1 Figure 1. Thematic analysis of NSS comments from the 2011/12 survey in Area A's four 2 subject groupings. Frequencies of comments that were positive (shaded; □) and negative 3 (unshaded; □) are shown. Thematic areas were chosen to reflect the quantitative dimensions 4 of the survey, with the exception of 'Teaching' that was divided into comments about 5 members of teaching staff ('L&T staff') and those covering other aspects of the curriculum 6 ('L&T curriculum'). The difference in frequencies of positive/negative comments for 7 comments about staff (L&T staff) and about organisational issues (Org & Man) is highlighted 8 with arrows. Subject area A1 performed well in a national context, A2 and A3 were 9 approximately equivalent to national means and A4 performed lower than national means. 10 11 12 13 Figure 2. Thematic analysis of NSS comments from the 2011/12 survey in Area B's 14 three subject groupings. Frequencies of comments that were positive (shaded; □) and 15 negative (unshaded; □) are shown. Thematic areas were chosen to reflect the 16 quantitative dimensions of the survey, with the exception of 'Teaching' that was 17 divided into comments about members of teaching staff ('L&T staff') and those 18 covering other aspects of the curriculum (L&T curriculum). The difference in 19 frequencies of positive/negative comments for comments about staff (L&T staff) and 20 about organisational issues (Org & Man) is highlighted with arrows. Subject areas B1 21 and B2 performed at roughly equivalent to national means and B3 performed lower 22 than national means. 23 24 25 26 27 Figure 3. Ratios of frequency of text comments from the 2011/12 survey in Area C for 28 seven subject areas compared to their national subject averages of 'Overall 29 Satisfaction' metrics. Ratios were calculated using the ratios of positive and negative 30 comments about both teaching staff (not including comments about curriculum 31 design) and organisational issues. 32

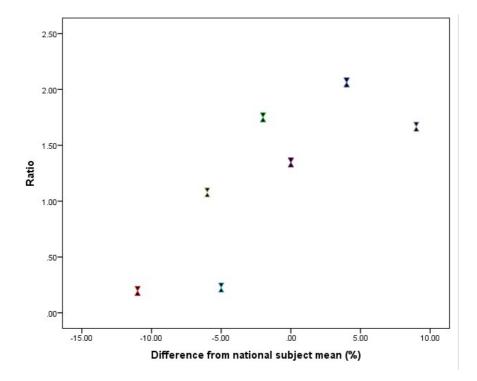


Table 1. Ratios of positive and negative comments (shown to one decimal place) for academic Areas and their subject groupings (numbered). Data are presented in order of the performance of the subject areas in comparison to their national counterparts. Comments about staff (L&T staff) were mostly positive and thus the ratios were greater than 1:1, whereas comments about course organisation (Org & Man) were mostly negative. The final ratios were calculated by multiplying the ratios of the two dimensions, giving them equal weighting. All totals had one added (+1 in all cases) to avoid zeroes being required for ratio calculations. The terms 'average' indicate the network (Areas A and B) or course (Area C) averages were within 3% of the national mean. If means were within 3-5% of the national mean they are described as 'Above' or 'Below' average. When the means were greater than 5% different from national means, they are described as 'Significantly Above or Below' average. *Please note that final ratios used all significant figures for calculations but original ratios are only shown to one decimal place and the final ratio is shown to two decimal places (thus calculations based only on the data shown in the table will have rounding errors).

5	2

Area/ subje ct	NSS profile national level	Total number of commen ts	Ratio (positive:neg ative) for L&T (staff)	Ratio (positive:nega tive) for Org & Man	Final ratio*
A / 1	Significantly above average	189	4.1:1	0.6:1	2.36
A / 2	Above average	152	3.5:1	0.4:1	1.34
A / 3	Below average	142	1.3:1	0.3:1	0.46
A / 4	Significantly below average	113	1.7:1	0.1:1	0.28
B / 1	Average	278	1.5:1	0.5:1	0.76
B / 2	Average	466	1.7:1	0.3:1	0.50
B / 3	Significantly below average	150	1.3:1	0.1:1	0.21
C/1	Significantly above average	18	5:1	0.3:1	1.65
C/2	Significantly above average	102	2.6:1	0.8:1	2.06
C/3	Average	39	1.1:1	1.2:1	1.35
C/4	Average	19	7:1	0.2:1	1.75
C/5	Significantly below average	88	1.7:1	0.1:1	0.22
C/6	Significantly below average	105	1.4:1	0.7:1	1.05
C/7	Significantly below average	43	1.4:1	0.1:1	0.19