



Student Engagement in Learning and Teaching Quality Management:

A Study of UK Practices

Research Findings

Commissioned by the Quality Assurance Agency

P. C. Pimentel Bótas, G. M. van der Velden, R. Naidoo, J. A. Lowe and A. D. Pool

> University of Bath Bath BA2 7AY

Foreword

QAA has been working at the forefront of engaging students in quality assurance and enhancement now for a number of years. We firmly believe that by doing so we can play a positive role in ensuring that students get the best possible educational experience. We do this by working in collaboration with students wherever we can, from the work of our Student Advisory Board influencing directly the work of the Agency, through the involvement of student reviewers in reviewing providers' quality and standards, to the issuing of national expectations agreed by the sector through the UK Quality Code.

Much has happened in this area in recent years, with more attention and more focus put by providers and sector bodies on this topic than perhaps at any other time. It was with that in mind that we commissioned the team at the University of Bath to examine the state of current practice in this area, and help develop a strong evidence base and good practice guidance for student unions and providers as they develop their own approaches to this agenda.

We are extremely grateful to Gwen Van Der Velden and her team for the work they have undertaken in these reports which we believe shed new and important light on this area and look forward to seeing them stimulate debate and discussion.

Anthony McClaran Chief Executive Quality Assurance Agency

Executive Summary

- 1 Amidst these new fee structures, national policy changes affecting all four UK countries, growing Higher Education (HE) private provision, expanding numbers of organisations with degree awarding powers and the re-positioning of individual institutions within HE landscape in the UK, it is remarkable that across all parts of the sector, the focus on student engagement continues to grow steadily. Perhaps a more competitive environment stimulates a strong focus on student opinion, supported by national policies requiring increased availability of public information for students (BIS, 2009, 2011a, 2011b).
- 2 Since the introduction of the QAA's new Quality Code chapter on Student Engagement (B5), institutions and students' unions have sought to benchmark their efforts against both this chapter and practices elsewhere. This research report was commissioned to support that interest in benchmarking. It also aims to give some indicators of our collective direction of travel, changes in institutional perceptions and attitudes to student engagement. This report has been produced together with a good practice guide entitled *a good practice guide to institutions and students' unions'* (Van der Velden et al., 2013) and *a 'Project Report'* (Van der Velden and Pool, 2013). This guide captures examples of the innovative, original and inspired student engagement practice identified in the survey.
- 3 Student engagement has been the focus of many studies in higher education around the world (see: Little et al., 2009, QAA, 2005, 2006, 2008a. 2008b, 2008c and 2009 in England; York Consulting Limited, 2006 in Wales; Cockburn, 2005 in Scotland; Trowler, 2010 and Trowler and Trowler, 2010 in the UK; Froestad and Bakken, 2004 and QAA, 2008d in European Nordic countries; Kuh et al., 2007a and Pike and Kuh, 2005 in the USA; Coates, 2005, in Australia).
- 4 Student engagement in higher education varies according to the socio-political context in which institutions operate in the UK. HE providers have different missions and deliver to a wide range of differing student populations. In the UK, students play a role in the process of, and procedures for evaluating, shaping, assuring and enhancing the quality of their learning experience through many formal and informal institutional processes. These processes and procedures are governance related mechanisms to provide accountability and ensure that the student voice is listened to and acted upon (Little et al., 2009). Student engagement in HE in the UK takes many different forms, such as: student engagement in the teaching and learning process; student feedback; student evaluation of teaching; student representation; student participation in governance; and student engagement in quality assurance and enhancement mechanisms, processes and procedures.
- 5 The studies reviewed above analysed student engagement in quality learning and teaching enhancement management separately in England, Scotland and Wales. In this study, the focus has been on the UK as a whole and has studied the opportunities provided for students to engage in quality learning and teaching enhancement management, as well as their perceived effectiveness.

6 In line with the chapter B5: Student engagement, part B: Assuring and enhancing academic quality, this study looked at the domain of student engagement related to 'the participation of students in quality enhancement and quality assurance processes, resulting in the improvement of their educational experience' (ibid.: 2). This also 'includes but is not restricted to representation of the student view through formal representation mechanisms' (ibid.: 2). In this study, the 'indicators of sound practice' (QAA, 2012: 4) have been used to guide the investigation of UK student engagement in quality learning and teaching enhancement management. The indicators of sound practice used in this study are presented in Table 1.

Conclusions:

Opportunities provided for student to engage in learning and teaching quality management

- 1 The overall majority of institutions provided opportunities for their students to engage in learning and teaching quality management. Student representation on other committees, student feedback questionnaires, and SSLCs were widely used mechanisms to engage students in institutions. Student feedback systems for distance learning courses were not widely used because not all institutions provided distance learning courses. In institutions that provided distance learning courses their range of provision varied from a limited range to a substantial range and others that were mainly distance learning providers. In this variety of provision, residentials played an important role in limiting the expansion of student feedback systems for distance learning courses, because students' feedback was collected during these residentials.
- 2 Institutions also provided other opportunities for their students to engage in learning and teaching quality management. These other opportunities were: representation and membership on SSLCs, other (sub-)committees, panels, working groups, meetings, forums, (sub-)groups, and through participation in the NSS, internal and external surveys and questionnaires, (review) panels, meetings, focus groups, face-to-face group discussions, online surveys, online discussions, online forums, and tutorials. The most common of these other opportunities were (review) panels, (sub-) committees and meetings.

Student representation in institutions

3 Institutions had student representatives at different levels within their structures and the selection process of student representatives varied between levels. Election (through the SU or similar body) was the most common means through which students became representatives at institution, faculty/school, discipline/department and study programme levels, followed by nomination (usually by fellow students) at study programme and discipline/department levels, self-volunteering and election (through institutional mechanisms) at study programme level. In some institutions students became representatives through a mixture of election, nomination, selection and selfvolunteering. Some institutions and students' unions did not know or were aware of

the means through which students became representatives at faculty/school, discipline/department and study programme levels.

4 Institutions organised the representation of students mainly through elections carried out by the institutions (faculty or administrators) themselves, conducted online or inside classrooms. In some institutions this election was organised by their students' union and in few institutions it was jointly organised by institutions and their students' unions.

Student participation on committees

- 5 In the majority of institutions, students were fully involved in discussion and had voting rights when participating on committees. In some institutions, students voiced their concerns but did not vote. In few institutions, students participated only when invited to do so. A new category of student participation on committees, which deviates from the three main ones, emerged from the institutional survey: *'students are fully involved in discussion in a no voting system'*.
- 6 In some institutions, student survey was the only means students had to participate in the learning and teaching quality management. In other institutions there were some discrepancies between policy and the practice of student engagement in learning and teaching quality management at faculty/school level. In a small number of institutions, students were not allowed to participate in some of their committees because of the sensitivity of the issues discussed on these committees.

Engaging groups of student who are deemed less likely to engage in learning and teaching quality management

- 7 Institutions and students' unions perceived part-time, working, work-based, placement, postgraduate taught and research, distance learning, mature, international and off-campus students, as well as students in partner institutions, to be the groups of students who are deemed less likely to engage in such procedures, because of these groups of students' academic workload demands and work demands. Their perceptions are probably related to the nature and ethos of institutions, their student populations and their policies of widening participation and access.
- 8 The majority of institutions are taking actions to improve student engagement from these groups of students. Few institutions do not know or are aware of any actions being taken in their institutions. And fewer institutions are not taking any action to engage these groups of students. In institutions that have international provision it difficult to engage these groups of students because of the political constitution of their hosting countries.

Participants' perceptions of students' roles in their institutions in different situations

9 Institutions and students' unions perceived the roles of their students differently in different situations. In institutions the students' role was perceived as: (1) stakeholder; (2) equal partner; (3) customer/consumer; and (4) an expert, whilst students' unions perceived the roles of students as: (1) stakeholder; (2) customer/consumer; (3) equal partner; and (4) an expert. It was recognised that tuition fees had probably impacted on institutions and students' perceptions of the roles of students in their institutions in different situations. Some institutions held a combination of perceptions of the role of students, such as: partners and stakeholders; customers/consumers and partners; customers/consumers, partners and stakeholders; stakeholders, customers/consumers and equal partners; equal partners and stakeholders; and stakeholders, experts and equal partners. Although these institutions acknowledged that there is an element of customer/consumer in their relationship with their students, they recognised that there were struggles in holding some perceptions more than others, and the possible consequences of holding particularly the perceptions of the roles of students as customer/consumer. Other institutions preferred to perceive the roles of their students as 'fellow practitioner/participant', 'young professional' and 'vital contributor'.

Training and support for students to take part in learning and teaching quality management mechanisms in institutions

10 In some institutions, institutions and their students' unions were considered to be the main organisers of the training for students to take part in learning and teaching quality management. Other institutions were the sole organisers of this training. In fewer institutions, their students' unions were the organisers of such training. The National Unions of Students (NUS) played a less significant role in organising such training in institutions.

Addressing the topic of student engagement and representation in institution's Staff Development (SD)

11 Some institutions addressed the topic of student engagement and representation in their Staff Development (SD) arrangements for probationary lecturers, experienced academic staff and administrative staff. They used wide range of mechanisms mainly focused in the areas of training, policy and organisation, membership, induction and resources, to enable their academic and administrative staff and students to understand the role students play in learning and teaching quality management.

The influence of student engagement within institutions

12 The perceptions of institutions and students' unions of the effectiveness of student engagement within institutions differed. Institutions perceived feedback questionnaires and other committee membership (excluding SSLCs) as highly effective forms of student engagement in bringing about change at any level in their institutions, followed by other committee membership and SSLCs. Whilst students' unions perceived other committee membership (excluding SSLCs) and SSLCs as highly effective forms of student engagement in bringing about change at any level in their

institutions, followed by feedback questionnaires. The difference between the perceptions of institutions and students' unions may be directly related to the question of whose interests were being served by these three forms of student feedback and engagement in institutions in the UK.

13 Student engagement within institutions has brought about a huge variety of changes in their institutions. Institutions and students' unions reported that the most common changes were related to the areas of: (1) policy, practice and procedures; (2) feedback; (3) curriculum; (4) assessment; and (5) resources.

The informed student voice: sharing of data between students and institutions

14 Institutions shared a wide range of information and data with their student representatives, students' unions and student members of committees. Institutions shared more data with student members of committees and student representatives than with students' unions. Institutions and students' unions reported that the data most shared by institutions was: NSS, Reports of actions taken to enhance student educational experience and Annual programme evaluations. Some institutions made any information and data available to students as standard practice. Others made information available only when requested through the Freedom of Information Act (FOIA).

Communicating student experience enhancement to students

- 15 Institutions used a wide range of mechanisms to inform their students of enhancements to the student experience. The most common mechanisms used by institutions were: first, use of email updates; second, publications (Newsletters, Student Magazine, Student Handbook, etc.) and third, news items on student facing websites. Whilst, students' unions described a slightly different pattern: first, use of email updates; second, use of social media (Facebook, Twitter, etc.); and third, news items on student facing websites. This difference in communication was related to the purpose of the communication and the target audience, i.e. 'public' use.
- 16 It is interesting to point out that news items on student facing websites were the only two mechanisms which both held the similar perception of their use in their institutions, i.e. the use of email updates were considered to be most commonly and heavily used mechanisms and news items on student facing websites were considered to be the third most commonly used mechanism in their institutions.
- 17 Some institutions explicitly acknowledged the contributions of their students to learning and teaching enhancement. Other institutions did not explicitly acknowledge students' contributions. Some institutions explicitly acknowledged their students' contributions only '*if* [*it is*] appropriate'. Other institutions used informal means of acknowledging and at the same time rewarding, students for their contribution to the enhancement of learning and teaching in the institution.

The use of Performance Indicators (PIs) to measure the effectiveness of student engagement and changes originated from the use of PIs.

18 The overall majority of institutions did not have PIs. Few institutions had PIs and fewer did not know whether they had any PIs in their institutions. Other institutions used the NSS results and participation as PIs to measure student engagement in learning and teaching quality management, as most of the changes reported were related to the NSS ratings and league tables.

Student Charter or similar Staff-Student Agreement: establishment and contentions issues

- 19 The overall majority of institutions have a student charter or similar staff-student agreement in place. Few institutions did not have one, and fewer reported that it was work in progress in their institutions. *In some institutions,* the student charter or similar staff-student agreement was owned by the institution. In another it was owned by their students' unions.
- 20 In this particular context, the most contentious issues in the debate, reported by institutions and students' unions were around: the content, language and terminology, status of the student charter or similar staff-student agreement and issues related to feedback and assessment.
- 21 The concerns surrounding the student charter or similar staff-student agreement, reported by institutions and students' unions were around: balancing rights and responsibilities in a fair manner, avoiding the use of strong language and the meaning and value of the student charter or similar staff-student agreement. Some institutions did not have any contentions issues around the development of their student charter or similar staff-student agreement. Some institutions felt that the student charter or similar staff-student agreement provided them with the opportunity to bring together institutional policies and practices that were scattered across the institution.

Contents

1	Introd	duction1	0
2	Focus	of the study against a background of prior reports and literature	1
2	.1 P	Prior research1	1
3	Purpo	ose of the study and research methodology1	6
3	.1 P	Purpose of the study	6
3	.2 R	esearch methodology1	7
4	Орро	rtunities provided for students to engage in learning and teaching quality management 1	9
5	Stude	ent representation in institutions	5
6	Stude	nt participation on committees 2	8
7	Engag	ging groups of students who are deemed less likely to engage in learning and teachin	g
qua	lity mai	nagement procedures	1
7	.1 lo	dentified groups of students deemed less likely to engage in learning and teaching qualit	y
n	nanage	ment	1
7	.2 A	Actions institutions are taking to improve the engagement of these groups of students 3	4
8	Partic	pripants' perceptions of students' roles in their institutions in different situations	1
9	Traini	ing and support for students to take part in learning and teaching quality managemer	۱t
med	hanism	ns in institutions	5
10	Addre	essing the topic of student engagement and representation in institution's Sta	ff
Dev	elopme	ent (SD)	8
11	The ir	nfluence of student engagement within institutions	3
1	1.1	Types of changes brought about by student feedback and participation on committees 5	3
1	1.2	Effectiveness of student feedback and engagement in bringing about change	7
1	1.3	Student engagement drives change at different levels of the institution	0
12	The ir	nformed student voice: sharing of data between students and institutions	2
1	2.1	Information and data that institutions share with their students	2
1	2.2	Information and data that students' unions or similar bodies share with their institutions	S
			7
13	Comn	nunicating student experience enhancements to students7	0
1	3.1	Mechanisms used by institutions to inform students of enhancements to the studer	۱t
е	xperier	าce7	0
1	3.2	Acknowledging contributions of students to learning and teaching enhancement7	3
14	The u	ise of Performance Indicators (PIs) to measure the effectiveness of student engagemer	۱t
and	change	es originated from the use of PIs7	5
1	4.1	The use of performance indicators for student engagement in institutions	5
1	4.2	Changes resulting from the use of performance indicators7	6
15	Stude	ent Charter or similar Staff-Student Agreement; establishment and contentious issues 7	9
16	Concl	usions	4
17	Refer	ences	9
18	Anne	x A: Institutional Survey	8
19	Anen	x B: Students' Unions' Survey 10	9
20	Anne	x C: Interview Schedule 11	5
21	Gloss	ary 11	7

1 Introduction

- 1 In an environment in which students are paying more towards the cost of their education, the UK government wants the higher education system 'to be more responsive to the needs of students' (BIS, 2009: 71), and provide better information to students as 'well-informed student choice will be the most powerful force for change' (ibid.: 79), student choice 'will shape the landscape of higher education in the UK' (Browne, 2020: 4), turning this landscape into 'a more dynamic and student-led system [by] giving customers more power to get the service they want; deregulating and encouraging fair and dynamic markets and increasing local decision making and autonomy' (BIS, 2011a: 23). In this system 'student charters and student feedback will take on a new importance to empower students whilst at university' (BIS, 2011b: 6), where the goal of the UK government is to have a higher education system 'that is more responsive to student choice, that provides a better student experience and that helps improve social mobility' (ibid.: 8).
- 2 Amidst these new fee structures, national policy changes affecting all four UK countries, growing Higher Education (HE) private provision, expanding numbers of organisations with degree awarding powers and the re-positioning of individual institutions within HE landscape in the UK, it is remarkable that across all parts of the sector, the focus on student engagement continues to grow steadily. Perhaps a more competitive environment stimulates a strong focus on student opinion, supported by national policies requiring increased availability of public information for students (BIS, 2009, 2011a, 2011b).
- 3 Since the introduction of the QAA's new Quality Code chapter on Student Engagement (B5), institutions and students' unions have sought to benchmark their efforts against both this chapter and practices elsewhere. This research report was commissioned to support that interest in benchmarking. It also aims to give some indicators of our collective direction of travel, changes in institutional perceptions and attitudes to student engagement. This report has been produced together with a good practice guide entitled *a good practice guide to institutions and students' unions'* (Van der Velden et al., 2013) and *a 'Project Report'* (Van der Velden and Pool, 2013). This guide captures examples of the innovative, original and inspired student engagement practice identified in the survey.
- 4 The project team would like to thank the many colleagues in institutions and students' unions who were kind enough to return the survey and above all, those who were willing to be interviewed. These colleagues have been crucial to this research and the team hopes this report will provide some new insights into student engagement in return for the generous contributions of time and views. The team would also like to thank the Quality Assurance Agency for commissioning this research, and specifically Chris Taylor and Sarah Halpin, from the QAA's Student Engagement team for their practical support and encouragement.

2 Focus of the study against a background of prior reports and literature

2.1 Prior research

1. Student engagement has been the focus of many studies in higher education around the world (see: Little et al., 2009, QAA, 2005, 2006, 2008a. 2008b, 2008c and 2009 in England; York Consulting Limited, 2006 in Wales; Cockburn, 2005 in Scotland; Trowler, 2010 and Trowler and Trowler, 2010 in the UK; Froestad and Bakken, 2004 and QAA, 2008d in European Nordic countries; Kuh et al., 2007a and Pike and Kuh, 2005 in the USA; Coates, 2005, in Australia). In the UK, according to Trowler (2010), student engagement has received considerable attention in the literature since the mid-1990s arising from the economic, social, political constraints and increasing demands for accountability imposed on public higher education institutions (HEIs) around the world. Trowler provides a definition of student engagement based on a literature review as follow:

Student engagement is concerned with the interaction between the time, effort and other relevant resources invested by both students and their institutions intended to optimise the student experience and enhance the learning outcomes and development of students and the performance, and reputation of the institution (Trowler, 2010: 3).

- 2. Student engagement in higher education varies according to the socio-political context in which institutions operate in the UK. HE providers have different missions and deliver to a wide range of differing student populations. In the UK, students play a role in the process of, and procedures for evaluating, shaping, assuring and enhancing the quality of their learning experience through many formal and informal institutional processes. These processes and procedures are governance related mechanisms to provide accountability and ensure that the student voice is listened to and acted upon (Little et al., 2009). Student engagement in HE in the UK takes many different forms, such as: student engagement in the teaching and learning process; student feedback; student evaluation of teaching; student representation; student participation in governance; and student engagement in quality assurance and enhancement mechanisms, processes and procedures.
- 3. There are many established processes for engaging with students in HE in the UK. These processes include questionnaires, surveys (including National Student Survey (NSS), Postgraduate Taught Evaluation Survey (PTES) and Postgraduate Research Evaluation Survey (PRES), focus groups, representation and membership in boards, committees, panels and formal quality processes (such as periodic programme review). According to Little at al. (2009: 17-18), there are 'other formal processes' (such as 'regular meetings between the president/other SU officers, the institutional head and/or senior management team') (ibis.: 17) and 'informal processes' (such as 'tutors'/lecturers' open door policies' and 'the use of email and online discussion fora') (ibid.: 18). Cockburn (2005), in his research, points out that institutions perceive informal links between student representatives and institutional staff as more effective in their operation, because such links 'allow student representatives to

understand more about the institution's priorities and individual committee members' agenda' (ibid.: 17).

- 4. Student engagement in the teaching and learning process has been addressed by many studies covering: student engagement in educationally purposeful activities (Astin, 1977, 1993; Kuh, 2001, 2003, 2005, 2007; Kuh et al., 2005, 2007a, 2007b; Pascarella and Terenzini, 1991, 2005; Gonyea, 2005; High School Survey of Student Engagement, 2005; McCarthy and Kuh, 2006; Zhao et al., 2005); the effort students make in and out of the classroom to experience and engage with diversity and personal growth (Pike, 2003; National Survey of Student Engagement (NSSE), 2005); student engagement and college characteristics (Pike and Kuh, 2005; Pike et al., 2006; Kezar and Kinzie, 2006; Kuh et al., 2005, 2007a; Kuh and Umbach, 2004); student engagement through ICTs (Nelson Laird and Kuh, 2005); student engagement to improve quality (National Survey of Student Engagement (NSSE), 2002, 2004; Zhao and Kuh, 2004; Machell and Saunders, 2007; Richardson et al., 2007); student consumerism (Naidoo and Jamieson, 2005; Naidoo et al., 2011); international students' perceptions of quality teaching in higher education in the UK (Pimentel Bótas, 2012) and students' perceptions of quality teaching in higher education in the UK (Pimentel Bótas, 2000, 2004, 2008a, 2008b, and forthcoming).
- 5. Student engagement through feedback has played an important part in assuring and enhancing the quality of the student experience and the quality and standards of programmes in HE in the UK. Student engagement through feedback in UKHE has been addressed by Brennan and Williams (2004, 2003), Harvey (2001, 2003), QAA (2005, 2009) and (HEFCE, 2003). Brennan and Williams (2004) documented the perceptions of institutions of the purposes of student feedback. According to their findings, institutions perceive the purposes of student feedback as: 'enhancing the students' experience of learning and teaching' and 'contributing to monitoring and review of quality and standards' (main purposes); as well as 'ensuring the effectiveness of course design and delivery'; 'enabling a dialogue with students'; 'helping students reflect upon their experiences'; 'as part of the teaching and learning process'; 'identifying good practice'; 'measuring student satisfaction'; and 'contributing to staff development' (Brennan and Williams, 2004: 11).
- 6. This variety of perceptions of the main purposes of student feedback in HE have been the driver of many studies on student engagement focusing on specific issues such as: students' evaluations of teaching and its validity (Emery, 2003; Lin et al., 1995; Marsh and Dunkin, 1997; McCormack, 2005; Narasimhan, 2001; Ory, 2000; Pratt, 1997; Prosser and Trigwell, 1990, 1991; Shevlin et al., 2000; Abrami et al., 1997; Arubayi, 1987; Cohen, 1981; Marsh and Roche, 1997; McKeachie, 1997; Greenwald, 1997; Gregory et al., 1995); individual module questionnaires, including students' evaluations programmes (Byrne and Flood, 2003; Levenson, 1999) and students' evaluations of courses (Cohen, 2005; Feldman, 1984; Prosser and Trigwell, 1990); student feedback surveys such as the SEEQ (Coffey and Gibbs, 2001; Marsh, 1982) and the NSS in the UK (Machell and Saunders, 2007; Richardson et al., 2007; Pimentel Bótas and Brown, 2013) and CEQ in Australia (Ainley and Long, 1994; Johnson, 1999; McInnis et al., 2001; Ramsden, 1991; Richardson, 1997; Wilson et al., 1997); and evaluations of institutions

(Kettunen, 2003). Other studies have provided criticism of these tools, including: motivation of student to take part in such engagement (Chen and Hoshower, 2003; Husbands, 1996, 1997; Ngware and Ndirangu, 2005); issues related to bias and faculty views (Cramer and Alexitch, 2000; Nasser and Fresko, 2002); effects of student feedback (Menges and Brinko, 1986); and the implications of student feedback for higher education and academics (Neumann, 2000).

