
- 9 Better security on campus
- 10 Better buildings
- 11 Better financial support for hard-up students
- 12 Reducing fee levels
- 13 Better pay for staff
- 14 Giving academics more time for research

017

Part of Q17BLOCK

Below is a list of things which a university might choose to spend money on.

Please rate how important you think each one is.

<%~_InclItem_%>

Extremely important

Very important

Quite important

Not very important

Not at all important

018

Finally, thinking about activities outside your academic work.

Which of the following activities have you been involved in during your time at university?

Clubs and societies

Music and drama

Paid outside work

Volunteering

Socialising

None of these
Q18a To what extent have clubs and societies helped you to develop useful skills?
Not at all A little A lot Not applicable Don't know Problem solving skills Team working skills Communication skills Organisational skills Confidence
Q18b To what extent have music and drama helped you to develop useful skills? Not at all A little A lot Not applicable Don't know Problem solving skills Team working skills Communication skills Organisational skills Confidence
Q18c To what extent has paid outside work helped you to develop useful skills? Not at all A little A lot Not applicable Don't know Problem solving skills Team working skills Communication skills Organisational skills Confidence
Q18d To what extent has volunteering helped you to develop useful skills? Not at all A little A lot Not applicable Don't know Problem solving skills Team working skills Communication skills Organisational skills Confidence
Q18e To what extent has socialising helped you to develop useful skills? Not at all A little A lot Not applicable Don't know Problem solving skills Team working skills Communication skills

Confidence
Q19 Is your academic year based on a term or semester system? Term Semester Other Don't know
Feedback1 Would you like to comment on this questionnaire? Yes No
Feedback2 What did you think of this questionnaire?
E0Q That's it - you've finished! Thank you for taking part.

This questionnaire took you <%~MinsTakes%> minutes to complete. You earned 1 point worth £1 in Amazon gift certificates. You now have a credit of <%~TPOINTS%> points in total.

Click 'Next' to go to our homepage and manage your account. Your username and password are in the email we just sent.