- 7. Student engagement through representation in the UK has been addressed by the QAA (2008b, 2008c, 2008d, 2009) and Van der Velden (2012a, 2012b). Cockburn (2005) mapped the student involvement in quality assurance and enhancement processes in Scotland. York Consulting Limited (2006) studied the effectiveness of student representation structures within Welsh institutions, whilst Little at al. (2009) researched student engagement in England. According to Cockburn (2005), student engagement through representation means that: (1) the institution offers an opportunity for students to attend institutional meetings and events related to quality assessment and enhancement processes and procedures; (2) students do take up those opportunities and attend meetings and events; and (3) students are allowed to engage in those meetings and events and are able to make an effective contribution to their institutions' quality assessment and enhancement processes and procedures.
- 8. In relation to student involvement in quality assurance and enhancement processes in Scotland, Cockburn (2005) found, among other findings, that: (1) At institutional level, across the sector, students were less likely to participate in staff development and audit committees, and that the difficulties associated with student engagement were not solely related to issues concerning students' personalities, but also related to issues concerning features and practices over which institutions have control. (2) At faculty/school level, there was less engagement as the definition and practice of student engagement and the appointment of student representatives varied significantly across Scotland, and only where the faculty viewed it as appropriate. And (3) at departmental level, student engagement was through representation on SSLCs or similar bodies. Cockburn also found that institutional support and training for students participating in internal subject reviews was generally limited to a briefing about the procedures used within the institution. According to him, undergraduate and full-time campus-based students were likely to engage in quality assurance and enhancement procedures and processes, whilst postgraduate (taught and research), part-time and international students were less likely to be engaged.
- 9. In Wales, York Consultancy Limited (2006) studied the extent and effectiveness of existing student representation structures within Welsh institutions. They found that: (1) At institution level, student representation was generally undertaken by SU President and other elected officers. (2) At faculty, school or department level, across the sector, student representation was supported through course representative structures. They pointed out that in some institutions, student representation was managed centrally at these levels, with either the students' unions or institutions issuing clear guidelines. They observed that in some institutions, whilst a requirement that student representation mechanisms should be in place, the operationalisation and management of these was at the discretion of the relevant faculty, school or

department. However, this research suggested that, more often than not, the selection process of student representatives was 'students putting themselves forward for the position' (p. ii), i.e. self-volunteering. (3) At course programme and module levels, across the sector, the approach to appointment of student representatives varied according to the extent to which sufficient numbers came forward for nomination. It was also found that, across the sector, part-time students were the group least likely to engage in student representation. The research showed that the majority of the Welsh institutions were found to offer a programme of training to their student representatives.

- 10. More recently, Little et al. (2009) studied the process of student engagement in informing and enhancing the collective student learning experience and its effectiveness within institutions providing institutions in England. They found that: (1) Student feedback questionnaires were widely used at institution (92%) and module/unit (87%) levels; (2) Student representation on committees was near universal, with 71% of their participating institutions having no difficulties at all in filling posts at institution level. (3) Students, in the majority of cases, were more likely to become representatives by nomination or volunteering than by any more formal election process. (4) In just over half of HEIs, SSLCs were operated at institution and department levels. (5) Students were made aware of the role of student representatives during the induction process and also through emails, websites and posters. (6) A third offered student representatives the opportunity to gain recognition for their role. (7) Groups of students less likely to engage in representation were First year (worried about transition to university), PGT, and Final year students (concentrating on their studies). (8) Training for student representatives was nearly universal; in just over half of the surveyed institutions the SU was responsible for this training, and in around one third it was the joint responsibility of the HEI and SU. (9) There was clear evidence that institutions and their students' unions were putting some effort into producing (jointly) student representative handbooks and codes of practice on student representation. (10) 32% of the institutions were more likely to consider SSLCs to be very effective in raising issues relating to the quality of students' learning experiences. However, it was pointed out that 'it [was] evident from the survey responses and fieldwork interviews that though overarching processes for student representation [might] be similar across the sector, there [was] much variation between institutions and within institutions' (Little et al, 2009: 32). Furthermore, it was found that institutions used a range of dissemination methods to impart information to their students, including: items within Schools' newsletters, posting information on notice-boards and web pages.
- 11. The studies reviewed above analysed student engagement in quality learning and teaching enhancement management separately in England, Scotland and Wales. In this study, the focus has been on the UK as a whole and has studied the opportunities provided for students to engage in quality learning and teaching enhancement management, as well as their perceived effectiveness. The QAA argues that 'it is accepted that the views of students, individually and collectively, should inform quality systems with the purpose of improving the student educational experience' (QAA, 2012: 2). According to the agency, the involvement of students in quality enhancement

and assurance processes have a positive influence on the delivery and developments of any aspect of the student educational experience at all levels and throughout all aspects of their educational journey. It argues that all students should have the opportunity to be involved these processes.

12. In line with the chapter B5: Student engagement, part B: Assuring and enhancing academic quality, this study looked at the domain of student engagement related to 'the participation of students in quality enhancement and quality assurance processes, resulting in the improvement of their educational experience' (ibid.: 2). This also 'includes but is not restricted to representation of the student view through formal representation mechanisms' (ibid.: 2). In this study, the 'indicators of sound practice' (QAA, 2012: 4) have been used to guide the investigation of UK student engagement in quality learning and teaching enhancement management. The indicators of sound practice used in this study are presented in Table 1, below:

Numbers	bers Indicators of sound practice (QAA, 2012)				
1	1 Higher education providers, in partnership with their student body,				
	define and promote the range of opportunities for any student to				
	engage in educational enhancement and quality assurance				
2	Higher education providers create and maintain an environment within	15, 16, 17,			
	which students and staff engage in discussions that aim to bring about	31 and 32			
	demonstrable enhancement of the educational experience				
3	Arrangements exist for the effective representation of the collective	8, 9, 10,			
	student voice at all organisational levels, and these arrangements	11, 12 and			
	provide opportunities for all students to be heard				
4	4 Higher education providers ensure that student representatives and staff				
	have access to training and on-going support to equip them to fulfil their				
	roles in educational enhancement and quality assurance effectively				
5	5 Students and staff engage in evidence-based discussions based on the				
	mutual sharing of information	23			
6	Staff and students disseminate and jointly recognise the enhancement	25, 26 and			
	made to the student educational experience, and the efforts of students	27			
	in achieving these successes				
7	The effectiveness of student engagement is monitored and reviewed at	28, 29, and			
	least annually, using pre-defined key performance indicators, and	30			
	policies and processes are enhanced where required				

Table 1 – Indicators of sound practice and their relationship to our surveys

13. It is important to note that questions 18, 19 and 20 in the survey were not included for students' unions. These questions were related specifically to the institutional role in training and developing their academic and administrative staff on issues concerning student engagement, representation and the institutional understanding of the role students play in learning and teaching quality management. Hence, those questions were not relevant to respondents from students' unions.

3 Purpose of the study and research methodology

3.1 Purpose of the study

- 1 The purpose of this study was to investigate how UK institutions engage their students in learning and teaching quality management procedures. The study focused on the perceptions of institutions and students' unions of such engagement. This report aims to provide an overview and examples of good practice in student engagement in quality management as found currently in UK institutions. The research findings are intended to inform the sector and support the future development of student engagement policy, such as that provided in the QAA Quality Code of Practice.
- 2 In line with the QAA's chapter B5: Student engagement, part B: Assuring and enhancing academic quality), this study looks at the domain of student engagement within the following definition: *'the participation of students in quality enhancement and quality assurance processes, resulting in the improvement of their educational experience'* (ibid.: 2), which *'includes but is not restricted to representation of the student view through formal representation mechanisms'* (ibid.: 2). Indeed, in this research some aspects of student engagement have been explored which are not related to the Quality Code but which were considered to be of potential interest to the sector.
- 3 In more detail, the research intended to:
 - Determine the **current extent and nature of student engagement** in learning and teaching quality management in UK institutions, be it through the use of student surveys, committee participation, SSLCs or other mechanisms used in support of student engagement;
 - Explore the **opportunities provided** by institutions for students to engage in learning and teaching quality management and the **changes that are perceived to have been brought about** by this;
 - Determine which **groups of students are deemed less likely to engage** in learning and teaching quality management procedures and the actions taken by institutions and students' unions to improve participation of these groups of students;
 - Explore the **training**, **support and development** provided for students to take part in learning and teaching quality management in UK institutions, and for the staff that engage with them;
 - Determine the **information exchange and communication of enhancements** to the student experience between the institution and students' unions.
 - Explore the use of **performance indicators** to measure the effectiveness of student engagement and changes originating from them in institutions; and
 - Explore institutional and student body experiences relating to the introduction of **student charters** or similar staff-student agreements in institutions.

3.2 Research methodology

- 1 The study was undertaken using desk research, online surveys of institutions (including large, small, specialist and private institutions) and their students' unions and telephone interviews of a selected group of institutional staff with oversight of quality management in their institution. The main part of this empirical study, that is the online surveys and interviews, was undertaken during April-July 2013.
- 2 The online survey was sent to institutional staff responsible for quality management (or at least quality assurance) in their institutions and students' unions' President/Vice-President/Sabbatical Officers in 260 institutions and 199 students' unions. Seventy-five institutions and 26 students' unions responded and returned completed surveys. It was not the case that the 26 students' unions matched with 26 (of the 57) institutions that responded to the survey. Hence the team did not undertake effort to see whether students' unions responses corroborated institutional responses or vice versa. However, some comparisons between patterns of responses across the students' unions collectively and the institutions collectively have been made. Qualtrics was used to create and distribute the online surveys, collect institutions' and students' unions' responses and prepare them for analysis. Excel was used to undertake the quantitative analysis. NVivo was used to code and compare the open questions' answers as well as the interview transcripts with the survey's concepts and findings.
- 3 The survey was constructed around the indicators of sound practice identified by the QAA in chapter B5 (QAA, 2012), as listed in Table 1, above. It is important to note that questions 18, 19 and 20 in the survey were not included for the students' unions. These questions were related specifically to the institutional role in training and developing their academic and administrative staff on issues concerning student engagement, representation and the institutional understanding of the role students play in learning and teaching quality management. Hence those questions were not relevant to students' unions' respondents. The full survey can be found in the appendices of this report.
- 4 The survey invited closed and open responses together with responses against given scales. The surveys comprised a series of 16 closed questions and 14 related open questions for the institutional survey and 15 closed questions and 12 related open questions for the students' union survey. As mentioned elsewhere, the only difference between the two surveys was the omission of the question concerning staff development provision in institutions and its two related open questions. The responses were anonymous, apart from those institutions which agreed to take part in the telephone interviews.
- 5 In addition to the online surveys, telephone interviews were undertaken with institutional staff responsible for quality assurance provision in their institutions and, in two cases, with the Pro-Vice-Chancellor with responsibility for learning and teaching. The interviews were scheduled to explore respondents' answers in the survey in more detail and to capture examples of good practice. These in-depth, semi-structured telephone interviews were carried out with 14 institutions with a strong

distance learning emphasis, evident from the surveys' findings, the use of performance indicators, active reviews of student engagement practices or clear indications of good practice. Of the interviewed institutions, seven were pre-92 institutions, five were post-92 and two were specialist institutions. Of these, one was a mixed higher education and further education institution, two were private, five had substantial distance learning or provision based fully abroad (Transnational Education), two were Welsh and 12 English. Regrettably no Scottish or Northern Irish institutions were available for interview. The interviews were transcribed verbatim, and then analysed against the indicators of sound practice and the survey findings. The transcribed interviews were further scrutinised to collate an overview of original, innovative or unusual practice, which the team has reported separately by the team in the *project report* and *a guide to good practice for institutions and students' unions*.

4 Opportunities provided for students to engage in learning and teaching quality management

1 In the survey we found that all institutions) provided the following opportunities for students to engage in learning and teaching quality management. This finding is supported by the responses of the students' unions. The opportunities provided are: student feedback questionnaires, SSLCs, student representation on committees (excluding SSLC) and student feedback systems for distance learning courses. In Table 2 below, both the total number of institutions providing these opportunities and the total number of students' unions where these opportunities are available to students are presented.

			Level						
Opportunity for student engagement	Total number of respondents		Institution	Faculty/ School	Discipline/ Department	Study Programme	Module/ Unit		
Student feedback questionnaire	HEIS	74	57	21	28	46	68		
	SUs	26	23	19	17	19	23		
Staff-student liaison committees (SSLCs)	HEIS	72	40	36	38	46	10		
	SUs	26	12	13	18	15	8		
Student representation on other committees (excluding	HEIS	74	73	56	42	45	8		
SSLCs)	SUs	26	26	24	19	14	5		
Student feedback systems for	HEIS	47	22	12	17	31	29		
distance learning courses	SUs	15	7	7	9	10	6		

Table 2 – Opportunity for student engagement in institutions – institutional and students' unions' responses

Please Note: Numbers presented at each of the levels (institution, faculty/school, discipline/department, study programme and module/unit) are the number of respondents who selected each of these levels, out of the total number of respondents presented in bold in the second column.

2 Table 2 shows that student representation on other committees (excluding SSLC), student feedback questionnaires, and SSLCs are mechanisms used widely by institutions to engage students in learning and teaching quality management (in that order). Student feedback systems for distance learning courses are less commonly used as not all institutions in the UK provide distance learning courses. Table 2 also shows that according to students' unions' student feedback questionnaires, student representation on other committees (excluding SSLC), and SSLCs are widely used mechanisms to engage students in learning and teaching quality management in their institutions (again in that order).

- 3 Furthermore, taking into account the total number of respondents from institutions and students' unions (at all levels) in each type of opportunity, one can observe that:
 - Student representation on other committees (excluding SSLCs) is the most common means provided by institutions for students to engage in learning and teaching quality management, whilst students' unions consider it to be the second most common means provided by their institutions for students to engagement in learning and teaching quality enhancement.
 - **Student feedback questionnaires** are the *second* most common means provided by institutions for students to engage in learning and teaching quality management, whilst students' unions consider them to be the *first* most common means provided by their institutions for students to engagement in learning and teaching quality enhancement. It is interesting to point out that the perception of the students' unions can be informed by the high media interest and publicity given to NSS results and the high importance institutions place on national rankings in the UK. It also appears to be the case that students who do not articulate vocally their interests place high importance on feedback questionnaires than other means of engagement in learning and teaching quality management.
 - **SSLCs** are perceived by both institutions and students' unions to be the *third* most common means provided by institutions for students to engage in learning and teaching quality management.
 - Student feedback systems for distance learning courses are perceived by both institutions and students' unions to be the *least* common means provided by institutions for students to engage in learning and teaching quality management. In the survey only 47 institutions and 15 students' unions reported that their institutions provided distance learning courses.
- 4 It is interesting to acknowledge that SSLCs and student feedback systems for distance learning courses are the only two opportunities which both institutions and students' unions hold the similar perception of their provision in their institutions, i.e. SSLCs are considered to be the third most common opportunity provided for students to engage in learning and teaching quality management and student feedback systems for distance learning courses are considered to be the *least* common opportunity provided in their institutions.
- 5 In the interviews further exploration of the findings of the survey was carried out revealing that there is a considerable variance between institutions even where they had indicated to use the same mechanisms to engage students in quality management activity, or where a comparable approach to the election, selection or nomination of students was in place. For instance, in relation to student feedback questionnaires, interviews revealed that there was considerable variety in how students were engaged in the development, use and evaluation of these. Some participants reported getting student representatives involved in the development and revision of the questions used in their student feedback surveys, whilst for others this was a matter entirely for staff. Similarly, although the sharing of module feedback outcomes with student representatives, usually at SSLCs, was still under discussion in some institutions, in others it has become common practice. In terms of the areas covered by

questionnaires, it was noted that whilst in the past module feedback questionnaires and particularly the inclusion of student feedback on the quality of teaching had been controversial, participants have no longer reported such controversy as an obstacle.

6 Both institutions and students' unions were also invited to list any other opportunities provided for students to engage in learning and teaching quality management in their institutions. Forty-eight institutions and six students' unions reported that they provided a wide range of '*Other opportunities for student engagement in learning and teaching quality management*'. These other opportunities are presented in the tables below (see Table 3 for institutional responses and Table 4 for students' unions' responses).

Participation in: Other opportunities provided for student engagement in Number of learning and teaching quality management respondents out of 48 HEIs **Review Panels**, Annual; Periodic; Programme review; Performance; Internal 48 Committees Quality Assurance/Quality Enhancement; Module; Department; and Quality; Subject; Curriculum; Approval; Re-approval; Validation; meetings Revalidation; Procedure; Curriculum co-creation, development and design; Internal Review Teams Institutional/University; Senate; Student- Staff College Level; 14 Student- Staff Subject Level; Student-Staff Learning; Faculty Learning and Teaching Committees; Council; Vice-Chancellor; Directors; Senior Management Team **Focus Groups** Topic Based; School Specific; Recruitment Strategies; Strategic 12 and Working Quality Issues/Quality Enhancement; Feedback; Institutional/University/Executive; Teaching, Learning and Groups Assessment Task and Finish; Quality and Enhancement Issues; Strategic Survey/ NSS; Internal; Induction; Destination; Online; One-off 8 Questionnaire evaluation and/or design

Table 3 - Other opportunities provided for student engagement in learning and teachingquality management – institutional responses

Participation in	Other opportunities provided for student engagement in learning and teaching quality management	Number of respondents out of 48 HEIs		
Consultation/ Consultancy				
Report	External Examiner	3		
Forum	Discipline; Study Programme; Module; HE Faculty; Online	3		
Bodies	Student Academic Council; Student Parliament	3		
Award	Student led Teaching Award; Student lead Student and Staff Teaching and Staff Representation Awards	3		
Evaluation	Module; Online	2		
Conference	Learning and Teaching; Student; Student Voice	2		
Action Plan	School Response to NSS; Institutional Action Plan in response to NSS	2		
Monitoring	Annual Programme	1		
Observation	Teaching and Learning	1		
Training	Leading; Contributing	1		
Mentoring	Peer	1		
Project	Learning and Teaching	1		

Table 3 – Other opportunities provided for student engagement in learning and teaching			
quality management – institutional responses – continuation			

7 In Table 3 above, it shows that students' participation and membership in review panels, focus groups and working groups were also common ways of engaging students. The responses also provided further insight into the type of committee and survey/questionnaires mechanisms already identified as commonly used.

Table 4 – Other opportunities provided for student engagement in learning and teaching
quality management – students' union responses

Participation in:	Opportunities provided for student engagement in learning and teaching quality management	Number of respondents out of 6 SUs
Review Panels, Committees and	Periodic; Programme review; Re-accreditation	6
Meetings	Course; QAA; QAEC; University; Access Agreement Monitoring	3
	Programme; Department; Faculty; University; Reviewers; Pro-Vice-Chancellor for Students and Academic Standards; Key university staff	2
Policy Network	Input on strategic decisions alongside the Director of learning and teaching	1
Conference	Learning and Teaching	1
Survey/ Questionnaire evaluation and/or design	NSS; Internal; Institutional; Module	1

- In Table 4 above, it appears that for these students' unions, students' participation and 8 membership in review panels was also another common way to engage students, also noted by institutions. Again, this table provides a further insight into the type of committees with which students were engaging. In both Tables 3 and 4, one can that students' participation review observe in panels, committees, survey/questionnaires and conference are the common areas reported by both institutions and students' unions were other opportunities were provided for students to engage in learning and teaching quality management in their institutions.
- 9 In the interviews, participants also shared other examples for students to engage in learning and teaching quality management. Two examples were of particular note, with several institutions reporting these engagement practices and their perceived positive influence. One of these related to the establishment of fora, which can be referred to as 'student affairs forum/committee' (Participant), though in each institution alternative names were used. Although student affairs fora were considered by participants to be particularly influential in quality enhancement, policy development and strategic planning in relation to the student experience, mainly due to their informal nature, the remit of such fora was reported to be wider than learning and teaching issues, usually addressing the whole student experience. Items for discussion and consideration were put forward by both student representatives and staff, including the evaluation of major surveys relating to institutional or professional services. Although there was often overlap with more traditional quality management committees, not all such fora were part of the formal committee structure. Hence, the membership of these fora also included core professional service leaders, thus allowing direct communication and exchange between student representatives and the professional services managers. The participants provided some examples of various (service) enhancement activities that had resulted from these fora discussions.

- 10 The second of these changed practices related to periodic programme reviews and, in particular, the role students have taken in these reviews. Although these reviews are a well-established part of institutional quality review methods, several participants commented on how student participation in these reviews was undergoing change. It was reported that increasingly, student representatives are full members of the review panels and were given support and advance training for their role. Such support was provided sometimes by the students' union and sometimes by the institution, whilst in some institutions this had become a collaborative effort. The role of the student representative is, in some institutions, limited to quality matters with academic standards (explicitly or implicitly) excluded from their judgment. Participants highlighted that although input through feedback surveys and direct meetings of the panel with students had already been in place in their institutions, the quality of feedback from direct meetings had benefited particularly from having a student panel member to lead discussions with students. Participants observed that feedback from staff on student membership was reportedly positive with several examples of reviews being undertaken in a more rigorous way resulting in more comprehensive outcomes. The benefits of the students' input was acknowledged.
- 11 One participant illustrated how their institution was trialling an extended student review of programmes. The process involved staff and students engaging in a half day of programme review separately initially, to then meet and compare findings. According to this participant, this innovative practice has so far led to a higher level of engagement by staff and students, resulting in a better quality review. Furthermore, this participant claimed that this new practice has enhanced significantly the staffstudent relationship and, consequently led to enhancement in other joint activities.

5 Student representation in institutions

1 The survey found that institutions adopted different selection processes to engage student representatives at different levels within their structures (i.e. programme, department, faculty and institutional). In Table 5 below, the means through which students become representatives in their institutions are presented

Table 5 – Means through which students become representatives in their institutions –
institutional and students' unions' responses

	Total Number of respondents		Level				
Selection Process			Institution	Faculty/ School	Discipline/ Department	Study Programme	
Elected (through the SU or similar body)	HEIS	61	55	36	24	27	
	SUs	24	24	14	14	12	
Elected (through Institutional mechanisms)	HEIS	29	12	15	11	21	
	SUs	14	2	6	10	13	
Nominated (usually by fellow students)	HEIS	50	16	17	25	37	
	SUs	14	3	7	5	10	
Self-volunteered	HEIS	41	14	17	23	32	
	SUs	18	6	7	9	15	
Selected (usually hand-picked by staff)	HEIS	14	3	6	2	9	
	SUs	12	2	4	4	7	

Please note: Numbers presented at each of the levels (institution, faculty/school, discipline/department, study programme and module/unit) are the number of respondents who selected each of these levels, out of the total number of respondents presented in bold in the second column.

2 Table 5 shows that: election (through the students' union or similar body) is the most common means through which students become representatives in the institutions at institution and faculty/school levels, followed by nomination (usually by fellow students) at study programme level, self-volunteering and election (through institutional mechanisms) at study programme level. Table 5 also shows that for students' unions: election (through the students' union or similar body) is the most common means through which students become representatives in their institutions at institution, faculty/school, discipline/department and study programme levels, followed by self-volunteering at study programme and discipline/department levels, and election (through institutional mechanisms) and nomination (usually by fellow students) at study programme and faculty/school levels.

³ The following observations were also made:

- *Election (through the students' union or similar body)* is considered by both institutions and students' unions to be the *most* commonly used means through which students become representatives.
- **Nomination (usually by fellow students)** is the *second* most commonly used means through which students become representatives in 50 institutions. However, for 14 students' unions it is the *third* most commonly used means through which students become representatives in their institutions.
- **Self-volunteering** is the *third* most commonly used means through which students become representatives in the institutions, whilst for students' unions it is the *second* most commonly used means.
- *Election (through institutional mechanisms)* is the *fourth* most common used means through which students become representatives in the institutions, whilst it is *third* for students' unions.
- Selection (usually hand-picked by staff) is considered by institutions and students' unions to be the *least* commonly used means through which students become representatives in their institutions.
- 4 It was interesting to note that the election (through the SU or similar body) and selection (usually hand-picked by staff) were the only two means which both institutions and students' unions held similar views on, i.e. the election (through the SU or similar body) is considered to be the *first* most commonly means and selection (usually hand-picked by staff) is considered to be the *least* commonly used means through which students become representatives in their institutions.
- 5 A more surprising finding was that one institution and two students' unions were unable to identify the means through which students became representatives at their faculty/school, discipline/department and study programme levels.
- 6 In the interviews, most participants reported that election of student representatives was the preferred means over any of the other forms in their institutions. Clarity was provided on why students were nonetheless sometimes hand-picked. In some cases students with particular characteristics (international background, for instance) were invited to join panels or meetings, or they were invited because they had already fulfilled a specific and relevant role, such as being a student researcher for a particular project or policy. Examples were also given of a lack of students' willingness to stand for elective positions, in which case staff had selected students they deemed suitable and invited them to take on a representative role. The reasons provided for the selection of students were that students were hesitant to stand for a representative role because of conflicting interests with paid work or caring responsibilities, all consuming (vocational) educational demands, limited prior tradition of student representation or a lack of clarity of the role.
- 7 Where students were selected, several institutions outlined the extent to which they provided support and advice to their representatives to ensure that these students approached the role in the most appropriate way and gathered wider student opinion.

- 8 Whilst it may have been unclear from the survey initially, the interview findings indicated that the preferred method of electing student representatives was more common in some types of institutions than others. In traditional and larger institutions, student representatives tended to be elected, whilst in smaller institutions, and especially those of a strongly vocational nature, student representatives were more often selected. In smaller institutions, representatives were not necessarily supported by the existence of a students' union or similar body, whilst in large institutions there was consistently a firm students' union presence.
- 9 Several institutions, where selection was commonplace, had put arrangements in place to stimulate more interest in standing for election into representational roles ranging from increasing publicity and guidance about roles, to appointing election officers and working with the students' union to further develop their election arrangements. In one case, the institution took the opportunity to involve their international students in the organisation of social events around relevant international celebrations. These students were then encouraged to take their roles a step further and move into representative roles. The majority of the participants reported to envisage long term progression towards a more independent and elective student representation system. In some institutions including private institutions, a students' union or representational system did not exist and was not felt to be achievable (or desirable), so a student or recent former student was employed to fulfil the role of student representative.
- 10 Some institutions reported that some level of payment for representation roles existed, most commonly for those areas where it was harder to establish representative roles (faculty or school level, i.e. the level above the discipline) or for intensive temporary roles (curriculum review panel membership). Others had a firm stance against paying students. Where the arguments against related to safeguarding the independent nature of representational roles, the arguments in support of payment ranged from wishing to enable all students to stand for representational election, despite their financial situation, to insisting that if staff were rewarded for their contributions, this should also be the case for students. One institution had tried to overcome these issues by not paying the representatives, but rewarding their students' union for time spent on representational matters. The students' union was then responsible for finding representatives and paying these an annual honorarium.

6 Student participation on committees

1 The survey found that there were three main categories of student participation on committees in the institutions: (1) students participated only when invited to do so; (2) students voiced their concerns but did not vote; and (3) students were fully involved in discussion and had voting rights. In the tables below, the responses of institutions and students' unions are presented.

Table 6 – Categories of student participation	on committees – institutional and students'
unions responses	

			Level				
Student participation on committees	Total number of respondents		Institution	Faculty/ School	Discipline/ Department	Study Programme	
Students participate only when invited to do	HEIS	13	11	3	1	6	
so	SUs	11	4	6	8	9	
Students voice their concerns but do not	HEIS	21	11	7	9	12	
vote	SUs	10	3	2	5	8	
Students are fully involved in discussion and	HEIS	61	60	39	35	42	
have voting rights	SUs	23	22	18	16	14	

- 2 Table 6 shows that the most common categories of student participation on committees in the institutions are: students are fully involved in discussion and have voting rights, followed by students voice their concerns but do not vote and finally, students participate only when invited to do so. The pattern is slightly different for students' unions: students are fully involved in discussion and have voting rights in their institutions, followed by students participate only when invited to do so and students voice their concern but do not vote.
- 3 In Table 6, interesting observations include:
 - **Students are fully involved in discussion and have voting rights** is the most common categorisation of student participation on committees in both institutions and students' unions.
 - Students voice their concerns but do not vote is the second most common categorisation of student participation on committees in institutions, whilst students' unions consider this to be the *third* most common categorisation of student participation on committees in their institutions.
 - **Students participate only when invited to do so** is the *third* most common categorisation of student participation on committees in institutions, whilst students' unions consider this to be the *second* most common categorisation of student participation on committees in their institutions.
- 4 It is important to observe that one extra category was provided by seven institutions, which deviated from the three main ones above: '*students are fully involved in*

discussion in a no voting system' (our emphasis), that is, students are fully involved in discussion but there is no tradition of voting in committees in those institutions. Students' unions did not provide any other category to characterise student participation on committees, though three students' unions did comment further on practices in their institution:

- 'Sabbatical Officers will have voting rights at higher level meetings, whereas other students attending will not',
- 'You raise concerns, then say yes if you are happy with things', and
- 'Committees are hard for any student representative to engage with as the language used is a barrier to their participation'.
- 5 Arising from the survey, it was interesting to note that one institution claimed that student surveys were the only means students have to 'participate in the decision-making process' in their institution, and another institution expressed concerns about the discrepancy in his/her institution between students having 'full rights in policy' but added that, in practice, the 'policy did not work well' at faculty/school level as it did at study programme and institution levels.
- 6 The interviews' findings reinforced the suggestion found in the survey that the student voice was accepted widely on committees. None of the participants reported their academic staff objecting to students being present at committees, nor considered the student voice less relevant. There were some examples of particular efforts to ensure that the student voice was given appropriate attention, such as adding 'Students' business' as a standing item after 'Chairs' business' on committee agendas. Training in relation to encouraging an effective student voice was also provided by students' unions or institutions, or sometimes jointly. Several participants explicitly referred to the need for both chairs and student representatives to ensure that a balance is found to encourage a pro-active and constructive student voice. As one participant in the interviews described:

We drew up a new, more student friendly agenda and discuss some training for the chairs of those committees to think about how they might ensure that those meetings were more accessible to students and some of that was just small things like advising that it's wise to get maybe final year undergraduate students to speak first, rather than necessarily going to first years each time because they might not feel so confident about speaking in a forum (Participant).

7 Where institutions had committee-specific representative roles, participants reported that there were difficulties in finding students willing to stand for such a role, unless they had prior understanding and experience of engaging in learning and teaching quality management. Two participants referred, as an example of this, to the role of curriculum representative at faculty level within their institutions. The faculty representative had the role of on-going involvement in all curriculum proposals, approval and review processes at faculty level. The roles were slightly different between the institutions, but in each case the student representative was selected,

where possible with guidance from the students' union, simply because none of the students understood the role sufficiently to stand for the position.

7 Engaging groups of students who are deemed less likely to engage in learning and teaching quality management procedures

In the survey and subsequent interviews the perceptions of institutions and students' unions of groups of students who are deemed less likely to engage in learning and teaching quality management procedures in their institutions was explored. Consideration was also given to the actions they were both taking in order to improve engagement of these groups of students.

7.1 Identified groups of students deemed less likely to engage in learning and teaching quality management

1 According to the institutions surveyed, the groups of student deemed less likely to engage in learning and teaching quality management procedures were part-time, working/work-based, postgraduate and distance learning students. However, according to students' unions', these groups were distance learning and post-graduate taught students. In Table 7 below, the number of institutions which reported recognising particular groups of students they deemed less likely to engage in learning and teaching quality management procedures are presented. And in Table 8 below, the same responses are reported for students' unions.

Groups of students who are least likely to engage in learning and teaching quality management procedures	Number of respondents out of 71 HEIs
Part-time students (including postgraduate, executive, professional, mature, working, caring and those based on international campus)	21
Working/work-based/placement students (including health, nursing, professional, executive and CPD)	14
Postgraduate students (including Taught and Research)	13
Distance learning students	13
Mature students	7
International students	7
Off-campus students (including living at home and with caring responsibilities)	5
Students in Partner institutions (including FE Colleges)	5
Young students	3

Table 7 – Groups of students who are deemed less likely to engage in learning and teaching quality management procedures reported by institutions

Table 7 – Groups of students who are deemed less likely to engage in learning and teaching quality management procedures reported by institutions – continuation

Groups of students who are least likely to engage in learning and teaching quality management procedures	Number of respondents out of
	71 HEIs
Students who are very focused on their studies and with heavy individual	3
timetables and workloads	
Students based on international campus	2
Vocational students (including performing Arts)	1
Students studying abroad	1
Visiting students	1

2 In Table 7, it seems that part-time, working/work-based/placement, postgraduate, distance learning, mature, international, off-campus students and students in partner institutions are the groups of students who are deemed less likely to engage in learning and teaching quality management procedures in institutions.

Table 8 – Groups of students who are deemed less likely to engage in learning and teaching quality management procedures reported by students' unions

Groups of students who are least likely to engage in learning and teaching quality management procedures	Number of respondents out of 22 SUs
Distance learning students	6
Postgraduate students (including Taught and Research)	5
Students who are very focused on their studies and with heavy individual	2
timetables and workloads	
Mature students	2
Vocational students (including performing Arts)	2
First year students	2
International students	2
Working/work-based/placement students (including health, nursing,	1
professional, executive and CPD)	

 Table 8 – Groups of students who are deemed less likely to engage in learning and teaching quality management procedures reported by students' unions – continuation

Groups of students who are least likely to engage in learning and teaching quality management procedures	Number of respondents out of 22 SUs
Off-campus students (including living at home and with caring responsibilities)	1
Students studying abroad	1
Part-time students (including postgraduate, executive, professional, mature,	1
working, caring and those based on international campus)	

- 3 The data captured in Table 8 suggests that according to students' unions, part-time and postgraduate students are the groups who are deemed less likely to engage in learning and teaching quality management procedures in their institutions.
- 4 It is important to point out that one students' union reported that all groups of students in its institution were less likely to engage in learning and teaching quality management procedures in their institutions. This answer was most likely to do with the nature and ethos of the institution where this students' union was located.
- 5 It is interesting to observe that the perceptions of both institutions and students' unions of the student groups who are deemed less likely to engage in learning and teaching quality management procedures were probably related to their student populations and their policies of widening participation and access.
- In the interviews, participants spoke extensively about the engagement of student groups deemed least likely to engage in quality management. Concentrating on the needs of these particular groups, institutions had tried to identify shortcomings of their existing mechanisms and were working with their students' union to find new ways to engage. Strikingly, there appeared to be broad consensus amongst the participants that improving representation of under-represented groups was a matter for students' unions. This was an interesting finding, as it could signify a shift in views on who is responsible for ensuring student engagement in a quality context. Perhaps it also indicates that students' unions are increasingly perceived to be an integral part of the quality management system of an institution.
- 7 A particular challenge appeared to be the participation of *Postgraduate Research* (*PGR*) *students* in SSLCs. PGR students were reported to view the representational system as an arrangement for taught students, whilst they compared their own circumstances more closely to those of academic staff. The perception was that these students were looking for more direct ways of representing their own interests and were unlikely to commit to responsibilities outside their research commitments.
- 8 Students enrolled in distance learning course posed interesting challenges for their institutions, mainly in relation to the engagement of student representatives and the use of SSLCs. For distance learners the participants reported that other commitments or a lack of identification with the institution or student community were reasons for students not to be attracted to representational roles.

7.2 Actions institutions are taking to improve the engagement of these groups of students

1 In the survey, 57 institutions and 13 students' unions reported to be taking actions to improve student engagement from these groups of students. Four institutions and four students' unions reported that they were not taking any action. Interestingly, nine institutions and six students' unions reported that they did not know or were unaware of any actions that their institutions or students' unions were taking in order to improve student engagement from those student groups deemed less likely to engage in learning and teaching quality management procedures. Institutions and students' unions that reported taking action in order to improve student engagement from these student engagement from these groups were asked to describe them. The actions described by 56 institutions and 12 students' unions are presented in the Tables below (see Table 9 for institutional responses and Table 10 for students' unions' responses).

Table 9 – Actions institutions are taking to engage groups of students who are deemed less likely to engage in learning and teaching quality management

Type of actions Taken	Actions to engage groups of student who are least likely to engage in learning and teaching quality management	Number of respondents out of 56 HEIs
ent	Carefully scheduling and timing of meetings, events and training to make them accessible to student representatives of these groups e.g. scheduling student meetings over lunchtime and early evenings	7
Adapting to groups of student representatives' needs	Rearranging meeting to provide opportunity for student representatives of these groups to participate in meeting/events by using digital communication (Skype and telephone conference call and virtual SSLC meeting)	5
pting to groups representatives'	Reviewing and altering SSLC structures to accommodate PGT, PGR, distance and blended learning students, in order to improve participation of students	3
Ada	Using the VLE to enable students to participate more effectively as part of the academic community and to reach students who are harder to reach	2

Table 9 – Actions institutions are taking to engage groups of students who are deemed less	
likely to engage in learning and teaching quality management – continuation	

Type of	Actions to engage groups of student who are least likely to engage in	Number of
actions	learning and teaching quality management	respondents
Taken		out of 56
		HEIs
	Working in partnership with the SU to promote and encourage	6
-	student engagement, to raise awareness of students of the profile and	
anc	effectiveness of student representation, and adopt a flexible approach	
ent	to student engagement in quality procedures and reviews	
eme	Increasing the numbers of 'learner voice sessions'	3
ing engagem. participation	Involving student representatives in staff development	1
eng	Preparing a video setting out the benefits of student engagement in	1
par	learning, teaching and quality processes	
not	Using the Learner Engagement Officer and Student Council to	1
Promoting engagement and participation	promote and raise awareness of student engagement and disseminate	
-	information leaflets	
	Engaging international student earlier on during the induction process	4
	Redesigning institutional level Student Experience Survey to capture	5
	relevant feedback from students on all aspects of their experience and	
	levels of engagement	
sma	Using focus group of students (including those who are from particular	4
/ste	groups)	
u s)	Using internal student questionnaire for FE students	1
Evaluation systems	Using PTES to survey the experience of PG students	1
alu	Implementing QA processes (review meetings/annual monitoring) at	1
Evi	partner institutions to explore the mechanisms used to elicit student	
	feedback and how these are used to effect change	
	Using a unique evaluation system for one semester and one year	1
	visiting students, based on the NSS	

Table 9 – Actions institutions are taking to engage groups of students who are deemed less
likely to engage in learning and teaching quality management – continuation

	ely to engage in learning and teacning quality management – conti	
Type of	Actions to engage groups of student who are least likely to engage in	Number of
actions	learning and teaching quality management	respondents
Taken		out of 56
		HEIs
	Developing and using online mechanisms and resources to engage	5
	these groups of students (including part-time and placement students)	
	Creating Study Abroad Student Forum	1
	Direct engagement with these group of students via the SU and	3
	Departments	
ation	SU targeting communication with these groups of students	2
Communication	Improving digital and published communication with these groups of students (including VLE)	2
Con	Looking for better ways of communicating outcomes from the feedback provided by students (including VLE)	2
	Ensuring that specific issues related to PGT student experience are	1
	addressed in the University's Action Plan and clearly communicated to	
	the PGT students	
	Creation of the Student Experience Committee	1
	Working with the SU to identify groups of student which are under-	4
	represented, to research the experience and needs of these group of	
	students, to gather evidence-based from which to develop	
	interventions in order to make changes, and to look at the wider data	
ch	to understand why these groups of students are under-represented	
Research	Using the Student Engagement Officer to fully understand the issues	1
	related to the engagement of student representatives of these groups	
	Working with the International Office and the SU to develop an	1
	International Student-led Project to understand the perceptions of	
	belonging and engagement of international students, and why and	
	how their engagement can be improved	

Table 9 – Actions institutions are taking to engage groups of students who are deemed less
likely to engage in learning and teaching quality management – continuation

	kely to engage in learning and teaching quality management – conti	
Type of	Actions to engage groups of student who are least likely to engage in	Number of
actions	learning and teaching quality management	respondents
Taken		out of 56
		HEIs
	Working with the SU to ensure that PGT student representatives are	2
ent	recruited to be involved in quality management processes and to sit	
em	on Student Council	
olac	Pro-actively and purposefully recruiting representatives of these group	2
p	students (including part-time students) to join committees	
tar	Ensuring that students representatives from these groups sit on	3
Jeu	Validation and Review Panels and the Quality Network, and monitor	
litr	their attendance	
Recruitment and placement	SU is selecting a PG student representative to sit on Student Council	1
Re	Ensuring that PG student representatives are engaged in all levels of	1
	the University	
	Pro-actively training representatives of these group students to join	3
	committees	
	Enhancing training for course/year student representatives	1
	Using the Learner Engagement Officer to provide training to student	1
	representatives	
port	Working with the SU to ensure that PGT student representatives are	1
ddn	trained to be effectively involved in quality management processes	
sp		
Training and support	Providing all student representatives with an enhanced handbook and	2
ning	support	
rai	Giving support for PG representative to sit on Institutional Teaching	1
	and Learning Committee	
	Designing better learning and resources on how to get engaged at	1
	different levels, e.g. class representatives on internal committees as	
	part of students' unions or as individuals, and writing guides on 'what	
	does it mean being a student representative'	
Ň	Using incentives such as food/vouchers/travel expenses for attracting	3
of tive	these groups of students to attend committees/meetings	-
Use of incentives	Introducing a Student Fellowship Scheme which will pay students to	1
inc	undertake some engagement work	-
L		

 Table 9 – Actions institutions are taking to engage groups of students who are deemed less

 likely to engage in learning and teaching quality management – continuation

Type of actions Taken	Actions to engage groups of student who are least likely to engage in learning and teaching quality management	Number of respondents out of 56 HEIs
	Establishing a Postgraduate Society/setting up a Graduate Students'	2
	Association (GSA)	1
	Reviewing the Student Engagement Policy and Development	1
	Reviewing the mechanisms to engage distance learning students by an	1
>	appointed member of the SU	
	Reviewing the programme/module questionnaire to allow cross-	1
Policy	programme comparison	
₽	Reviewing the University's unit for QA for student feedback and	1
	moving away from Subject Group towards Programme which students	
	tend to identify with more easily	
	Involving PG students in Governor shadowing scheme	1
	Working with the NUS to set up a Student Charter for PG students	1
	Trying to write in our processes that students' involvement is needed	1

Table 10 – Actions institutions are taking to engage groups of student who are deemed less likely to engage – students' unions' responses

Type of	Actions being taken to engage groups of student who are least	Number of
actions taken	likely to engage in learning and teaching quality management	respondents
		out of 12 SUs
	Finding a way of using online resources to engage these groups of	2
ting ner atio	students	
Promoting engagement and participation	Working with Graduate School Directors to promote and	1
Pro nga arti	encourage engagement	
b e	Raising awareness of students at induction process	1
t ps	Carefully scheduling and timing of meetings/events to make them	2
Adapting to groups of student	accessible to student representatives of these groups	
o gi c		
t t		

Table 10 – Actions institutions are taking to engage groups of student who are deemed less
likely to engage – students' unions' responses – continuation

Type of actions being taken to engage groups of student who are leastlikely to engage in learning and teaching quality management		Number of respondents out of 12 SUs
ti	Organising specific fora for PGR students	2
nica	Advertising for open 'have your say' fora and consultations	1
on	Including PG students in key meetings; Nominate PG student	2
Communicati on	representative to sit on meetings	
Ŭ	Using the VLE to enable students to participate more effectively	1
ε	Working with the Graduate School Directors to ensure that PGT	1
ent	student representatives are recruited to be involved in quality	
Recruitm ent	management processes	

	<u> </u>	
Represen tation	Nominate PG student officer to the SU	
Ē	Providing online training for student representatives	1
g	Engaging international students earlier on during the induction	1
F	process	
7	Creating a PG charter	1
Polic		

- 2 In both tables above, in relation to actions being taken to improve the participation of these student groups least likely to engage in learning and teaching quality management procedures, there was some consensus amongst institutions and students' unions about the most effective actions to improve participation. This consensus included areas such as: online, induction, promoting engagement and participation and adapting to groups of student representatives' needs.
- 3 The interviews confirmed that considerable work was being undertaken to make alternative arrangements to engage the harder to reach student groups. Specifically in fully distance learning based contexts (i.e. without residential arrangements at any time) the use of surveys to capture the student voice, sits firmly alongside representational systems and in some cases replaced it entirely. Where residential meetings were held, irrespective of their regularity, such events were used by the institution or relevant programme teams to seek staff-student liaison engagement with all students present. Sometimes this was also when course representatives are (s)elected.
- 4 Alternative approaches were therefore put in place such as scheduling informal meeting with all PGR students within a discipline around research seminars and internal conferences or establishing a single PGR student co-ordinator to represent students at faculty, school and college levels.
- 5 Virtual learning environments (VLEs), and in particular, discussion boards and blogs which are based within a closed environment (VLE or MLE), were also referred to as means of supporting student engagement in asynchronous staff-student liaison discussions. Reportedly, several institutions ran their SSLCs online *for part time*, *distance learning and mature cohorts*, either at a given time using a discussion forum, or more often opening a few strands of discussion for a given amount of time (week), for students to respond to. After closing the discussion a summary was made and taken further for evaluation and action by staff. There was rarely a particular student representative role discernible in online SSLCs.
- 6 Students on campuses abroad pose other challenges for institutions and students' unions. One participant reported that their representational system on a campus in Asia was deliberately the same as the system at the UK base. In order to accommodate representation of students on key institutional committees from their Asian campus, video conferencing was used resulting in early morning meetings for all key committee

meetings at the UK campus. Other participants pointed out that political circumstances of the host country can have considerable impact on how representation is organised. For example, in Malaysia unionising students would be against national laws and, therefore, their Malaysian based students were not organised in that manner. In China, there may be political influences prohibiting unions developing in ways common to the UK. Yet, in both cases, alternative forms of collectively organised representation were put in place, by developing social associations with some form of informal representation, or a greater reliance on surveying the student voice. The same participants noted that the views of their locally recruited staff on how acceptable it is for students to provide frank feedback on their tutors' teaching could also influence the form that student engagement and representation would take.

7 In the context of *multiple campus provision*, one participant reported that their institution insisted on the same mechanisms being used across all campuses, regardless of where in the world they were based. Another institution which works with multiple small units of provision abroad (Europe), instituted academic liaison roles for staff that travelled to meet with staff and students allowing them to keep a close eye on student engagement and quality matters. In the latter case, no strict parity expectations on student engagement between delivery sites existed.

8 Participants' perceptions of students' roles in their institutions in different situations

1 In the survey, institutions were asked to rate the extent to which the roles of their students were perceived differently according to the context, for example, in the learning and teaching environment or in relation to facilities such as residences in their institutions. The scales were from zero to 100. The categories of perceptions given to the participants to rate were as follow: Students are perceived as: (1) an equal partner, (2) an expert, (3) customer/consumer, (4) stakeholder and (5) something other. 71 institutions and 19 students' unions recognise that the roles of their students are perceived differently in different situations. In Table 11 below, the *mean* and *median* values of institutional and students' unions' perceptions of the role of students are presented.

Perception of the role of	Total number of		Mean value	Median value
students as:	responses			
As stakeholder	HEIS	71	76	81
	SUs	19	62	60
As an equal partner	HEIs	71	57	51
	SUs	17	53	50
As customer/consumer	HEIS	65	50	50
	SUs	18	53	53
As an expert	HEIS	62	36	33
	SUs	17	35	37
Other HEIs 9		6	0	
	SUs	4	5	0

 Table 11 – The mean and median values of institutional and students' unions' perceptions of the role of students

2 Table 11 shows that the *most* common perception of the roles of students in both institutions and students' unions is as stakeholder. Particularly, institutions consider that this role applies to students by 76% on average and, in addition, half of the institution respondents think that it matches students by 81% or more. These numbers are slightly lower for students' unions with an average of 62% and median of 60% but it still remains the top role for students' union respondents. The *second* most common perception of the roles of students perceived by institutions is as an equal partner, whilst the *second* most common perception of the roles of students perceived by students' unions is as *customer/consumer*. The *third* most common perception of the roles of students perceived by institutions is as customer/consumer, whilst the third most common perception of the roles of students perceived by students' unions is as an equal partner. The least common perception of the role of students for both respondent types is as an expert with institutions and students' unions rating it to be applicable on average by only 36% and 35% respectively. However, nine institutions and four students' unions do not consider any of the above categories to be relevant and classify students' roles as other.

- 3 The nine institutions which reported to perceive the roles of their students as *other* were asked to describe their perceptions. The perceptions reported were:
 - Student as 'fellow practitioner'
 - Student as 'fellow participant'
 - Student as 'young professional'
 - Student as 'vital contributor'
- 4 However, these nine institutions acknowledged that there were contradictions in some perceptions held more than others, particularly in relation to the role of students as 'customer/consumer'. Some of the participants stated:
 - 'We don't like to use words like customer/consumer, but it's obviously that they are treated this way in some situations'
 - 'Some information, e.g. special cases data, etc. cannot be shared with student representatives and etc. as we cannot identify individual students. Therefore, students cannot be treated as wholly equal partners'
 - 'We see them as partners, but not necessarily as equal partners'
 - 'We see students as partners, but the reality is that they will never be equal partners where the balance of power lies with the institution'
 - 'We have a way to go with all staff'
- 5 The comments above showed that while there has been movement away from perceiving student as having no rights at all, the situation is still fluid with contradictions and contestation.
- 6 In interviews there was further exploration of how participants viewed the role of students within their institutions. In line with much of the survey, the most commonly held view was that students were stakeholders. Some respondents, without being asked, contrasted this to their perception of the public view of the sector suggesting that students were partners together with a government seen to be promoting students as consumers. Illustrated by the following quotes, some institutions clearly took a more intermediate position in this regard by viewing students as stakeholders. This could be seen as a position somewhere between partners and consumers. A participant mentioned: 'Well, they are definitely stakeholders. They are consumers and we're moving towards equal partners'. Another participant stated: 'it is stakeholder, but we're moving towards partnership, but there is still definitely an element of consumerism'. And similarly from another participant: 'I think somewhere in that territory between equal partner and stakeholder'. In the interviews it became increasingly clear that the concept of student as stakeholder presented institutions with a realistic compromise between consumerist interests and partnership values. This finding was of particular interest as not previously noted from the literature reviewed.
- 7 About a third of participants reported that their institution viewed students as partners, albeit often alongside other roles. One respondent described how the partnership role played out in relation to their institution's quality management:

It can be a collaborative learning experience and because of that it's important that we work with them in partnership to achieve whatever change it is that we feel is important at institutional level. Sometimes changes and initiatives are sponsored and initiated by the institution itself, either from the ground up or top down, sometimes of course they're sponsored and initiated by the students through the Students' Union and I think in both of those ways, very positive changes have come about (Participant).

8 Again, about a third of respondents rejected the idea of viewing students as consumers:

Well, partly (...) because of the culture of the institution (...). Definitely not – on the academic side – definitely not consumer. We've got a sort-of institutional ethos that treating a students as a consumer is actually disrespectful' and 'we've had discussions with the tripling of the tuition fees, about you know, are they a customer, are they consumer, and we're quite clear they are not (Participant).

9 On the other hand, about a third of participants felt that it was important to recognise students as consumers sometimes, as well as recognising the range of other roles students often fulfilled. One participant stated that: *'there is a consumer element to that and we mustn't ever neglect that.* (...) *I know they are encouraged by the government to see themselves as customers and I guess they are ultimately'.* Another participant said: *'I guess they seem much more as customer/consumer in this type of [private] organisation'.* And a further participant commented:

I think colleagues are rapidly beginning to recognise that we are moving into a fundamentally changed university environment where there will be a fundamentally different relationship with students. And even though we don't like to call them 'customers' because that implies some sort of (...) customer service provider relationship, and I think we recognise that we need to ensure that our customers get a very high quality product and if they feel that something should change, their voice should not only be heard, but also taken very seriously indeed (Participant).

10 Yet others did not relate at all to any one single way of typifying the role of students in their institutions, as one participant pointed out that: 'It differs by level of study [...] they are members of the university community. I think PGR level they would be recognised readily as members of the academic community'. And another participant said:

I went to a university where we were called from day one members of the University and I'm still regarded as a member of the university, a senior member of that university. I like the model that we're all in it together, it doesn't mean we all have the same expertise, but it does mean that we're part of an organic community (Participant).

11 An important finding from the interviews was that in six institutions there was quite a mixed range of perceptions about students' roles, sometimes influenced by the particular situation, including:: (1) partners and stakeholders; (2) customers/consumers and partners; (3) customers/consumers, partners and stakeholders; (4) stakeholders, customers/consumers and equal partners; (5) equal partners and stakeholders; and (6) stakeholders, experts and equal partners.

9 Training and support for students to take part in learning and teaching quality management mechanisms in institutions

- 1 In the survey, institutions and students' unions were asked to indicate who was responsible for organising training for students to participate in learning and teaching quality management mechanisms. The options provided were students' unions, the NUS, departments and peers. The responses are presented in Table 12, below.
- Table 12 Group responsible for organising training for student representatives to take part in learning and teaching quality management mechanisms – institutions and students' unions' responses

Group responsible for organising training for student representatives to take part in learning and teaching quality management mechanisms		mber of ndents	Yes	No	l do not know
Institution	HEIS	70	62	7	1
	SUs	23	11	8	4
Students' Union	HEIs	67	56	10	1
	SUs	24	22	1	2
National Union of Students (NUS)	HEIs	49	24	16	9
	SUs	23	16	4	3
Departments	HEIs	51	25	16	10
	SUs	20	4	12	4
Peers	HEIS	47	14	21	12
	SUs	21	4	12	4

- 2 Table 12 shows that in the institutional responses, institutions and students' unions are the main organisers of training for student representatives, with NUS, departments and peers playing a lesser role. It also shows that in the students' unions' responses, students' unions and NUS are considered to be the main organisers of such training, with institutions, departments and peers playing a lesser role. This illustrates a clear difference between perceptions of institutions and students' unions.
- In the interviews, three types of support to student representatives were noted. The first type of support and training was for specific quality management roles such as participation in periodic review panels or approval processes. This type of support and training is more likely to be provided by institutions to their student representatives than by students' unions, although it was not uncommon for sabbatical officers to be directly involved in the delivery of this training. One participant pointed out that:

We certainly train students. We don't send them in [to committees] cold. We will sit them down and go through the documentation with them and say is there anything you don't understand or you're unhappy about and the things to look at (...). We never say to them there are student type questions. That's never the case. We say: 'you can ask a question on anything'. You are a full panel member. Yes, the chair might say: 'what is (...) the students' point of view?' But equally we like students making all kinds of comments (Participant).

- 4 The second type of support related to sabbatical officers and representatives in more "senior" roles, i.e. those who represented students at institutional and intermediate (faculty, school, college) committees. As might have been expected, the interview findings showed that traditional institutions with well-established students' unions were more likely to base such training in their students' unions than those with less well-established students' unions. Often a specific support officer, usually based within the students' union, was available to support sabbatical officers and student representatives in their understanding, analysing and responding to the paperwork of each major committee meeting. These officers also trained student representatives in order to enable them to contribute to formal meetings in an informed way. In most instances, the preparation for committee meetings related to institutional and sometimes faculty, school or college levels meetings, but very rarely to discipline level meetings. Participants rated the impact and influence of these representation support officers very highly and shared examples of how their support had helped establish a more credible and effective student representation system within the institution.
- 5 The third set of support and training efforts related to the much wider cadre of student representatives who tended to concentrate on programme and departmental levels of engagement with quality management. Whilst support to representatives at this level did not occur in all institutions, there was certainly a common understanding that such training was desirable, with some institutions planning for training and support becoming available in the short term. Where the support and training was available, student representatives were usually trained at the start of the academic year, with on-going support through some form of Student Council or Academic Council for the rest of the year. Such Councils were usually regular meetings where information about current items of interest was given with discussion taking place between student representatives on further items of interest. Students' unions instigate council meetings of this kind to both ensure student representatives are informed and prepared for debate, as well as to ensure the student representatives can inform and steer their students' union on matters of interest.
- 6 Similar to the findings of the surveys, participants in the interviews reported that training was commonly provided to student representatives either by the students' unions or institutions, or jointly in collaboration between institutions and their students' unions. One participant mentioned: 'Our [students' union] (...) took on responsibility for the training and support of all student representatives from the university and that initiative has worked well. We work very closely with them to provide that training and support'. In almost all cases, some level of communication existed regarding the content of such training and few participants expressed their reservations regarding the interference of their institutions in the independence of their students' unions. Of course, if the same interviews were held with students' union representatives that impression may well have been different.
- 7 In interviews, the participants also noted that the overburdening of student representatives, particularly at institutional and faculty/school/college level was

becoming a problem. By increasing students' involvement in a wide range of governance activities, institutions noted that student representatives were becoming overwhelmed, to the detriment of the quality of their contributions, or their longevity in key representational roles. One participant stated: 'they seize a student who's good and is interested and wants to get stuck in and I think as a university we need to think very carefully about how much we're burdening students'. No clear pattern of how institutions and students' unions were addressing this emerged, beyond reconsideration and separating of currently combined responsibilities across more representatives, and sometimes, employing representatives preferably within a structure of support designed to ease the pressures.

10 Addressing the topic of student engagement and representation in institution's Staff Development (SD)

- 1 In the survey, institutions were asked whether they addressed the topic of student engagement and representation in their institution's Staff Development (SD) arrangements for probationary lecturers, experienced academic staff and administrative staff. This issue was omitted from the students' union survey as set out previously in our methodology section. The survey found that out of 73 institutions:
 - For *Probationary lecturers*: 39 institutions reported that they addressed this topic, 21 reported that they did not address this topic, and 13 reported that they did not know if this topic was addressed in their SD for probationary lecturers.
 - For *Experienced academic staff*: 33 institutions reported that they addressed this topic, 26 reported that they did not address this topic, and 14 reported that they did not know if this topic was addressed in their SD for experienced academic staff.
 - For *Administrative staff*: 27 institutions reported that they addressed this topic, 31 reported that they did not address this topic, and 15 reported that they did not know if this topic was addressed in their SD for administrative staff.
- 2 Institutions were also asked to describe other mechanisms they use to enable their academic and administrative staff and students to understand the role students play in learning and teaching quality management. These mechanisms are presented in the tables below. In Table 13 below, we present the other mechanisms used to enable academic and administrative staff, and in Table 14 below, we present the other mechanisms used to enable students understand the role students play in learning and teaching quality management.

Table 13 – Other mechanisms institutions use to enable academic and administrative staff to	
understand the role students play in learning and teaching quality management	

Mechanisms used to enable academic and administrative staff to understand the role students play in learning and teaching quality management		Number of respondents out of 37 HEIs
Training and Guidance	Running training sessions with academic staff and students in partnership at discipline level for identifying what works well and discussing possible future ideas whilst giving academic staff a sense of ownership over the agenda	11
Gui	SD process for Quality Office Staff includes student engagement	4
F	Induction for new members of the SSLC, Staff-Student Committee (SSC) and Staff Liaison Contact (SLC)	3

Table 13 – Other mechanisms institutions use to enable academic and administrative staff to understand the role students play in learning and teaching quality management – continuation

	used to enable academic and administrative staff to understand	Number of
the role	students play in learning and teaching quality management	respondents
		out of 37
		HEIs
	Review of the SD programme to reflect the HEA Professional	3
	Standards Framework	
	Course Leader Conference	2
	It is a theme in the PG Cert HE for new lecturers	2
a	Use of an academic staff handbook	2
Training and Guidance	Collaboration with the SU on a Student Representative Guide	2
uid	for staff on course representation	
<u>р</u>	SD programme developed by the Schools addressing student	1
g an	engagement and delivered to all academic staff	
Jing	Making teaching and administrative staff aware of the QAA	1
raii	requirements through presentations	
F	It is part of the general induction for academic and	1
	administrative staff	
	Document from the SU describing the roles and responsibilities	1
	of student representatives available and highlighted on the	
	University's website to all staff	
	New policy on Student Feedback putting emphasis on feedback	3
	and closing the loop at all levels	
Policy	Partnership with students in the management of quality and	2
Ро	standards is in our University Code of Practice	
	Student engagement is embedded in our Institutional Strategy,	2
	and they are part of our Branding	
Awareness raising	Frequent reference to it in the President's weekly email to all	2
	staff	
	Reinforcing the role of students in regular updates at key	2
war rai:	institutional/faculty/school committees	
A	Informal discussions about the importance of student	2
	engagement at institutional/school/discipline level committees	

Table 13 – Other mechanisms institutions use to enable academic and administrative staff to understand the role students play in learning and teaching quality management – continuation

	sed to enable academic and administrative staff to understand tudents play in learning and teaching quality management	Number of respondents out of 37 HEIs
ship ition	Membership of committee work and attendance of committee meetings	4
Membership and Participation	Appointment of a strong network of College Chairs of Learning and Teaching Committees	1
Learning through experience	College and support teams are asked to provide feedback on student feedback and come up with any appropriate action for quality improvement	2
Lea thi expo	Practical experience of working with student representatives on learning and teaching quality matters (learning-by-doing)	1
Support	Members of staff are allocated to provide administrative support	1
Sup	Staff Liaison Officer (SLO) bridging communication between student representatives and Schools	1

Table 14 – Other mechanisms institutions use to enable students to understand the role students play in learning and teaching quality management

Mecha	nisms used to enable students to understand the role students play in learning and teaching quality management	Number of respondents out of 62 HEIs
e	Training for student representatives provided by the SU, by the	31
ano	University or jointly provided by the SU and University	
Guidance	Written guidance such as student/course/module/programme	26
р р	handbooks and guides	
gand	Induction by the SU and by the University introducing and encouraging	14
Jing	students to engage with the Quality Monitoring Mechanisms	
Training a	Training sessions from the University, SU, QAA,	8
F	HEA staff, SPARQs and NUS	

Table 14 – Other mechanisms institutions use to enable students to understand the role
students play in learning and teaching quality management - continuation

Mechanisms used to enable students to understand the role students play in Number		
	learning and teaching quality management	
		respondents out of 62 HEIs
	Web pages linking to course handbooks and listing resources (including	7
σ	video) and explaining how student can get engaged and defining	
raining an Guidance	student engagement in the distance learning context	
guir idai	External Examiner Guidance for Students and provision of information	4
Training and Guidance	on VLE on 'how to read External Examiner Reports'	
	Setting up a Mahara portal to allow student committee members to	1
	communicate with each other	
	Active participation in the Quality Enhancement Committee, School	5
	and Course Board Annual Teaching and Learning Conference, and	
	Annual Student Conference	
u	Termly meeting with student representatives and discussion with the	3
oati	SU Council on an annual basis	
ticip	Student representation on committees and Accreditation and Award	2
Membership and Participation	System	
pu	Student membership on the Student Experience Committee, Periodic	2
ip a	Review Panels, Deliberative Committees, Appeals and Academic	
rsh	Misconduct Meetings	
Jbe	Involvement in strategic decision making	1
len	Partnership with the SU/Guild/Association in the management of	1
2	quality and standards processes and procedures	
	Change Agents Initiatives to empower students from any discipline or	1
	background to initiate research projects that will change the University	
	supported by the SU and the University	
ള	SU and University Conference on Student Engagement	2
Awareness raising	Charter	2
	Student Forum	2
sue	Emails inviting students to participate in quality enhancement	2
/are	activities Weekly Student e-bulletins	
Awa	Student Communications Officer directly promoting representatives'	2
	meetings and putting Posters in communal areas	

Mechanisms used to enable students to understand the role students play in Number of		
learning and teaching quality management		respondents
		out of 62 HEIs
	A Student Engagement Map was created and placed on Intranet to	1
sing	show the levels at which students can engage	
Awareness raising	Use of case studies	1
less	Student Voice are on the VLE describing opportunities for involvement	1
Iren	including questionnaires and representation	
Awa	Students providing short summaries on the Mahara portal on the	1
1	committee business to brief each other	
	'You said, we did' campaign to highlight and feedback to students on	4
×	actions taken in response to their feedback institutionally and locally	
Feedback	and exercises after module evaluations	
eed	Feedback to programme groups on SSLC activities/actions	2
L	Feedback on actions plans from student focus groups	2
	Deans annual meetings with their cohort of students	1
ų.	Provide support for students engaged on Module and Departmental	9
Support	Reviews, Faculty advisors to Student Council, Mentor system for	
Sup	student involved in Validation and Periodic Reviews, Pastoral Care	
	Groups, and briefings by the Student Learning Committees	
es	Award for student representatives (Student led 'Partnership Awards)	5
ltiv	to publicise and celebrate the role of the Student representatives	
Incentives		
-		

 Table 14 – Other mechanisms institutions use to enable students to understand the role

 students play in learning and teaching quality management - continuation

- 3 With regard to the other mechanisms that institutions used to enable academic and administrative staff and students to understand the role students play in learning and teaching quality management in their institutions, that the evidence shows that the most commonly used mechanisms reported are around the areas of training, membership and awareness.
- 4 Staff Development in this area was not covered in the interviews undertaken.

11 The influence of student engagement within institutions

1 In the survey and subsequent interviews exploration of the perceptions of both institutions and students' unions of the types of changes brought about by student feedback and participation on committees, the effectiveness of student feedback and engagement in bringing about these changes and at what levels was undertaken.

11.1 Types of changes brought about by student feedback and participation on committees

1 In the survey the institutions and students' unions were asked to specify the most important examples of change that student engagement in learning and teaching quality management had helped bring about in their institutions. Fifty-seven institutions and 20 students' unions reported such changes and these are presented in the tables, below (see Table 15 for institutional responses and Table 16 for students' unions' responses).

	institutions – institutional responses	
Areas	Changed brought about by student feedback or participation on committees	Total number of respondents out of 57 HEIs
ocedures	Changes to Code of Practice and Process of Assessment. Change to Extenuating Circumstances policy Changes to Mitigating Circumstances Policy. Opportunity for student to review the volume of assessment. Changing to grading matrix to make assessment more straight forward. Introduction of online submission of assessment and course work. Changes to assessment regimes and processes. Introduction of penalties for late submission of and over-lengthy assessments. Commitment to Anonymous Marking	14
Policy, Practice and Procedures	Changes in student representation systems, student involvement in reviews and panels and introduction of student representation at all committees levels. Changes to the practice of electing and supporting student representatives. Introduction of student-led reviews of all aspect of provision for PGR, PGT and UG students. Involvement of student representatives in all areas of the institution's work and service, from setting the strategic direction to discussing detailed proposals	12
	Introduction of student representatives involvement and collaboration in major projects	7
	Introducing students as partners to selected projects (including learning and teaching enhancement projects)	7

Table 15 – Changes brought about by student feedback or participation on committees in the	2
institutions – institutional responses	

Table 15 – Changes brought about by student feedback or participation on committees in the institutions – institutional responses – continuation

Areas	Changed brought about by student feedback or participation on committees	Total number of respondents out of 57 HEIs
	Changing teaching days and hours: no teaching taking place on specific	4
	days and no teaching taking place after 6pm or other specific time.	
	Removal of Saturday examinations	
	Restructure of the Academic Year including Vacation Periods	4
	Introduction and redevelopment of Student Charter	3
	Move technology-enhancement developments up in the institution agenda. Implementation of VLE. Technology enhanced learning	3
rres	Change to aspects of student experience	2
Policy, Practice and Procedures	Introduction of e-registration	1
roc	Improved information and guidance on good academic practice	1
р Р	Introduction of termly meeting with the Director	1
e ar	Changes on how feedback data is shared with student representatives	1
ctic	End of course evaluation	1
Pra	Changes on publication and dissemination of external examiner reports	1
ć	Recognition of excellence in teaching and learning	1
Poli	Implementation of a credit modular structure	1
	Match institution policy to QAA codes	1
	Review Procedures for Academic Misconduct and Misconduct Policy	1
	Making the data on contact hours available to students	1
	Creation of a Students' Association/SU	1
	Setting up a new programme	1
	Changes to the Absence Recording Policy	1
	Introduction of the University wide Progression Committee	1

 Table 15 – Changes brought about by student feedback or participation on committees in the institutions – institutional responses – continuation

Areas	Changed brought about by student feedback or participation on committees	Total number of respondents out of 57 HEIs
Feedback	Changes on feedback requirements, i.e. more comprehensive feedback on academic work. Timely feedback back to students, i.e. by a specific time after submission	16
Fee	Provision of online feedback	4
	Introduced guidelines for good practice on giving feedback	1
_	Changes to curriculum design and review	5
۳u	Changes to programme, core and specific units	3
ricu	Content	3
Curriculum	Reintroduction of Modern Languages	1
.	Changes to internships	1

Extension of the opening hours of resource centres and libraries	2
Expansion of book stock of the libraries and more e-journals available	2
from the library	
Introduction of personal and academic tutoring systems	2
Introduction of electronic module handbooks to replace hardcopy ones	2
Revision of Alumni Scholarships and Concessions Policy. Transparent	2
approach to "additional costs" (fieldwork and equipment)	
Introduction of the use of texting and other electronic means to alert	1
students about timetable changes and course management issues	
Creating study rooms and quite areas for study	3
Creating common rooms for students	1
Establishing areas of high priority	1
Building a recording studio	1
Re-modelling of the SU Building and changes in the physical environment	2
	Expansion of book stock of the libraries and more e-journals available from the library Introduction of personal and academic tutoring systems Introduction of electronic module handbooks to replace hardcopy ones Revision of Alumni Scholarships and Concessions Policy. Transparent approach to "additional costs" (fieldwork and equipment) Introduction of the use of texting and other electronic means to alert students about timetable changes and course management issues Creating study rooms and quite areas for study Creating common rooms for students Establishing areas of high priority Building a recording studio

Table 15 – Changes brought about by student feedback or participation on committees in the institutions – institutional responses – **continuation**

Areas	Changed brought about by student feedback or participation on committees	Total number of respondents out of 57 HEIs
Student service	Creation of a one-stop shop type approach to student service being located in the same area	1
stuc	Development of study skills classes timed to best suit the students' needs	1
•,	Rebrand of the student services	1
Registration	Introduction of registration cards for distance learning programmes	1

Table 16 – Changes brought about by student feedback or participation on committees in the
institutions – students' unions' responses

		Total number				
Areas	Changed brought about by	of				
	student feedback or participation on committees	respondents				
		out of 20 SUs				
	Introduction of student representatives	2				
σ	All lectures to be recorded	1				
e an s	Prevented closure of certain departments					
Policy, Practice and Procedures	Reducing class sizes for MA programmes and introducing smaller seminar					
rac	groups					
Proc	Working status for PGR students who teach and ensuring fair pay, proper	1				
olic	training and right to trade union representation					
<u>م</u>	Ensuring modular choice is not affected by staff redundancies	1				
	Increasing contact hours	1				

Introduction of Universal print credits	1
Introduction of student-led projects	1

Table 16 – Changes brought about by student feedback or participation on committees in the institutions – students' unions' responses – **continuation**

Areas	Changed brought about by student feedback or participation on committees	Total number of respondents out of 20 SUs
	24 hours library	2
	Timetables for induction	1
	Change to feedback timetable	1
S	Moving the refurbishment of the library from the final term to over the summer	1
urc	Wednesdays' afternoons were made free for sport and student activities	1
Resources	Gym built	1
Ϋ́Υ.	Introduced a new improved system of email that increased mailbox size and flexibility	1
	Increase in bursaries	1
	Extension of the opening hours of libraries during assessment period	1
	Rebrand of the computer room	1
	Introducing Anonymous Marking	3
Assessment	Introduction of online submission of assessment and course work and portfolios	2
ssn	Exams were changed from January to December	1
Asse	Changed assessment system	1
	Assessment process changed and improved	1
	New marking structure	1
ba	Feedback process changed and improved	4
Feedba ck	Changes to feedback policy, requirements and mechanisms	3
Ĕ	Provision of online feedback	1

Table 16 – Changes brought about by student feedback or participation on committees in the
institutions – students' unions' responses – continuation

Areas	Changed brought about by student feedback or participation on committees	Total number of respondents out of 20 SUs
nt	Student involvement in reviews and panels	2
Represent ation	Changes academic representation structure	1
epr	Re-designing student engagement process with faculty	1
Å	Involvement of students in the entire process of periodic reviews	1
c	Reform and review of module programme	1
Curriculum	Extended final year project support, including timetabled individual	1
ricu	support and not just group meetings	
Cur		

- 2 In relation to the changes brought about by student feedback or participation on committees, evidence showed that there have been a huge variety of changes reported by institutions and students' unions. The most common changes reported by both parties related to policy practice and procedures and organisation, feedback, curriculum and resources. However, notably in both Tables above institutions and students' unions also provided examples of changes that happened in their institutions in different areas, such as: institutions provided examples of the substantial changes in estate, student service and registration, whilst students' unions provided examples of substantial changes in assessment and representation.
- 3 In the interviews, participants recognised the strong interest their students have in matters relating to feedback to students. All respondents related strongly to this aspect for enhancement. However, they invariably described the changes they made in their institutions as also affecting the broader aspect of assessment, due to the inextricably linked nature of assessment and feedback. Some respondents felt that the student voice on this aspect has undoubtedly been supported by NSS results, which show each year across the sector lower scores on assessment and feedback than any other aspect. Other participants strongly emphasised the powerful drivers of change that student representation and internal surveys represented in their institutions. One participant stated:

I think they influence our painstaking, agonising reflection on assessment, which has led to all kinds of things going on here including our involvement in setting up of national projects and international activity and that kind of thing. That came from the student voice and student dissatisfaction with what we were doing. [...] We wrestle continuously about assessment, in a way the students won't let us rest on that one (Participant).

11.2 Effectiveness of student feedback and engagement in bringing about change

1 The institutions and students' unions were asked to rate the effectiveness of some of the commonly used forms of student feedback and engagement in bringing about change in their institutions. The scales were from zero to 100. The forms rated were: (1) feedback questionnaires, (2) SSLC and (3) committee membership (excluding SSLC). In table 17 the *mean* and *median* values from the participant institutional and students' unions' responses have been presented.

Forms of student engagement	Total number of respondents		<i>Mean</i> value	<i>Median</i> value
Feedback questionnaires	HEIs 75 SUs 23		64	66
			51	57
SSLCs	HEIs 64		56	63
	SUs	23	61	70
Committee membership	HEIS	74	61	61
(excluding SSLC)	SUs	22	60	68

Table 17 – The **mean** and **median** values from the participant institutional and students' unions' responses.

- 2 Table 17 shows that, in relation to the effectiveness of these forms of student feedback and engagement, institutions perceive feedback questionnaires and committee membership (excluding SSLC) as the more effective forms of student feedback and engagement in bringing about change at any level in their institutions. In particular, feedback questionnaires are considered to be on average 64% effective with half the respondents identifying it as having more than 66% effectiveness in stimulating change. The corresponding numbers for committee membership (excluding SSLC) are both 61%, meaning that this form is on average 61% effective and half the respondents rate its effectiveness at 61% or more. It is interesting to note that only 64 respondents rated SSLCs. Moreover, it appears that the average rating of 56% they have assigned to it is lower than those for the other two forms of students' feedback and engagement. It is important to observe that the perceptions of institutions of the effectiveness of feedback questionnaires might explain the constant focus and attention paid by institutions to the NSS rates of completion, results and rankings. Furthermore, it also explained why some institutions in the survey have targets for student participation in the NSS, PTES and PRES. Institutions were aware of what one participant termed the 'publicly and highly influential' power of the NSS. Some institutions may be genuinely engaging with their NSS results in order to address the concerns of their students, while for other it may be 'purely in reaction to student voice'. Other institutions indicated their engagement with their NSS results were because they did not 'want to look bad in national league tables', i.e. an 'institutional reaction to public league tables'.
- 3 Going back to the effectiveness of the three given forms of student feedback and engagement, Table 17 also showed that students' unions perceive SSLCs and other committee membership as more effective in bringing about change at any level in their institutions than feedback questionnaires. Namely, half the students' unions respondents rated the effectiveness of SSLCs as 70% or higher compared to 68% for other committee membership and just 57% for feedback questionnaires. This ranking

was also clear when comparing the average effectiveness with feedback questionnaires being rated 10% lower than SSLCs and 9% lower than other committee membership. This perception of the students' unions may well be associated with a sense of "having a voice and making oneself heard" just by having a physical presence at SSLCs and other committee membership, as opposed to the use of feedback questionnaires, where questionnaires may influence change, but students would not necessarily be informed about change having taken place. However, it was interesting to observe that there seemed to be a discrepancy between the forms of engagement provided by institutions for students to engage in learning and teaching quality management (refer to Table 2) and the forms students' unions perceive to be effective. In Table 2, the order of the most commonly provided opportunities are: (1) feedback questionnaires; (2) student representation on other committees (excluding SSLCs); and (3) SSLCs. In Table 17, the order of the rate of effectiveness that students' unions perceive of these most commonly provided opportunities are: (1) SSLCs; (2) student representation on other committees (excluding SSLCs); and (3) feedback questionnaires. The reasons for this discrepancy may well be associated with: first, the sense of "having a voice and making oneself heard" by just being physically present in the SSLCs and other committees membership; and second, that the timeliness between "expressing their concerns" and having "their concerns addressed" is shorter than having to wait for the data collected through surveys and feedback questionnaires to be analysed, an action plan elaborated and implemented in order to address students' concerns. These might explain why students' unions did not consider feedback questionnaires to be as effective in bringing about change to the student experience in their institutions as SSLCs and other committees membership.

- 4 The difference between the perceptions of institutions and students' unions may be directly related to the question of *whose interests are being served by these three forms of student feedback and engagement in institutions in the UK*.
- 5 In the interviews, although the majority of participants reported that SSLCs and other committees were more effective means of engaging students in learning and teaching quality management, two participants from institutions with a strong element of international provision considered SSLCs to be a less effective means, for obvious reasons.
- 6 Half of the participants also used the NSS for quality management purposes, although the NSS was mostly used as a means of evaluation at strategic level, particularly for scrutiny by staff at discipline and institutional level as a performance indicator. Table 18 (below) provides further evidence that NSS data is actively shared with students, but from interviews it appears that the sharing of information does not necessarily lead to student involvement in action planning. Some respondents suggested that, in general, the NSS was a driver for increasing student engagement in quality management in their institutions. Yet from interviews, only four institutions involved students in evaluating and planning action as a result of the NSS outcomes. Of these four, two institutions involved the students' union in the evaluation of results, whilst the two others involved the students' union as well as students based within the disciplines covered by the NSS. Both these two institutions related their strong

emphasis on working in partnership with students to their high ranking in national league tables.

7 Some of the participants also noted that the student voice was at times a more effective driver of change than previous efforts steered from within their institution. One participant stated:

And this is one of the great things we discovered is that departments or sections which had a reputation for being very hard to govern and never taking things very seriously and always moaning, when there are students in the room they tend to behave more professionally (...) and actually they have been fantastic (Participant).

11.3 Student engagement drives change at different levels of the institution

- 1 The survey also asked institutions and students' unions to indicate whether in their experience student feedback or participation on committees was thought to have effected substantial change at the following levels: institutional, faculty or school, department, programme or unit level. *Student feedback and participation on committees* was used as a proxy for student engagement within the learning and teaching quality management context. This was intended to help establish where student engagement was making most impact, at least according to the institutions and students' unions that responded.
- 2 The survey found that out of 73 institutions and 23 students' unions which considered that substantial changes brought about by student feedback or participation on committees have happened in the following order: (1) at institution level with 60 institutions and 21 students' unions selecting this option; (2) at programme level with 58 institutions and 20 students' unions selecting this option; and (3) at faculty/school level with 43 institutions and 18 students' unions selecting this option. However, in relation to the substantial changes brought about by student feedback or participation on committees at unit and discipline/department levels, institutions and students' unions seem to differ in their opinions: institutions considered that substantial changes happened (4) at unit level and then (5) at discipline/department level, whilst students' unions considered that substantial changes happened (4) at unit level. It is important to note here that the perceptions of students' unions were directly related to their perceptions of SSLCs and other committee membership as being more effective than feedback questionnaires.
- 3 The interviews explored the challenges that student engagement posed to institutions more at the intermediate level of the institution (faculty/school/college) than at institutional or departmental level. One participant illustrated how these challenges could be being addressed by stating:

They are on the [intermediate] school committees, but what they say to us is [that] it's much more useful when I'm talking to the Psychology professors about the Psychology degree than sitting there and you've got the person from International Relations and the person from Religious Studies and all the rest of it. (...) They don't have the same sense of need to

engage at that particular structure but then the next level up, the policy level, where we're making attendance policy or setting assessment policy – which they find very useful (Participant).

4 This observation tallied with those of other respondents who reported they encountered a lack of interest from students to stand at the intermediate level. Feedback had also been received from those who did engage at intermediate level that the quality management matters they engaged with, were often beyond the students' understanding – unless there were specific support structures for these students.

12 The informed student voice: sharing of data between students and institutions

1 The survey and subsequent interviews explored how institutions, student representatives and students' unions shared information and data with each other.

12.1 Information and data that institutions share with their students

1 The survey found that institutions shared a wide range of information and data with their student representatives, students' union or similar body and student members of committees. This finding was also confirmed by the survey undertaken with the students' unions. In Table 18 below, the types of information and data institutions share with their students' unions are presented.

				Le	vel			
Type of information an	Student		SU or	similar	Student		I	
shared	represe	ntatives	bo	dy	member of		Do	
-					-	comm	ittees	not
		Yes	No	Yes	No	Yes	No	know
Outcomes of unit	HEIS	55	12	28	22	46	9	8
evaluations	SUs	12	6	8	11	11	7	1
Annual programme	HEIS	63	3	30	20	59	3	1
evaluations	SUs	7	9	14	5	11	4	4
National Student	HEIS	59	6	56	6	59	5	2
Survey (NSS)	SUs	15	3	19	1	15	3	0
Postgraduate Taught	HEIS	33	10	34	11	35	8	13
Experience Survey (PTES)	SUs	10	5	14	2	10	5	5
Postgraduate Research	HEIS	33	12	32	12	34	11	10
Experience Survey (PRES)	SUs	11	5	15	2	13	4	3
Other external student	HEIS	30	8	24	12	31	6	17
experience surveys	SUs	8	7	13	3	8	6	5

Table 18 – Type of information and data institutions share with their students

Please note: that the total number of respondents from the institutions and students' unions for each type of data and information shared with students is made up of the sum of the number of respondents under the columns '**Yes**' and '**No**' which are under each of the names of the columns student representatives, students' union or similar body and student member of committees.

		Level						
	Stud	dent	SU or s	similar	Stud	dent	I	
Type of information and data		representatives		bo	dy	member of		Do
shared						committees		not
		Yes	No	Yes	No	Yes	No	know
Periodic programme	HEIS	54	5	35	16	55	2	1
reviews	SUs	8	9	15	3	12	5	4
Reports from external	HEIS	43	12	31	12	53	3	7
bodies	SUs	5	7	10	4	9	5	6
Response to external	HEIS	57	9	33	18	60	3	1
examiners reports	SUs	7	7	10	5	11	5	5
Proposals for strategic	HEIs	39	8	46	9	59	4	4
direction of learning	SUs	9	6	17	2	13	4	2
and teaching	503	5	0	17	2	13	4	2
Student progression	HEIS	43	11	35	12	58	2	4
and retention data	SUs	3	10	11	6	8	8	4
Reports of actions	HEIS	58	3	46	4	60	1	1
taken to enhance								
student educational	SUs	12	7	16	3	14	5	2
experience								
Graduate destination	HEIS	41	9	36	8	50	5	9
data	SUs	8	8	12	5	10	6	3
Annual institutional	HEIS	16	28	27	16	25	20	17
financial data	SUs	2	14	13	5	7	11	4
Annual institutional	HEIs	17	24	36	10	34	13	11
performance data	SUs	5	8	12	3	10	5	6
Annual SSLCs' findings	HEIs	33	11	25	12	34	9	18
	SUs	5	8	6	7	6	7	7

Table 18 – Type of information and data institutions share with their students - continuation

Please note: that the total number of respondents from the institutions and students' unions for each type of data and information shared with students is made up of the sum of the number of respondents under the columns '**Yes**' and '**No**' which are under each of the names of the columns student representatives, students' union or similar body and student member of committees.

- 2 From table 18, it appears that the information and data that is most shared of all are the NSS and reports of actions taken to enhance the student educational experience. It is perhaps interesting to note that the NSS and reports on enhancement activity are both strategically important sets of information, not least in relation to reputation and league tables.
- 3 Against that background it is perhaps noteworthy that the least shared information and data sets were annual institutional financial data, annual institutional performance data, annual SSLC findings and other experience surveys. Whilst the relatively low levels of sharing these data sets is perhaps clear for the latter two because these may not be collected in all institutions, and the first two sets of data (institutional financial and performance data) relate to institutional accountability.

- 4 Comparing the most shared information and data sets with the least shared sets, there was perhaps more institutional interest in student engagement in maintaining quality and strategic development of learning and teaching than there was in retrospective evaluation of institutional effectiveness in financial terms or against performance indicators.
- 5 The following patterns of information sharing can be observed in relation to:
 - Outcomes of unit evaluations: institutions shared the outcomes of unit evaluations more with student representatives and student members of committees than with their students' union or similar bodies. Students' unions responded to the same pattern. Eight institutions and one students' union did not know if outcomes of unit evaluations were shared at all.
 - Annual programme evaluations: institutions shared annual programme evaluations more with student representatives and student members of committees than with their students' union or similar bodies. However, students' unions reported that their institutions shared annual programme evaluations more with their students' union or similar bodies and student members of committees than with student representatives. One institution and four students' unions did not know if this information and data was shared at all.
 - **NSS:** institutions reported that they shared their NSS information and data in almost equal measure with student representatives, students' unions or similar bodies and student members of committees. This was also the case for students' unions. However, two institutions did not know whether NSS information and data was shared at all.
 - **PTES:** institutions reported that they shared PTES information and data in almost equal measure with student members of committees, students' union or similar bodies and student representatives. However, students' unions reported that their institutions shared more information and data with students' union or similar body than with student representatives or student members of committees. Thirteen institutions and five students' unions did not know if this information and data was shared at all.
 - PRES: institutions reported that they shared PRES information and data in almost equal measure with student members of committees, students' union or similar body and student representatives. Students' unions reported that their institutions shared more information and data with students' union or similar body and student members of committees than with student representatives. Ten institutions and five students' unions did not know if this information and data was shared at all.
 - Other external student experience surveys: institutions reported that they shared other external student experience surveys more with student members of committees and student representatives than with students' union or similar body. However, students' unions reported that their institutions shared such information more with students' unions or similar bodies, than with student members of committees and student representatives. Seventeen institutions and five students' unions did not know if this information and data was shared at all.

- **Periodic programme reviews (PPR):** institutions reported that they shared PPR information and data more with student members of committees and student representatives than with students' union or similar body. However, students' unions reported that their institutions shared PPR information and data more with students' union or similar bodies and student members of committees than with student representatives. One institution and four students' unions did not know if this information and data was shared at all.
- **Reports from external bodies:** institutions reported that they shared external body reports most with student members of committees, second most with student representatives and often with their students' union or similar bodies. However, students' unions reported that their institutions shared external body reports more with the students' union or similar bodies and student members of committees than with student representatives. Seven institutions and six students' unions did not know if this information and data was shared at all.
- **Response to external examiners reports:** institutions reported that they shared responses to external examiners reports more with student members of committees and student representatives than with the students' union or similar body. However, students' unions reported that their institutions shared responses to external examiners reports more with student members of committees and students' union or similar bodies than with student representatives. One institution and five students' unions did not know if this information and data was shared at all.
- **Proposals for strategic direction of Learning and Teaching:** institutions reported that they shared such proposals most with student members of committees, second most with students' unions or similar bodies and then still substantially also with student representatives. However, students' unions reported that their institutions these proposals more with students' union or similar body and student members of committees than with student representatives. Four institutions and two students' unions did not know if this information and data was shared at all.
- **Student progression and retention data:** institutions reported that they shared progression and retention data more with student members of committees than with student representatives or the students' union or similar bodies. However, students' unions reported that their institutions shared more information and data with students' union or similar body and student members of committees than with student representatives. Four institutions and four students' unions did not know if this information and data was shared at all.
- **Reports of actions taken to enhance student educational experience:** institutions reported that they shared more information and data with student members of committees and student representatives than with the students' union or similar bodies although this is still substantial. However, students' unions reported that their institutions shared reports of actions taken somewhat more with students' union or similar body than with student representatives and student members of committees. One institution and two students' unions did not know if this information and data was shared at all.
- **Graduate destination data:** institutions reported that they shared graduate destination data somewhat more with student members of committees than with student representatives or the students' union or similar body. However, students'

unions reported that their institutions shared graduate destination data more with students' union (or similar) than with student members of committees and with student representatives. Nine institutions and three students' unions did not know if this information and data was shared at all.

- Annual institutional financial data: Overall, both institutions and students' unions reported lower levels of sharing of annual institutional financial data than other data. Institutions reported that they shared annual institutional financial data more with their students' union or similar body and student members of committees than with student representatives. However, students' unions reported that their institutions shared such financial data more with students' union or similar body that their students' unions reported that their institutions shared such financial data more with students' union or similar body than with student members of committees and rarely with student representatives. Seventeen institutions and four students' unions did not know if this information and data was shared at all.
- **Annual institutional performance data:** Institutions reported that they shared annual institutional performance data more with students' union or similar bodies and student members of committees than with student representatives. Students' unions responded according to the same pattern. Eleven institutions and six students' unions did not know if this information and data was shared at all.
- Annual SSLCs' findings: institutions reported that they shared annual SSLC findings more with student members of committees and student representatives than with the students' union or similar bodies. Students' unions reported that their institutions shared annual SSLC findings more with the students' union or similar body and student members of committees than with student representatives. Eighteen institutions and seven students' unions do not know if this information and data was shared at all.
- 6 Institutions were also asked to list any other type of information and data they also made available to students. The types of information and data listed were:
 - Staff Student Committees
 - PSRB (Professional Regulatory and Statutory Bodies) data
 - College level quality data
 - College committees
 - University level quality data
 - University committees
 - Proposed amendments to University Legislation
 - Discussion of amendments to Student Representation Policy
 - Equality and Disability data
 - League tables
 - Proportion of 'Good honours'
 - Internal examiners' report, and
 - Learner Evaluation Survey and OFFA (Office for Fair Access) Access Agreement.
- 7 However, students' unions did not report any other type of information and data that their institutions made available to them than the ones already given in the survey question.

8 It was interesting to note that one institution made all information and data available to students as standard, and two institutions make any information available when requested through the Freedom of Information Act (FOIA).

12.2 Information and data that students' unions or similar bodies share with their institutions

- 1 In the survey, institutions were asked to indicate which of the following types of information collected by their students' union or similar body were shared with their institutions: survey outcomes, minutes of academic representatives' meeting (or summary thereof) and other. The survey found that out of 56 institutions: 43 reported that their students' union or similar body shared their survey outcomes; 29 reported that their students' union or similar body shared their minutes of academic representatives' meetings or similar thereof; and 11 reported that their students' union or similar thereof; and 11 reported that their students' union or similar body shared other types of information and data with their institutions.
- 2 Institutions were also asked to list these other types of information and data that their students' unions or similar bodies shared with the institutions. The other types of information and data listed were:
 - Reports from focus groups on specific issues
 - Summaries of representatives' meetings
 - Proposals for action arising from the students' union Council
 - Regular operational update, and
 - Outcomes of the Higher Education Faculty Forum.
- 3 Importantly to note, that one institution reported that their students' union or similar body shared minimal information and data with their institution; and another institution reported that only *ad hoc* activities were shared by their students' union or similar body. Seven institutions reported that their students' unions or similar bodies did not share any information or data with their institutions and one institution reported that they did not know whether their students' union or similar body shared any information or data with their institution. However, it was interesting to observe that two institutions reported that they did not have a students' union or similar body.
- 4 In relation to the students' unions, the survey found that out of 20 students' unions: 19 reported that they shared information derived from their survey outcomes; nine reported that they shared information derived from their minutes of academic representatives' meetings (or summary thereof); and two reported that they shared other types of information with their institutions.
- 5 Students' unions were also asked to list what other types of information they shared with their institutions. These included:
 - Student representatives' reports
 - Consultations done on behalf of the institution, and

• Reports commissioned and produced through the students' unions.

- 6 However, only one students' union expressed the following issue in relation to sharing information they collected with their institution. They said: 'It depends what the survey is for as to whether it is shared with the institution or not. However, it is usually shared in order to influence change'.
- 7 In the interviews participants provided several examples of how the information shared between students' unions and institutions had influenced change in their institutions and even initiated policy development. In some institutions, this was capitalised on by inviting an annual report from their students' unions on issues that had arisen over the last academic year in students' union councils, committees and sometimes SSLCs. These respondents felt that such input offered their institutions a good base for developing proposals for future enhancement activities.
- 8 Participants reported that students in their institutions were not just involved in sharing data but more importantly, they were also involved in making sense of it, i.e. analysing and interpreting. Participants mentioned that their institutions used student representatives, students employed as researchers and specifically selected students (usually because of a relevant characteristic) to help interrogate, analyse and interpret data from surveys and similar. One participant stated:

Whilst we are in the meeting, because they are anonymous surveys, we have the opportunity because student reps are in the meeting so we can say to them: 'well this looks like it is saying something about this, do you guys have a view on that?' And we can actually get a bit more detail from the students from something that has been pointed out anonymously in a survey (Participant).

9 This approach appeared to be equally attractive for working with distance learners, reinforced by another participant, who said:

I've asked for students to be involved in the analysis of the results, so we will join a consultant to provide some assistance with the analysis. But we would run some online competent sort of focus groups or something, to see how the reactions are with some students in terms of, you know, we this means that or do you think that's a fair interpretation of our findings? (Participant).

- 10 Similar feedback was also given by other participants in the interviews.
- 11 There were also examples of students using information and gathering data in a very conscious effort to make their case; especially if they found themselves in an opposing position to that of their institution. One senior manager gave the following example:

I was very keen on doing anonymous marking throughout the institution and of course the NUS are terribly keen on that. I took it to the working

group on academic structures and the students said no, we don't want it – as clear as anything. They went away and did research, they read papers on it and so an. They came back with all the arguments against it (Participant).

12 Equally, participants gave examples of how data and information instigates proposals or action from students' unions specifically. A good example was given by this senior manager:

I think the NSS drives an awful lot and I think feedback from Staff Student Liaison Committee drives an awful lot as well. Quite often what will happen is the Students' Union will use that data as evidence for pushing things forward but I don't think they'd particularly come up with anything we haven't already identified. So I think it's primarily data driven and then the Students' Union using that data (Participant).

13 One participant, like many others, said that the sharing of data with students had led only very rarely to being challenged on that data. Instead, by sharing data and information, institutions found they more often worked from the same starting point as their students' union. Although it was not uncommon to hear concerns from institutional managers regarding the sharing of data and information with potential political opposites in their students' unions, such concerns now seemed to have been overcome.

13 Communicating student experience enhancements to students

1 In the survey and subsequent interviews the perceptions of institutions and students' unions of how their institutions communicated to their students enhancements to the student experience and how the contributions of students to the enhancement of learning and teaching in their institution was explored and acknowledged.

13.1 Mechanisms used by institutions to inform students of enhancements to the student experience

1 In the surveys, both institutions and students' unions were asked to indicate which of the listed mechanisms their institutions used to inform students of enhancement of the student experience. The list of options provided were: (1) publications (Newsletters, Student Magazine, Student Handbook, etc.); (2) news items on student facing websites; (3) Pin boards, LCD or similar; (4) use of social media (Facebook, Twitter, etc.); (5) use of email updates; (6) regular meetings with all students; and (7) I do not know. The survey found that institutions used a wide range of mechanisms to inform their students of enhancements to the student experience. In Table 19 below the mechanisms institutions used to inform their students of enhancements to the student experience and the level to which these mechanisms operated are presented.

Mechanism		Level								
used to inform students of enhancement to their experience	Tota Numbe respond	er of	Institution	Students' Union	Jointly by SUs and HEIs	Faculty/School	Discipline/ Department	Study Programme/ Course	Module/Unit	Student representative
Publication	HEIS	57	43	29	21	24	18	32	12	17
(newsletters,										
student										
magazine,	SUs	18	9	17	5	6	4	2	1	9
student										
handbook etc.)										
News items on	HEIS	63	56	34	14	22	19	20	5	11
student facing										
websites	SUs	17	13	16	4	5	6	4	4	5

Table 19 – Mechanism used in institutions to inform students of enhancements to the student experience and the level to which these mechanisms operate

Please note: the numbers presented in each column are the number of the respondents which select the options stated in each column out of the Total number of respondents highlighted in bold. The first three columns lists the responding institution or students' union perception of *by whom* the given mechanism is used, whilst the final five rows indicate the responding institutions and students' unions perceptions of *at whom* this mechanism is aimed.

Mechanism			Level								
used to inform students of enhancement to their experience	Tota Numbe respond	er of	Institution	Students' Union	Jointly by SUs and HEIs	Faculty/School	Discipline/ Department	Study Programme/ Course	Module/Unit	Student representative	
Pin boards, LCD	HEIS	52	40	21	14	23	21	24	9	12	
panels or similar	SUs	17	10	12	3	8	3	2	1	5	
Use of social media	HEIS	57	46	32	10	11	10	9	3	16	
(Facebook, Twitter, etc.)	SUs	18	15	18	3	6	6	2	1	10	
Use of email	HEIS	57	49	25	18	23	23	31	25	23	
updates	SUs	19	16	18	5	7	8	6	6	12	
Regular meetings with	HEIS	54	20	13	11	20	17	33	19	27	
all students	SUs	11	5	9	4	4	5	5	3	6	

Table 19 – Mechanism used in institutions to inform students of enhancements to the student experience and the level to which these mechanisms operate – **continuation**

Please note: the numbers presented in each column are the number of the respondents which select the options stated in each column out of the Total number of respondents highlighted in bold. The first three columns lists the responding institution or students' union perception of *by whom* the given mechanism is used, whilst the final five rows indicate the responding institutions and students' unions perceptions of *at whom* this mechanism is aimed.

- 2 Table 19 showed that the most common mechanisms used to inform their students of these enhancements are: first, use of email updates; second, publications (Newsletters, Student Magazine, Student Handbook, etc.) and third, news items on student facing websites. However, students' unions described a slightly different pattern of communication mechanism for this purpose: first, use of email updates; second, use of social media (Facebook, Twitter, etc.); and third, news items on student facing websites. It was interesting to note the difference in communication channels for 'public' use, which for institutions was controlled through media (print) and for students' unions through very open media (social media).
- 3 Table 19 also showed that publication, news items on student facing websites, Pin boards, LCD panels or similar, use of social media, use of email updates and regular meeting with all students were not used significantly at faculty/school, discipline/department, module/unit and jointly by students' union and institution levels as they were at institution, students' union, study programme/course and student representative levels.
- 4 Table 19 further shows that in relation to joint communications, institutions considered publications (newsletters, student magazine, student handbook etc.) and the use of email updates, the most likely mechanisms to be used for joint communication with their students' union. The mechanisms least likely to be used for joint communication with the students' union were the use of social media or regular

meetings with all students. Students' unions did not indicate a clear preference or reservation in relation to joint use of any of the mechanisms specifically.

- 5 **Use of email updates** Both institutions and students' unions perceived email updates to be the *most* commonly used mechanism to inform students of enhancement to their experiences. Institutions reported that this mechanism was heavily used at all levels and particularly at institution and study programme/course levels. Students' unions also perceived their institutions to use email updates across all levels, though most strongly for students' union, institution and student representatives' levels.
- 6 **Publication (newsletter, student magazine, student handbook, etc.)** Institutions perceived publication to be the *second* most commonly used mechanism to inform students of enhancement to their experiences, and it was mostly used at institution, study programme/course and students' union levels. However, students' unions perceived publication to be the *fourth* most commonly used mechanism by their institutions to inform students of enhancement to their experiences, and it was mostly used at students' union, institution and student representative levels.
- 7 **News items on student facing websites** Both institutions and students' unions perceived email updates to be the *third* most commonly used mechanism to inform students of enhancement to their experiences. Institutions used this mechanism mostly at institution and students' union levels. Students' unions perceived that their institutions used this mechanism mostly at students' unions and institution levels.
- 8 **Pin boards, LCD panels or similar** Institutions perceived these to be the *fourth* most commonly used mechanisms to inform students of enhancement of their experiences and they were mostly used at institution level. However, students' unions perceived Pin boards, LCD panels or similar to be the *fifth* most commonly used mechanisms by their institutions to inform students of enhancement to their experiences, and they were mostly used at students' union and institution levels.
- 9 Use of social media (Facebook, Twitter, etc.) Institutions perceived this to be the sixth most commonly used mechanism to inform students of enhancement to their experiences, and they were mostly used at institution and students' union levels. However, students' unions perceived the use of social media to be the second most commonly used mechanism by their institutions to inform students of enhancement to their experiences, and they were mostly used at students' union and institution levels.
- 10 **Regular meetings with all students** Institutions perceived these to be the *fifth* most commonly used mechanisms to inform students of enhancement to their experiences, and they were mostly used at study programme/course and student representative levels. However, students' unions perceived these regular meetings to be the *sixth* most commonly used mechanisms by their institutions to inform students of enhancement to their experiences, and they were mostly at students' union and student representative levels.

11 It is interesting to point out that the use of email updates and news items on student facing websites were the only two mechanisms which both institutions and students' unions held similar perceptions of their use in their institutions, i.e. the use of email updates were considered to be the most commonly and heavily used mechanisms and news items on student facing websites were considered to be the third most commonly used mechanism in their institutions.

13.2 Acknowledging contributions of students to learning and teaching enhancement

1 The survey found that out of 69 institutions, 45 explicitly acknowledged the contributions of their students to learning and teaching enhancement in their publications and news items, and 24 did not explicitly acknowledge students' contributions. Thirty-six of the institutions which explicitly acknowledged students' contributions also described how these acknowledgements were made (see Table 20 below).

Table 20 – How students' contributions to learning and teaching enhancement	t is explicitly
acknowledged in institutions – Institutions' responses	

How students' contributions to learning and teaching enhancement is explicitly acknowledged in HEIs		Total number of	
Means	Туре	How it is acknowledged	respondents out of 36
Jed	News, Newsletters, Press Releases, Student Newspapers, and Posters campaign	'You said; we did', and Public Thank you	14
Published	Reports of meeting and events	Students' names, roles and photographs are recorded	11
_	Documentation	Direct reference to student support and involvement and responses to issues raised by the SSLCs	4

Table 20 -	- How students'	contributions to	learning ar	nd teaching	enhancement is explicitly	
	acknowledaed	in institutions – lı	nstitutions' r	esponses –	continuation	

How stu	How students' contributions to learning and teaching enhancement is explicitly acknowledged in HEIs		Total number of
Means	Туре	How it is acknowledged	respondents out of 36
shed	Prospectus	Case studies	2
Published	Course and Module guides	Section indicating response to previous student feedback	1

		Research Findings	
	Awards	Awarding to students representatives for their contributions	1
Verbal	Meetings, Inductions, and Conferences	Direct reference to student support and involvement and drawing attention to innovative student work	10
Online	Website	Students' names, roles and photographs are recorded	1
Social media	Twitter/Facebook	Students' names are mentioned	2

- 2 It was interesting to note that three institutions stated that the contributions of their students to learning and teaching enhancement would only be explicitly acknowledged *'if [it is] appropriate'*. And only one participant explicitly acknowledged that *'good practice would say that contributions, regardless of status, should be acknowledged'*.
- 3 In relation to the students' unions, the survey found that out of 20 students' unions, 14 reported that students' contributions to learning and teaching enhancement were explicitly acknowledged in publications and news items in their institutions, and six reported that students' contributions were not explicitly acknowledged. Six students' unions, which reported that their institutions explicitly acknowledged their contributions, described how these acknowledgements were made:
 - *'The institution will state who they worked with'*
 - 'The names and positions of attendees are recorded in the minutes of meetings'
 - 'The university often gives credit to the students' union for its campaigns, etc. and only when students' union is involved and something is changed, then it is acknowledged'
 - 'Citing the involvement of student representatives'
 - *'Mentioning of student involvement in the process',* and
 - 'It is often outlined in the process'
- 4 Though the interviews concentrated more strongly on other aspects of the research, there were some participants who commented on other ways of recognising students' contributions, ranging from annual celebrations for student representatives and awards, to approaches which benefited students in a more individual manner, including in the Higher Education Achievement Records (HEAR) or local award schemes that recognises extra-curricular learning, usually run by the Students' Union.

14 The use of Performance Indicators (PIs) to measure the effectiveness of student engagement and changes originated from the use of PIs

1 In the survey and subsequent interviews, the perceptions of institutions and students' unions of how their institutions use performance indicators to measure the effectiveness of student engagement in their institutions and changes resulting from the use of these performance indicators are explored.

14.1 The use of performance indicators for student engagement in institutions

In relation to the use of Performance Indicators (PIs) to measure the effectiveness of student engagement in their institutions, the survey found that out of 75 institutions: 14 have PIs; 52 do not have PIs; and nine do not know whether they any have any PIs in their institutions. In the survey, 11 institutions described the PIs their institution uses. In Table 21 below, the PIs used to measure the effectiveness of student engagement in these institutions are presented.

Table 21 – PIs used to measure the effectiveness of student engagement and the number of institutions which have these PIs in place

Performance indicators used to measure the effectiveness of student	Total number of
engagement in the HEIs	respondents out
	of 11HEIs
Student Satisfaction Outcomes: responses to NSS, PTES, PRES, Internal	6
surveys, and the additional question bank B6. Looking at the statements and	
percentage of students satisfied	
A range of issues stated in their Student Engagement Strategy	1
Annual Impact Reports provided by the SU showing how they have worked	1
with students to improve experience at the institutions	
Online blogs showing how improvements have been made at the institutions	1
Benchmarking the Annual School Student Experience Report by checking	1
feedback and actions taken or to be taken	
KPIs for Heads of Department and Faculty Leads are regularly updated in	1
dashboard	
Targets for number of Class Representatives and Student Representatives on	1
internal and Board committees	
Targets for levels of Student Satisfaction	1
Minutes of Student Staff Liaison Committees	1

2 In relation to the use of PIs to measure the effectiveness of student engagement in their institutions, the survey found that out of 20 students' unions, nine reported that their institutions have PIs, five reported that they do not have PIs in their institutions and six do not know whether they any have PIs for student engagement in their institution. In the survey only six students' unions which reported having PIs described them. In Table 22 below, the PIs reported by students' unions used to measure the effectiveness of student engagement in these institutions are presented.

Table 22 – PIs used to measure the effectiveness of student engagement in the institutionsandthe number of students' unions which reported having these PIs in place in theirinstitutions

Performance indicators, reported by students' unions, used to measure the effectiveness of student engagement in their institutions	Total number of respondents out of 11 SUs
Percentage scores on NSS, PTES, PRES, and internal surveys	4
Targets for Modules Evaluation Questionnaires	1
Student Voice Framework used as a matrix to measure engagement on different levels	1
Meeting attendance	1
SU Annual Survey	1
Annual 'You said, we did' campaign	1
QAA meetings	1
Task and Finish Group	1
Chapter B5 – Student Engagement compliance test	1

3 In both Tables above, outcomes from the NSS, PTES, PRES and other internal surveys are the most commonly used PIs to measure the effectiveness of student engagement in learning and teaching quality management reported by both institutions and students' unions.

14.2 Changes resulting from the use of performance indicators

- 1 In the survey, institutions and students' unions were asked to provide an example of any change which resulted from using these PIs in their institutions. Six institutions provided examples of changes which resulted from using PIs. These were:
 - Change to the timeline of providing students with feedback on assessment
 - Providing support to the President of the students' union, in order to reduce stress placed on his/her shoulders
 - Opening hours of technical workshops
 - 24 hours library
 - Student-staff Charter
 - Improved response to students feedback questionnaire
- 2 However, two institutions did not know of any changes resulting from the use of PIs, and three institutions did not know of any changes because these PIs had only recently been put in place.
- 3 In the survey, students' unions were also asked to provide an example of any change which resulted from using the PIs in their institutions. Four students' unions provided examples of changes which resulted from using these PIs by institutions including:
 - More students participating in key decision making meetings
 - Improvements to the assessment criteria and feedback methods to make them more student friendly and engaging

- Better blinds in dark rooms
- Access agreement funding for student engagement projects with a portfolio of 19K
- 4 However, one students' union was unsure of any changes that resulted from the use of PIs in their institutions.
- 5 In the interviews, several participants described in more detail the types of PIs they used to measure the effectiveness of student engagement in learning and teaching quality management in their institutions. Three types of approaches to measuring performance in student engagement emerged in the interviews. The first type was the direct evaluation of the effectiveness of student engagement activity. Qualitative examples of this approach were specific questions on student engagement in internal surveys and students' unions' surveys, the use of the relevant additional question set in the NSS used to collect feedback from students (B6), focus groups to evaluate aspects of engagement in quality management and formal reviews of the structure of student engagement in institutions. Quantitative evaluations were also mentioned such as target for the return numbers of (module) feedback questionnaires, or numbers of student representatives relative to the total number of students. Interestingly, several participants reported that their institutions adhered to a target of 1:20 as a representation target, but were not able to explain the reason why they had adhered to these specific numbers. One participant commented: 'the [SU] measure turn out in elections, the number of students putting themselves forward to be representatives and the number of students nominating in and so n, which are useful metrics but they demonstrate participation rather than impact'.
- 6 The second type was the use of student satisfaction scores by some institutions as an indication of how effective student engagement might have been in quality management, such as improvements in NSS results which were then attributed to a changed approach to engagement of students. One participant said: 'so I suppose if you're looking for a serious crunch performance indicator, the student engagement feeds into the NSS'. However, it was important to note that the participants, who reported using this second type of PIs, questioned the validity of the underlying assumption of this approach embedded in their institutions.
- 7 The third type was the interpretation of retention and progression data, class attendance, library usage and similar as PIs of student engagement. However, such data was not related to student engagement in learning and teaching quality management, but directly related to engagement with the learning and teaching itself.
- 8 A striking finding from the interviews was that students' unions were reported to be taking a lead in developing PIs for student engagement. Several participants indicated that their students' unions had pre-existing indicators relating to student representation, ranging from the numbers of students standing for election to the numbers of students taking up the role of student representatives of those "hard to reach" groups of students. Some institutions reported that students' unions also included questions regarding the effectiveness of their students' unions as the voice of students and their influence within their institutions.

15 Student Charter or similar Staff-Student Agreement; establishment and contentious issues

- 1 The survey found that out of 74 institutions: 60 reported to have a Student Charter or similar Staff-Student Agreement in place; six reported that it is a work in progress in their institutions; and eight reported that they did not have a Student Charter or similar Staff-Student Agreement in place in their institutions. The survey found that out of 26 students' unions: 17 reported that their institutions had a Student Charter or similar Staff-Student Agreement in place; six that it was a work in progress; and three reported that they did not have a Student Charter or similar Staff-Student Agreement in place; six that it was a work in progress; and three reported that they did not have a Student Charter or similar Staff-Student Agreement in place.
- 2 In relation to institutional perception of the balance between meeting the interests of students and staff in their Student Charter (or similar), the survey found that out of 67 institutions: 56 felt that the interests of students and staff to be balanced; 10 felt the interests to be favouring students more; and only one felt the interests to be favouring staff more. In relation to the perception of students' unions, the survey found that out of 23 students' unions: 19 felt that the interests of students more; and three felt the interests to be favouring staff more. Students to be favouring students be favouring students more; and three felt the interests to be balanced; only one felt the interests to be favouring staff more.
- 3 In the survey, both institutions and students' unions were asked to report the most contentious issues in the debate when considering a charter or similar agreement they had in place or where it was a work in progress. Fifty-eight institutions reported a variety of *contentious issues and concerns* surrounding the Student Charter or similar Staff-Student Agreement. These are presented in Table 23 below.

Table 23 – The most contentious issues in the	debate when considering a charter or similar
agreement reported by institutions	

The most contentious issues in the debate when considering a charter or similar agreement reported by HEIs	Total number of responses
'The content, i.e. the balance between the responsibilities and 'obligations' of	7
students against those of the institution and 'making it clear where	
responsibilities lie'	
The language and terminology, i.e. 'What does the university mean by	7
partnership?' (Participant), 'using a language that is relevant and accessible to	
students', and 'from a language of rights and responsibilities, to a language	
driven by values'	
The status of the charter, i.e. its 'legal', 'contractual' and 'legislative' status of the	4
document or a 'service agreement' or 'aspirational statements'	

Table 23 – The most contentious issues in the debate when considering a charter or similar agreement reported by institutions – **continuation**

The most contentious issues in the debate when considering a charter or similar agreement reported by HEIs	Total number of responses
The conceptualisation and positioning of students, i.e. as 'members of the same	4
academic community', 'partners in and co-creators of a charter', and consumers	
The extent of feedback provided on course work and assessment	3
Contact hours	2
Right access to technical resources	1
The tone the document, i.e. presented in a "formal" or in a "student friendly"	1
way'	
The word 'Charter'	1
The usefulness of the Charter, i.e. 'Does it do what it says on the tin?'	1
The format, i.e. 'finding a meaningful format for the Charter'	1

4 Institutions also expressed some *concerns* in the debate when considering a charter or similar agreement they had in place or where it was work in progress. These concerns are presented in Table 24 below.

Table 24 – Concerns reported by institutions in relations to the debate when considering a
charter or similar agreement they have in place or where it is a work in progress

Concerns reported by HEIs in relations to the debate when considering a charter or similar agreement they have in place or where it is a work in progress	Total number of responses
Commitments and entitlements, as well as setting and managing expectations. 'Some staff wanting it to say "Students MUST" (i.e. attend lectures and penalties could be applied if not, etc.) [] .Senior management did not agree with this view and thankfully the language was far more benign in the end: "University will endeavour to":' and "students are encouraged to":'	7
The value-add of a Student Charter or similar Agreement, i.e. 'Did it add any value?' and 'would it add significant value to the existing statements the University has?' The risk of the Student Charter being a 'just ticking a box' exercise and it will simply be a document that 'sits on shelves and doesn't actually influence the relationship between student and institution'. 'In reality, the charter is not referenced or used significantly, but [we] were required to draw one up'. Its prescriptiveness	6

Table 24 – Concerns reported by institutions in relations to the debate when considering a charter or similar agreement they have in place or where it is a work in progress – continuation

Concerns reported by HEIs in relations to the debate when considering a charter or similar agreement they have in place or where it is a work in progress	Total number of responses
Availability of staff, timetabling and 'provision of minimum levels of academic support'	5
Access to resources and matching resources to 'what you say you must do'. 'Making sure that both staff and students were going to do what they said they were going to'	4
'How to avoid the representation of students as consumers'	2
It would lead to an increase and student complaints	1
'Raising awareness amongst students'	1
'Avoid a transactional model that amounted to a service level agreement between the university and students'	1
The 'need not just to focus on rights, but also focus on responsibilities'	1
'Whether there were shared commitments between staff and students or whether there should be separate commitments'	1
Balancing rights and responsibilities with academic values	1
Reflecting internal differences between UK and Transnational sites, and	1
'The willingness of the student body as a whole to fully accept responsibility for various outcomes'	1

5 In the survey, 15 students' unions expressed a variety of *contentious issues and concerns* surrounding the Student Charter or similar Staff-Student Agreement. The contentious *issues* reported by students' unions are presented in Table 25 below.

Table 25 – The most contentious issues in the debate when considering a charter or similar agreement reported by students' unions

The most contentious issues in the debate when considering a charter or similar agreement reported by students' unions	Total number of responses
The language and terminology reducing students' accessibility and understanding	2
The status of the charter, i.e. its legal and contractual status with legal	2
obligations	

Table 25 – The most contentious issues in the debate when considering a charter or similar agreement reported by students' unions - **continuation**

The most contentious issues in the debate when considering a charter or similar	Total number
agreement reported by students' unions	of responses
The 'content', i.e. the balance between the responsibilities and opinions of	2
student and staff	
Timeliness of feedback on assessed work	2
How to best encompass the whole body in the institution	1
How to engage Post-graduate students	1
The archaic and inaccessible wording of the document, i.e. 'we had to battle to	1
decode it'	

6 Students' unions also expressed some *concerns* in the debate when considering a charter or similar agreement they had in place or where it was a work in progress. The concerns of students' unions are presented in Table 26 below.

Table 26 – Concerns reported by students' unions in relations to the debate when considering a charter or similar agreement they have in place or where it is a work in progress

Concerns reported by students' unions in relations to the debate when considering a charter or similar agreement they have in place or where it is a	Total number of responses
work in progress	
'Making it a fair and balanced document which was achievable and motivational'	2
'Will it actually mean anything?'	1
'Will it be clouded by all the other documents?'	1
'Outlining responsibilities, i.e. what students are responsible for and what the	1
institution and SU are responsible for'.	
'Inclusion – which students would be included or excluded?'	1
'Would it be relevant to students studying in partner colleges in the UK and	1
abroad?'	
'The use of language, i.e. "we intend to" for the university versus "we expect you	1
to" for students, as any stronger word than intend was deemed to be committal	
for the university, and students who may wish to use the charter in complaints	
would have their cases diminished'	

Table 26 – Concerns reported by students' unions in relations to the debate when considering a charter or similar agreement they have in place or where it is a work in progress – continuation

Concerns reported by students' unions in relations to the debate when considering a charter or similar agreement they have in place or where it is a work in progress	Total number of responses
'The extent to which student complaints and appeals procedures should be	1
highlighted in the document'	
How to best encompass the whole body in the institution	1
How to engage Post-graduate students	1

- 7 It was interesting to note that 22 institutions and two students' unions reported not having any contentions issues around the development of the Student Charter or similar Staff-Student Agreement and in three institutions the Student Charter was still work in progress. However, it was important to point out that only one institution in the survey felt that the Student Charter or similar agreement 'provided an opportunity [for the university] to bring together institutional policies and practices that are scattered across the institution'.
- 8 The interviews did not explore issues related to Student Charters or similar agreements.

16 Conclusions

Opportunities provided for student to engage in learning and teaching quality management

- 1 The overall majority of institutions provided opportunities for their students to engage in learning and teaching quality management. Student representation on other committees, student feedback questionnaires, and SSLCs were widely used mechanisms to engage students in institutions. Student feedback systems for distance learning courses were not widely used because not all institutions provided distance learning courses. In institutions that provided distance learning courses their range of provision varied from a limited range to a substantial range and others that were mainly distance learning providers. In this variety of provision, residentials played an important role in limiting the expansion of student feedback systems for distance learning courses, because students' feedback was collected during these residentials.
- 2 Institutions also provided other opportunities for their students to engage in learning and teaching quality management. These other opportunities were: representation and membership on SSLCs, other (sub-)committees, panels, working groups, meetings, forums, (sub-)groups, and through participation in the NSS, internal and external surveys and questionnaires, (review) panels, meetings, focus groups, face-to-face group discussions, online surveys, online discussions, online forums, and tutorials. The most common of these other opportunities were (review) panels, (sub-) committees and meetings.

Student representation in institutions

- 3 Institutions had student representatives at different levels within their structures and the selection process of student representatives varied between levels. Election (through the SU or similar body) was the most common means through which students became representatives at institution, faculty/school, discipline/department and study programme levels, followed by nomination (usually by fellow students) at study programme and discipline/department levels, self-volunteering and election (through institutional mechanisms) at study programme level. In some institutions students became representatives through a mixture of election, nomination, selection and selfvolunteering. Some institutions and students' unions did not know or were aware of the means through which students became representatives at faculty/school, discipline/department and study programme levels.
- 4 Institutions organised the representation of students mainly through elections carried out by the institutions (faculty or administrators) themselves, conducted online or inside classrooms. In some institutions this election was organised by their students' union and in few institutions it was jointly organised by institutions and their students' unions.

Student participation on committees

- 5 In the majority of institutions, students were fully involved in discussion and had voting rights when participating on committees. In some institutions, students voiced their concerns but did not vote. In few institutions, students participated only when invited to do so. A new category of student participation on committees, which deviates from the three main ones, emerged from the institutional survey: *'students are fully involved in discussion in a no voting system'*.
- 6 In some institutions, student survey was the only means students had to participate in the learning and teaching quality management. In other institutions there were some discrepancies between policy and the practice of student engagement in learning and teaching quality management at faculty/school level. In a small number of institutions, students were not allowed to participate in some of their committees because of the sensitivity of the issues discussed on these committees.

Engaging groups of student who are deemed less likely to engage in learning and teaching quality management

- 7 Institutions and students' unions perceived part-time, working, work-based, placement, postgraduate taught and research, distance learning, mature, international and off-campus students, as well as students in partner institutions, to be the groups of students who are deemed less likely to engage in such procedures, because of these groups of students' academic workload demands and work demands. Their perceptions are probably related to the nature and ethos of institutions, their student populations and their policies of widening participation and access.
- 8 The majority of institutions are taking actions to improve student engagement from these groups of students. Few institutions do not know or are aware of any actions being taken in their institutions. And fewer institutions are not taking any action to engage these groups of students. In institutions that have international provision it difficult to engage these groups of students because of the political constitution of their hosting countries.

Participants' perceptions of students' roles in their institutions in different situations

9 Institutions and students' unions perceived the roles of their students differently in different situations. In institutions the students' role was perceived as: (1) stakeholder; (2) equal partner; (3) customer/consumer; and (4) an expert, whilst students' unions perceived the roles of students as: (1) stakeholder; (2) customer/consumer; (3) equal partner; and (4) an expert. It was recognised that tuition fees had probably impacted on institutions and students' perceptions of the roles of students in their institutions in different situations. Some institutions held a combination of perceptions of the role of students, such as: partners and stakeholders; customers/consumers and partners; customers/consumers, partners and stakeholders; stakeholders, customers/consumers and equal partners; equal partners and stakeholders; and stakeholders, experts and equal partners. Although these institutions acknowledged that there is an element of customer/consumer in their relationship with their students, they recognised that

there were struggles in holding some perceptions more than others, and the possible consequences of holding particularly the perceptions of the roles of students as customer/consumer. Other institutions preferred to perceive the roles of their students as *'fellow practitioner/participant'*, *'young professional'* and *'vital contributor'*.

Training and support for students to take part in learning and teaching quality management mechanisms in institutions

10 In some institutions, institutions and their students' unions were considered to be the main organisers of the training for students to take part in learning and teaching quality management. Other institutions were the sole organisers of this training. In fewer institutions, their students' unions were the organisers of such training. The National Unions of Students (NUS) played a less significant role in organising such training in institutions.

Addressing the topic of student engagement and representation in institution's Staff Development (SD)

11 Some institutions addressed the topic of student engagement and representation in their Staff Development (SD) arrangements for probationary lecturers, experienced academic staff and administrative staff. They used wide range of mechanisms mainly focused in the areas of training, policy and organisation, membership, induction and resources, to enable their academic and administrative staff and students to understand the role students play in learning and teaching quality management.

The influence of student engagement within institutions

- 12 The perceptions of institutions and students' unions of the effectiveness of student engagement within institutions differed. Institutions perceived feedback questionnaires and other committee membership (excluding SSLCs) as highly effective forms of student engagement in bringing about change at any level in their institutions, followed by other committee membership and SSLCs. Whilst students' unions perceived other committee membership (excluding SSLCs) and SSLCs as highly effective forms of student engagement in bringing about change at any level in their institutions, followed by feedback questionnaires. The difference between the perceptions of institutions and students' unions may be directly related to the question of whose interests were being served by these three forms of student feedback and engagement in institutions in the UK.
- 13 Student engagement within institutions has brought about a huge variety of changes in their institutions. Institutions and students' unions reported that the most common changes were related to the areas of: (1) policy, practice and procedures; (2) feedback; (3) curriculum; (4) assessment; and (5) resources.

The informed student voice: sharing of data between students and institutions

14 Institutions shared a wide range of information and data with their student representatives, students' unions and student members of committees. Institutions shared more data with student members of committees and student representatives than with students' unions. Institutions and students' unions reported that the data most shared by institutions was: NSS, Reports of actions taken to enhance student educational experience and Annual programme evaluations. Some institutions made any information and data available to students as standard practice. Others made information available only when requested through the Freedom of Information Act (FOIA).

Communicating student experience enhancement to students

- 15 Institutions used a wide range of mechanisms to inform their students of enhancements to the student experience. The most common mechanisms used by institutions were: first, use of email updates; second, publications (Newsletters, Student Magazine, Student Handbook, etc.) and third, news items on student facing websites. Whilst, students' unions described a slightly different pattern: first, use of email updates; second, use of social media (Facebook, Twitter, etc.); and third, news items on student facing websites. This difference in communication was related to the purpose of the communication and the target audience, i.e. 'public' use.
- 16 It is interesting to point out that news items on student facing websites were the only two mechanisms which both held the similar perception of their use in their institutions, i.e. the use of email updates were considered to be most commonly and heavily used mechanisms and news items on student facing websites were considered to be the third most commonly used mechanism in their institutions.
- 17 Some institutions explicitly acknowledged the contributions of their students to learning and teaching enhancement. Other institutions did not explicitly acknowledge students' contributions. Some institutions explicitly acknowledged their students' contributions only '*if* [*it is*] appropriate'. Other institutions used informal means of acknowledging and at the same time rewarding, students for their contribution to the enhancement of learning and teaching in the institution.

The use of Performance Indicators (PIs) to measure the effectiveness of student engagement and changes originated from the use of PIs.

18 The overall majority of institutions did not have PIs. Few institutions had PIs and fewer did not know whether they had any PIs in their institutions. Other institutions used the NSS results and participation as PIs to measure student engagement in learning and teaching quality management, as most of the changes reported were related to the NSS ratings and league tables.

Student Charter or similar Staff-Student Agreement: establishment and contentions issues

- 19 The overall majority of institutions have a student charter or similar staff-student agreement in place. Few institutions did not have one, and fewer reported that it was work in progress in their institutions. *In some institutions,* the student charter or similar staff-student agreement was *owned by the institution. In another it was owned by their students' unions.*
- 20 In this particular context, the most contentious issues in the debate, reported by institutions and students' unions were around: the content, language and terminology, status of the student charter or similar staff-student agreement and issues related to feedback and assessment.
- 21 The concerns surrounding the student charter or similar staff-student agreement, reported by institutions and students' unions were around: balancing rights and responsibilities in a fair manner, avoiding the use of strong language and the meaning and value of the student charter or similar staff-student agreement. Some institutions did not have any contentions issues around the development of their student charter or similar staff-student agreement. Some institutions felt that the student charter or similar staff-student agreement provided them with the opportunity to bring together institutional policies and practices that were scattered across the institution.

17 References:

- Abrami, P. C., D'Apollonia, S. and Rosenfield, S. (1997). The Dimensionality of Student Ratings of Instruction: What We Know and What We Do Not. In Perry, R. P. and Smart, J. C. (Eds.) *Effective Teaching in Higher Education: Research and Practice* (pp. 321-367). New York: Agathon Press.
- Ainley, J. and Long, M. (1994). *The 1994 Course Experience Questionnaire: A report prepared for the Graduate Careers Council of Australia.* Parkville, Victoria: Graduate Careers Council of Australia.
- Arubayi, E. A. (1987). Improvement of instruction and teacher effectiveness: Are student ratings reliable and valid? *Higher Education*, **16**(3): 267-278.
- Astin, A. W. (1977). Four Critical Years. San Francisco: Jossey-Bass.
- Astin, A. W. (1993). What matters in college: Four critical years revisited. San Francisco: Jossey-Bass.
- Brennan, J. and Williams, R. (2004). *Collecting and using student feedback a guide to good practice.* York: Learning and Teaching Support Network.
- Browne, J. (2010). Securing a Sustainable Future for Higher Education: An Independent Review of Higher Education Funding and Student Finance. London: The UK Government. Available on: <u>http://www.bis.gov.uk/assets/BISCore/corporate/docs/S/10-1208-securing-</u> sustainable-higher-education-browne-report.pdf.
- Byrne, M. and Flood, B. (2003). Assessing the Teaching Quality of Accounting Programmes: an evaluation of the Course Experience Questionnaire. *Assessment and Evaluation in Higher Education*, **28**(2): 135-145.
- Chen, Y. and Hoshower, L. (2003). Student Evaluation of Teaching Effectiveness: an assessment of student perception and motivation. *Assessment and Evaluation in Higher Education*, **28**(1): 71-88.
- Cockburn, D. (2005). SPARQ's report of the higher education mapping exercise of student involvement in quality assurance and enhancement processes. Edinburgh: Student Participation in Quality Scottland (SPARQS). Available on: <u>http://www.spargs.ac.uk/upfiles/Celebration%20Uni%20Summary.pdf.</u>
- Coffey, M. and Gibbs, G. (2001). The evaluation of the Student Evaluation of Educational Quality Questionnaire (SEEQ) in UK higher education. *Assessment and Evaluation in Higher Education*, **26**(1): 89-93.
- Cohen, E. H. (2005). Student evaluations of course and teacher: factor analysis and SSA approaches. *Assessment and Evaluation in Higher Education*, **30**(2): 123-136.

- Cohen, P. A. (1981). Student ratings of instruction and student achievement: A meta-analysis of multisection validity studies. *Review of Educational Research*, **51**(3):281-309.
- Cramer, K. M. and Alexitch, L. R. (2000). Student Evaluations of College Professors: Identifying Sources of Bias. *The Canadian Journal of Higher Education*, **30**(2): 143-164.
- Department for Business Innovation and Skills (BIS). (2009). *Higher Ambitions: The future of universities in a knowledge economy.* London: Department for Business Innovation and Skills (BIS). Available on: http://dera.ioe.ac.uk/9465/1/09-1447-higher-ambitions.pdf.
- Department for Business Innovation and Skills (BIS). (2011a). Impact Assessment Higher Education: Students at the Heart of the System. London: Department for Business Innovation and Skills (BIS). Available on: <u>https://www.gov.uk/government/uploads/system/uploads/attachment_data/file/32</u> 413/11-1050-impact-assessment-students-at-heart-of-system.pdf.
- Department for Business Innovation and Skills (BIS). (2011b). *Higher Education: Students at the Heart of the System*. London: Department for Business Innovation and Skills (BIS). Available on: <u>https://www.gov.uk/government/uploads/system/uploads/attachment_data/file/31</u> <u>384/11-944-higher-education-students-at-heart-of-system.pdf</u>.
- Emery, C. R. (2003). Return to academic standards: a critique of student evaluations of teaching effectiveness. *Quality Assurance in Education*, **11**(1): 37.
- Feldman, K. A. (1984). Class Size and College Students' Evaluations of Teachers and Courses: A Closer Look. *Research in Higher Education*, **21**(1):45-116.
- Froestad, W. and Bakken, P. (2004). *Student Involvement in Quality Assessments of Higher Education in the Nordic Countries.* Helsinki: Nordic Quality Assurance Network in Higher Education.
- Gonyea, R. M. (2005). The relationship between student engagement and selected desirable undergraduate outcomes in the first year of college. Unpublished doctoral dissertation. Indiana: University Bloomington.
- Greenwald, A. G. (1997). Validity concerns and usefulnees of student ratings of instruction. *American Psychologist*, **52**(11): 1182-1186.
- Gregory, R., Harland, G. and Thorley, L. (1995). Using a student experience questionnaire for improving teaching and learning. In Gibbs, G. (Ed.) *Improving student learning: Theory and practice* (pp. 529-538). Oxford: Oxford Centre for Staff Development.

Harvey, L. (2001). *Student feedback: A report to the Higher Education Funding Council for England.* Brimingham: University of Central England, Centre for Research into Quality.

Harvey, L. (2003). Student Feedback. *Quality in Higher Education*, **9**(1): 3-20.

- High School Survey of Student Engagement. (2005). Getting students ready for college: What student engagement data can tell us. A Special Report from The High School Survey of Student Engagement, 1(1)1-7.
- Higher Education Funding Council for England (HEFCE). (2003). Collecting and using student feedback on quality and standards of learning and teaching in Higher Education. London: Higher Education Funding Council for England (HEFCE). Available on: <u>http://oro.open.ac.uk/11876/4/.</u>
- Husbands, C. T. (1996). Variations in Student's Evaluations of Teachers' Lecturing and Smallgroup Teaching: a study at the London School of Economics and Political Science. *Studies in Higher Education*, **21**(2):187-206.
- Husbands, C. T. (1997). Variations in students' evaluations of teachers' lecturing in different courses on which they lecture: a study at the London School of Economics and Political Science. *Higher Education*, **33**(1): 51-70.
- Johnson, T. (1999). Couse Experience Questionnaire 1998: A report prepared for the Graduate Career Council of Australia, Parkville, Victoria: Graduate Career Council of Australia.
- Kettunen, J. (2003). Strategic evaluation of institutions by students in higher education. *Perspectives: Policy and Practice in Higher Education*, **7**(1): 14.
- Kezar, A. and Kinzie, J. (2006). Examining the ways institutions create student engagement: The role of mission. *Journal of College Student Development*, 47(2): 149-172.
- Kuh, G. D. (2001). Assessing What Really Matters to Student Learning: Inside the National Survey of Student Engagement. *Change*, **33**(3): 10-17.
- Kuh, G. D. (2003). What We're Learning about Student Engagement from NSSE: Benchmarks for Effective Educational Practices. *Change*, **35**(2): 24-32.
- Kuh, G. D. (2005). Student engagement in the first year of college. In Upcraft, M. L., Gardner, J. N., and Barefoot, B. O. (Eds.) *Challenging and supporting the first-year student: A handbook for improving the first year of college* (pp. 86–107). San Francisco: Jossey-Bass.
- Kuh, G. D. (2007). What Student Engagement Data Tell Us about College Readiness. Association of American Colleges and Universities (AACU), Winter: 4-8.

- Kuh, G. D., kinzie, J., Cruce, T. M., Shoup, R. and Gonyea, R. M. (2007a). Connecting the dots: Multi-faceted analyses of the relationships between student engagement results from the NSSE, and the institutional practices and conditions that foster student success, Bloomington, Center for Postsecondary Research, Indiana University Bloomington.
- Kuh, G. D., Kinzie, J., Buckley, J. A., Bridges, B. K. and Hayek, J. C. (2007b). Piecing Together the Student Success Puzzle: Research, Propositions and Recommendations. The Association for the Study of Higher Education (ASHE) Higher Education Report, Volume 32, Number 5. San Francisco: Wiley Periodicals, Inc.
- Kuh, G. D., Kinzie, J., Schuh, J. H., and Whitt, E. J. (2005). Assessing conditions to enhance educational effectiveness: The inventory for student engagement and success. San Francisco: Jossey-Bass.
- Kuh, G. D., and Umbach, P. D. (2004). College and character: Insights from the National Survey of Student Engagement. In In Dalton, J. and Russell, T. (Eds.) Assessing character outcomes in college. New Directions in Institutional Research, Volume 122 (pp. 37–54). San Francisco: Jossey-Bass.
- Levenson, L. (1999). Small Group Work in Accounting Education: an evaluation of a programme for first-year students. *Higher Education Research and Development*, 18(3): 361-377.
- Lin, W., Watkins, D. and Meng, Q. (1995). Students' Evaluations of University Teaching: A China Perspective. *Higher Education Research and Development*, **14**(1): 61-74.
- Little, B., Locke, W., Scesa, A. and Williams, R. (2009). *Report to HEFCE on student engagement.* London: Centre For Higher Education Research and Information (CHERI). Available on: <u>http://www.open.ac.uk/cheri/documents/student-engagement-report.pdf.</u>
- Machell, J. and Saunders, M. (2007). An exploratory evaluation of the use of the National Student Survey (NSS) Results Dissemination website. York: The Higher Education Academy.
- Marsh, H. W. (1982). SEEQ: A reliable, valid, and useful instrument for collecting students' evaluations of university teaching. *British Journal of Educational Psychology*, **52**(1): 77-95.
- Marsh, H. W. and Dunkin, M. J. (1997). Students' Evaluations of University Teaching: A Multidimensional Perspective. In: Perry, R. P. and Smart, J. C. (Eds.) *Effective Teaching in Higher Education: Research and Practice* (pp. 241-320). New York: Agathon Press.
- Marsh, H. W. and Roche, L. A. (1997). Making students' evaluations of teaching effectiveness effective: The critical issues of validity, bias and utility. *American Psychologist*, **52**(11): 1187-1197.

- McCarthy, M. M. and Kuh, G. D. (2006). Are students ready for college? What student engagement data say. *Phi Delta Kappan*, **87**(9): 664–669.
- McCormack, C. (2005). Reconceptualizing student evaluation of teaching: an ethical framework for changing times. *Assessment and Evaluation in Higher Education*, **30**(5): 463-476.
- McInnis, C., Griffin, P., James, R. and Coates, H. (2001). *Development of the Course Experience Questionnaire (CEQ)*. Camberra: Centre for the Study of Higher Education and Assessment Research Centre, Faculty of Education, Evaluations and Investigations Programme, Higher Education Division, The University of Melbourne.
- McKeachie, W. J. (1997). Student ratings: the validity of use. *American Psychologist*, **52**(11): 1218-1225.
- Menges, R. J. and Brinko, K. T. (1986). *Effects of Student Evaluation Feedback: A Meta-Analysis of Higher Education Research*. The Annual Meeting of The American Educational Research Association, 16th-20th April, San Francisco, CA.
- Naidoo, R. and Jamieson, I. (2005). Empowering participants or corroding learning? Towards a research agenda on the impact of student consumerism in higher education. *Journal of Education Policy*, **20**(3): 267-281.
- Naidoo, R., Shankar, A., and Veer, E. (2011). The consumerist turn in higher education: Policy aspirations and outcomes. *Journal of Marketing Management*, **27**(11-12): 1142-1162. doi: 10.1080/0267257x.2011.609135.
- Narasimhan, K. (2001). Improving the Climate of Teaching Sessions: the use of evaluations by students and instructors. *Quality in Higher Education*, **7**(3): 179-190.
- Nasser, F. and Fresko, B. (2002). Faculty Views of Student Evaluation of College Teaching. Assessment and Evaluation in Higher Education, **27**(2): 187-198.
- National Survey of Student Engagement (NSSE). (2002). From promise to progress: How colleges and universities are using student engagement results to improve collegiate quality. Bloomington: Center for Postsecondary Research, Indiana University.
- National Survey of Student Engagement (NSSE). (2004). *Student engagement: Pathways to collegiate success.* Bloomington: Center for Postsecondary Research, Indiana University.
- National Survey of Student Engagement (NSSE). (2005). *Student engagement: Exploring different dimensions of student engagement*. Bloomington: Center for Postsecondary Research, Indiana University.

- Nelson Laird, T. F. and Kuh, G. D. (2005). Student experiences with information technology and their relationship to other aspects of student engagement. *Research in Higher Education*, **46**(2): 211–233.
- Neumann, R. (2000). Communicating student evaluation of teaching results: rating interpretation guides (RIGs). Assessment and Evaluation in Higher Education, **25**(2): 121-134.
- Ngware, M. W. and Ndirangu, M. (2005). An improvement in instructional quality: can evaluation of teaching effectiveness make a difference? *Quality Assurance in Education*, **13**(3): 183-201.
- Ory, J. C. (2000). Teaching Evaluation: Past, Present, and Future. *New Directions for Teaching and Learning*, **83**(Fall): 13-18.
- Pascarella, E. T. and Terenzini, P. T. (1991). *How college affects students: Findings and insights from twenty years of research.* San Francisco: Jossey-Bass.
- Pascarella, E. T. and Terenzini, P. T. (2005). *How college affects students: A third decade of research.* San Francisco: Jossey-Bass.
- Pike, G. R. (2003). Membership in a fraternity or sorority, student engagement, and educational outcomes at AAU public research universities. *Journal of College Student Development*, **44**(3): 369-382.
- Pike, G. R. and Kuh, G. D. (2005a). A typology of student engagement for American colleges and universities. *Research in Higher Education*, **46**(2): 185-209.
- Pike, G. R., and Kuh, G. D. (2005b). First- and second-generation college students: A comparison of their engagement and intellectual development. *Journal of Higher Education*, **76**(3): 276–300.
- Pike, G. R., Smart, J. C., Kuh, G. D. and Hayek, J. C. (2006). Educational expenditures and student engagement: When does money matter? *Research in Higher Education*, 47(7): 847-872.
- Pimentel Bótas, P. C. (2000) *Students' Perceptions of Teachers' Pedagogical Styles in Higher Education.* MA dissertation. London: Institute of Education, University of London.
- Pimentel Bótas, P. C. (2004) Students' perceptions of teachers' pedagogical styles in Higher Education. *Educate*, **4**(1): 16-30.
- Pimentel Bótas, P. C. (2008a) Student' perceptions of quality teaching in higher education in the UK: the MA in Education case. *Higher Education Review*, **40**(3): 51-69.

- Pimentel Bótas, P. C. (2008b) *Students' perceptions of quality teaching in higher education in the UK: The MA in Education case.* PhD Thesis. London: Institute of Education, University of London.
- Pimentel Bótas, P. C. (2012) The international student revolution Changing academics' attitudes. *University World News Global Edition* (225), 10th June. Accessible online on: <u>http://www.universityworldnews.com/article/php?story=20120607162551336</u>
- Pimentel Bótas, P. C. and Brown, R. (2013) The not so "Holy Grail: the impact of NSS feedback on the quality of teaching and learning in higher education in the UK. In Shah, M. and Nair, C. S. (Eds.) *Enhancing Student Feedback and Improvement Systems in Tertiary Education* (pp. 46-56). Abu Dhabi: Commission for Academic Accreditation, Ministry of Higher Education and Scientific Research of the United Arab Emirates. Accessible online on: <u>https://www.caa.ae/caa/images/QASeries 5.pdf</u>
- Pimentel Bótas, P. C. (Forthcoming) *Pedagogy and Power in Higher Education: Students' perceptions of quality teaching*. London: Urban Publishing.
- Pratt, D. D. (1997). Reconceptualizing the evaluation of teaching in higher education. *Higher Education*, **34**(1): 23-44.
- Prosser, M. and Trigwell, K. (1990). Student evaluations of teaching and courses: Student study strategies as a criterion of validity. *Higher Education*, **20**(2): 135-142.

Quality Assurance Agency (QAA). (2005). *Outcomes from institutional audit: Student representation and feedback arrangements.* Mansfield: Quality Assurance Agency for Higher Education (QAA). Available online on: <u>http://www.qaa.ac.uk/Publications/InformationAndGuidance/Documents/Outcomes StudentRep.pdf.</u>

- Quality Assurance Agency (QAA). (2006). *Outcomes from institutional audit Institutions' frameworks for managing quality and academic standards - First series.* Mansfield: Quality Assurance Agency for Higher Education (QAA). Available on: <u>http://www.qaa.ac.uk/Publications/InformationAndGuidance/Documents/Institution</u> <u>sFrameworks.pdf</u>.
- Quality Assurance Agency (QAA). (2008a). *Outcomes from institutional audit Institutions'* frameworks for managing quality and academic standards - Second series - Sharing good practice. Mansfield: Quality Assurance Agency for Higher Education (QAA). Available <u>http://www.qaa.ac.uk/Publications/InformationAndGuidance/Documents/framewor</u> <u>ksqualitystandards.pdf</u>.
- Quality Assurance Agency (QAA). (2008b). Student membership of audit and review teams -Feedback from student observers and audit team members. Gloucester: Quality Assurance Agency for Higher Education (QAA). Available on:

http://www.gaa.ac.uk/Publications/InformationAndGuidance/Documents/Feedbackfrom-student-observers-and-audit-team-members.pdf.

- Quality Assurance Agency (QAA). (2008c). *Student membership of audit and review teams -Learning from Nordic experience*. Gloucester: Quality Assurance Agency for Higher Education (QAA). Available on: <u>http://www.qaa.ac.uk/Publications/InformationAndGuidance/Documents/Learning-</u> <u>from-the-Nordic-experience.pdf</u>.
- Quality Assurance Agency (QAA). (2008d). Student membership of audit and review teams -Learning from periodic review. Gloucester: Quality Assurance Agency for Higher Education (QAA). Available on: <u>http://www.qaa.ac.uk/Publications/InformationAndGuidance/Documents/Learning-from-periodic%20review.pdf</u>.
- Quality Assurance Agency (QAA). (2009). Outcomes from institutional audit: Student representation and feedback arrangements. Second Series - Sharing good practice. Mansfield: Quality Assurance Agency for Higher Education (QAA). Available on: http://www.qaa.ac.uk/Publications/InformationAndGuidance/Documents/students0 9.pdf
- Quality Assurance Agency (QAA). (2012). UK Quality Code for Higher Education Part B: Assuring and enhancing academic quality - Chapter B5: Student engagement. Gloucester: Quality Assurance Agency for Higher Education (QAA). Available on: <u>http://www.qaa.ac.uk/Publications/InformationAndGuidance/Documents/Quality-Code-Chapter-B5.pdf.</u>
- Ramsden, P. (1991). A performance indicator of teaching quality in higher education: The Course Experience Questionnaire. *Studies in Higher Education*, **16**(2): 129-150.
- Richardson, J. T. E. (1997). Students' evaluations of teaching : The Course Experience Questionnaire. *Psychology Teaching Review*, **6:** 31-45.
- Richardson, J. T. E., Slater, J. B. and Wilson, J. (2007). The National Student Survey: development, findings and implications. *Studies in Higher Education*, **32**(5): 557-580.
- Shevlin, M., Banyard, P., Davies, M. and Griffiths, M. (2000). The Validity of Student Evaluation of Teaching in Higher Education: love me, love my lectures? *Assessment and Evaluation in Higher Education*, **25**(4): 397-405.
- Trigwell, K. and Prosser, M. (1991). Using Student Learning Outcome Measures in the Evaluation of Teaching. In: Ross, B. (Ed.) Teaching for Effective Learning (pp. 390-397). Campbelltown: Higher Education and Research Development Society of Australia (HERDSA).
- Trowler, V. (2010). *Student engagement literature review*. York: Higher Education Academy (HEA).

- Trowler, V. and Trowler, P. (2010). *Student engagement evidence summary*. York: Higher Education Academy (HEA).
- van der Velden, G. M. (2012). Institutional level student engagement and organisational cultures. *Higher Education Quarterly*, **66**(3): 227-247.
- van der Velden, G.M (2012). Student Engagement: Whose education is it anyway? *Talking about Quality*. Accessible online on: <u>http://www.qaa.ac.uk/IMPROVINGHIGHEREDUCATION/DEBATE/Pages/default.aspx</u>
- Wilson, K. L., Lizzio, A. and Ramsden, P. (1997). The development, validation and application of the Course Experience Questionnaire. *Studies in Higher Education*, **22**(1): 33-53.
- York Consulting Limited (2006). Study of the Extent and Effectiveness of Existing Student Representation Structures within Higher Education Institutions across Wales. Cardiff: Higher Education Funding Council for Wales (HEFCW). Available on: <u>http://www.hefcw.ac.uk/documents/policy areas/learning and teaching/york cons</u> <u>ulting doc.pdf.</u>
- Zhao, C-M., and Kuh, G. D. (2004). Adding value: Learning communities and student engagement. *Research in Higher Education*, **45**(2): 115–138.
- Zhao, C.-M., Kuh, G. D. and Carini, R. M. (2005). A comparison of international student and American student engagement in effective educational practices. *Journal of Higher Education*, **76**(2): 209–232.

18 Annex A – Institutional Survey

<form></form>	It Question Block					
<form></form>						
We value your opplion and candid contribution to our research. The survey will also approximately 20 minutes and will be completely anonymous. Parse click the NEXT button below to continue. 21 formed consent: a) gree to participate in this research on the understanding that my name and the name of my institution will be anonymised 31 formed consent: 31 formed consent: 32 formed consent: 31 formed consent: 32 formed consent: 31 formed consent: 32 formed consent: 31 formed consent: 31 formed consent: 32 formed consent: 31 formed consent: 32 formed consent: 31 formed consent: 32 formed consent: 32 formed consent: 33 formed consent: 34 formed consent: 35 formed consent: 36 formed consent: 37 formed consent: 38 formed consent: 39 formed consent: 40 formed consent: 30 formed consent: 41 formed consent: 42 formed consent: 42 formed consent: 53 formed consent: 54 formed consent:	1. hank you for choosing to participate in t	our survey on student en	gagement in learning ar	id teaching qualtiv manager	nent.	
<form> Please list any other opportunities your institution promotes for student engagement in learning and teaching quality management and the level to which the face is a student charter or smillar staff-student agreement in please is it any other opportunities your institution promotes for student agreement in learning and teaching quality management and the level to which there is a student charter or smillar staff-student agreement in pleare is a student please is it any other opportunities your institution promotes for student agreement in learning and teaching quality management and the level to which there is a student to a student or smillar staff-student agreement in pleare is a student pleare is a student charter or smillar staff-student agreement in pleare is a student pleare is a student charter or smillar staff-student agreement in pleare is a student pleare is a student charter or smillar staff-student agreement in pleare is a student pleare is a student charter or smillar staff-student agreement in pleare is a student pleare is a student charter or smillar staff-student agreement in pleare is a student charter or smillar staff-student agreement in pleare is a student charter or smillar staff-student agreement in pleare is a student agreement in pleare is a student charter or smillar staff-student agreement in pleare is a student charter or smillar staff-student agreement in pleare is a student staff is a student</form>						
Please tick the NEXT button below to continue. 2 informed consent: 1 larges to participate in this research on the understanding that my name and the name of my institution will be anonymised. 3 Please tick the opportunities provided for students to engage in learning and teaching quality management at each of the levels indicated below: 1 Institution Faculty/School Discipline/Department Study programme Module/Lvit 1 Contracted questionnaires 0 0 0 0 1 contracted study and programme Module/Lvit Nodule/Lvit Nodule/Lvit 1 contracted questionnaires 0 0 0 0 0 1 contracted questionnaires 0 <						
2. Informed consent: 1. lagree to participate in this research on the understanding that my name and the name of my institution will be anonymised 1. am willing to be contacted for a further face-to-face or telephone interview. My name and telephone number are: 3. Please tick the opportunities provided for students to engage in learning and teaching quality management at each of the levels indicated below. 1. Institution Facuty/School Discipline/Department Study programme Module/Unit 1. Student forestands on onther 0 <td< td=""><td>The survey will tak</td><td>e approximately 20 minut</td><td>es and will be complete</td><td>ly anonymous.</td><td></td><td></td></td<>	The survey will tak	e approximately 20 minut	es and will be complete	ly anonymous.		
i agree to participate in this research on the understanding that my name and the name of my institution will be anonymised i an willing to be contacted for a further face-to-face or telephone interview. My name and telephone number are: a Please tick the opportunities provided for students to engage in learning and teaching quality management at each of the levels indicated below a Please tick the opportunities provided for students to engage in learning and teaching quality management at each of the levels indicated below a please tick the opportunities provided for students to engage in learning and teaching quality management at each of the levels indicated below a please tick the opportunities provided for students to engage in learning and teaching quality management at each of the levels indicated below a provident feedback guestionnaires a committees a committees a committees a committee b c	Ple	ease click the NEXT butto	on below to continue.			
Student feedback questionnaires Image: Constraint of the staff-student liaison committees Image: Constraint of the staff-student liaison committees Image: Constraint of the staff-student liaison committees Student representation on other committees Image: Constraint of the staff-student representation on other committees Image: Constraint of the staff-student representation on other committees Image: Constraint of the staff-student representation on other committees Image: Constraint of the staff-student representation on other committees Image: Constraint of the staff-student representation on other committees Image: Constraint of the staff-student representation on other committees Image: Constraint of the staff-student representation on other committees Image: Constraint of the staff-student representation on other committees Image: Constraint of the staff-student representation on other committees Image: Constraint of the staff-student representation on other committees Image: Constraint of the staff-student representation on other constraint on other committees Image: Constraint of the staff-student representation on other constraint representation constraint represent represent represent representation constraint representation cons						
a multing to be contacted for a further face-to-face or telephone interview. My name and telephone number are: a: I encoded for a further face-to-face or telephone interview. My name and telephone number are: b: I encoded for a further face-to-face or telephone interview. My name and telephone number are: c: I encoded for a further face-to-face or telephone interview. My name and telephone number are: c: I encoded for a further face-to-face or telephone interview. My name and telephone number are: c: I encoded for a further face-to-face or telephone interview. My name and telephone number are: c: I encoded for a further face-to-face or telephone interview. My name and telephone number are: c: I encoded for a further face-to-face or telephone interview. My name and telephone number are: c: I encoded for a further face-to-face or telephone interview. My name and telephone number are: c: I encoded for a further face-to-face or telephone interview. My name and telephone number are: c: I encoded for a further face-to-face or similar staff-student agreement in learning and teaching quality management and the level to which the perate 5. Does your institution have a student charter or similar staff-student agreement in place? 6. How would you rate the balance between meeting the intervests of students and staff? 6. How would you rate the balance between meeting the intervest or students and staff? 6. How would you rate the balance between meeting the intervest or students and staff? Favouring staff more Favouring staff more Favouring students more fre charter or similar generent is						
13 Please tick the opportunities provided for students to engage in learning and teaching quality management at each of the levels indicated below 13 Please tick the opportunities provided for students to engage in learning and teaching quality management at each of the levels indicated below Student feedback questionnaires Institution Facuity/School Discipline/Department Study programme Module/Unit Institution Institution on other Institution Institution Institution promotes for student engagement in learning and teaching quality management and the level to which the perate 15: Does your institution have a student charter or similar staff-student agreement in place? Yes In progress No 16: How would you rate the balance between meeting the interests of students and staff ? Institution frame						
Institution Facuty/School Discipline/Department Study programme Module/Unit Student feedback questionnaires	I am willing to be contacted for a fur	ther face-to-face or telep	hone interview. My nam	ie and telephone number ar	e:	
Institution Facuty/School Discipline/Department Study programme Module/Unit Student feedback questionnaires						
Institution Facuty/School Discipline/Department Study programme Module/Unit Student feedback questionnaires	2 Please tick the annaturities provide	h for students to encare	in learning and teaching	e te tremenement at ea	ch of the levels indicated	helow
Student feedback questionnaires Image: Constraint of the	S. The abe new the opportunities provider	1				
budgent representation on other ommittees budgent feedback systems for istance learning courses 4. Please list any other opportunities your institution promotes for student engagement in learning and teaching quality management and the level to which the series 4. Please list any other opportunities your institution promotes for student agreement in place? 5. Does your institution have a student charter or similar staff-student agreement in place? Yes In progress No 6. How would you rate the balance between meeting the interests of students and staff? Favouring staff more Balanced Favouring students more	Student feedback questionnaires					
ommittees I	Staff-student liaison committees					
Student feedback systems for sistance learning courses A4 Please list any other opportunities your institution promotes for student engagement in learning and teaching quality management and the level to which there perate S5 Does your institution have a student charter or similar staff-student agreement in place? Yes Yes In progress No No No No No No No	Student representation on other		п		п	
Itistance learning courses Image: Courses		-	-		-	
4. Please list any other opportunities your institution promotes for student engagement in learning and teaching quality management and the level to which there prevate 5. Does your institution have a student charter or similar staff-student agreement in place? 7. Yes 7. In progress 7. No 7. No 7. How would you rate the balance between meeting the interests of students and staff? 7. Favouring staff more 7. Balanced 7. Pavouring students more 7. Pavouring students more 7. Pavouring students more 7. Pavouring students more 7. Pavouring staff more 7. Pavouring students 7. Pavourin						
Favouring staff more Balanced Favouring students more he charter or similar greement is O O O	4. Please list any other opportunities yo					
The charter or similar agreement is O O 27. What were the most contentious issues in the debate when considering a charter or similar agreement? O)4. Please list any other opportunities yo perate	uur institution promotes fo	r student engagement i	n learning and teaching qua		
greenent is	24. Please list any other opportunities yo perate 25. Does your institution have a student 27. Yes 20. In progress 20. No	our institution promotes fo charter or similar staff-str ween meeting the interes	r student engagement i udent agreement in plac	n learning and teaching qua	lity management and the	e level to which they
17. What were the most contentious issues in the debate when considering a charter or similar agreement?	24. Please list any other opportunities yo perate 25. Does your institution have a student 27. Yes 20. In progress 20. No 26. How would you rate the balance beth 26. How rould you rate the balance beth 26. How rould you rate the balance beth	our institution promotes fo charter or similar staff-str ween meeting the interes Favouring staff mor	r student engagement i udent agreement in plac	n learning and teaching qua ;e? ? Balanced	lity management and the	e level to which they students more
Y. What were the most contentious issues in the debate when considering a charter or similar agreement?	24. Please list any other opportunities yo perate 25. Does your institution have a student 27. Yes 20. In progress 20. No 26. How would you rate the balance beth 26. How rould you rate the balance beth 26. How rould you rate the balance beth	our institution promotes fo charter or similar staff-str ween meeting the interes Favouring staff mor	r student engagement i udent agreement in plac	n learning and teaching qua ;e? ? Balanced	lity management and the	e level to which they students more
	 Please list any other opportunities yoperate Does your institution have a student Yes In progress No How would you rate the balance bether the charter or similar 	our institution promotes fo charter or similar staff-str ween meeting the interes Favouring staff mor	r student engagement i udent agreement in plac	n learning and teaching qua ;e? ? Balanced	lity management and the	e level to which the
	24. Please list any other opportunities yo perate 25. Does your institution have a student 27. Yes 20. In progress 20. No 26. How would you rate the balance beth The charter or similar agreement is	uur institution promotes fo charter or similar staff-str ween meeting the interes Favouring staff mor	r student engagement i udent agreement in plac ts of students and staff e	n learning and teaching qua	lity management and the	e level to which the
	24 Please list any other opportunities yo perate 25 Does your institution have a student 27 Yes 2 In progress 2 No 26 How would you rate the balance beth 27 In progress 30 No 31 Product of the balance beth 31 Product of the balance beth 32 Product of the balance beth 33 Product of the balance beth 34 Please list any other opportunities you 35 Product of the balance beth 35 Product of the balance beth 36 Product of the balance beth 37 Product of the balance beth 38 Product of the balance beth 39 Product of the balance beth 30 Product of the balance beth 31 Product of the balance beth 32 Product of the balance beth 33 Product of the balance beth 34 Product of the balance beth 35 Product of the balance beth 36 Product of the balance beth 36 Product of the balance beth 37 Product of the balance beth 38 Product of the balance beth 39 Product of the balance bet	uur institution promotes fo charter or similar staff-str ween meeting the interes Favouring staff mor	r student engagement i udent agreement in plac ts of students and staff e	n learning and teaching qua	lity management and the	e level to which the
	24. Please list any other opportunities yo perate 25. Does your institution have a student 27. Yes 20. In progress 20. No 26. How would you rate the balance beth The charter or similar agreement is	uur institution promotes fo charter or similar staff-str ween meeting the interes Favouring staff mor	r student engagement i udent agreement in plac ts of students and staff e	n learning and teaching qua	lity management and the	e level to which the

	Institution	Faculty/School	Discipline/Department	Study programme
Elected (through the Students' Union or similar body)				
Elected (through Institutional mechanisms)				
Nominated (usually by fellow students)				
Self-volunteered				
Selected (usually hand-picked by staff				
I do not know				

Q9. How would you categorise student participation on committees at the following levels?

	Institution	School/Faculty	Discipline/Department	Study programme
Students participate only when invited to do so				
Students voice their concerns but do not vote				
Students are fully involved in discussion and have voting rights				
Other				

Q10. If you selected OTHER, please describe it

Q11. In your experience has student feedback or participation in committees brought about substantial change at any of the levels below?(Tick all that apply)
Institution

- Institution
- Faculty/School
- Discipline/Department
- Programme
- 🗖 Unit

Q12. Please record two of the most important examples of student involvement that have helped to bring about change.

Q13. Rate the effectiveness of each of the following forms of student feedback and engagement in bringing about change at any level:

	0	10	C	20	30	40	50	60	70	80	90	100	
Feedback questionnaires													
SSLC													

Other committee membership			
14. Which of the following groups organise tr	aining for students to take part in lear	ning and teaching guality managemen	nt mechanisms? (Please tick all that app
	Yes	No	I do not know
Institution			0
Students' Union			
National Union of Students (NUS)			•
Departments			
Peers			0
1			
216 le vour institution taking action to improv	e student ennancement of the moun vo	vi mentioned above?	
216. Is your institution taking action to improv	e student engagement of the group yc	vu mentioned above?	
	e student engagement of the group yc	xu mentioned above?	
Q Yes	e student engagement of the group yo	xu mentioned above?	
O Yes O No	e student engagement of the group yo	vu mentioned above?	
 Yes No I do not know 	e student engagement of the group yc	w mentioned above?	
 Yes No I do not know 	e student engagement of the group yc	xu mentioned above?	
 Yes No I do not know 	e student engagement of the group yo	xu mentioned above?	
O Yes O No O I do not know	e student engagement of the group yo	xu mentioned above?	
YesNoI do not know	e student engagement of the group yc	xu mentioned above?	
YesNoI do not know	e student engagement of the group yc	xu mentioned above?	
Yes No I do not know			
Yes No I do not know	titution cover student engagement and	d representation for:	
Yes No I do not know	titution cover student engagement and Yes	d representation for: No	I do not know
Yes No I do not know	titution cover student engagement and Yes O	d representation for: No O	0
O No	titution cover student engagement and Yes	d representation for: No	

Q19. Please describe any other mechanisms your institution uses to enable academic and administrative staff to understand the role students play in learning and teaching quality management.

Q20. Please describe any mechanisms your institution uses to enable students to understand the role students play in learning and teaching quality management.

	Stud represe		Students' Uni boo		Student me comm	l do not know	
	Yes	No	Yes	No	Yes	No	l do not know
Outcomes of unit evaluations	0	0	0	0	0	0	0
	Yes	No	Yes	No	Yes	No	l do not know
Annual programme evaluations	0	0	0	0	0	0	0
	Yes	No	Yes	No	Yes	No	l do not know
National Student Survey (NSS)	0	0	0	0	0	0	0
	Yes	No	Yes	No	Yes	No	l do not know
Postgraduate Taught Experience Survey (PTES)	0	0	0	0	0	0	0
	Yes	No	Yes	No	Yes	No	l do not know
Postgraudate Research Experience Survey (PRES)	0	0	0	0	0	0	0
	Yes	No	Yes	No	Yes	No	l do not know
Other external student experience surveys	0	0	0	0	0	0	0
	Yes	No	Yes	No	Yes	No	l do not know
Periodic programme reviews	0	0	0	0	0	0	0
	Yes	No	Yes	No	Yes	No	l do not know
Reports from external bodies	0	0	0	0	0	0	0
	Yes	No	Yes	No	Yes	No	l do not know
Response to external examiners reports	0	0	0	0	0	0	0
	Yes	No	Yes	No	Yes	No	l do not know
Proposals for strategic direction of Learning and Teaching	0	0	0	0	0	0	0
	Yes	No	Yes	No	Yes	No	l do not know
Student progression and retention data	0	0	0	0	0	0	0
	Yes	No	Yes	No	Yes	No	l do not know
Reports of actions taken to enhance student educational experience	0	0	0	0	0	0	0
	Yes	No	Yes	No	Yes	No	I do not

Q21. What type of information and data does your institution make available to students and at what level?

							know
Graduate destination data	0	0	0	0	0	0	0
	Yes	No	Yes	No	Yes	No	l do not know
Annual institutional financial data	0	0	0	0	0	0	0
	Yes	No	Yes	No	Yes	No	l do not know
Annual institutional performance data	0	0	0	0	0	0	0
	Yes	No	Yes	No	Yes	No	l do not know
Annual SSLC findings	0	0	0	0	0	0	0
	Yes	No	Yes	No	Yes	No	l do not know

Q22. Please list any other type of information and data your institution makes routinely available to students and at what level.

Q23. What type of information collected by the Students' Union or similar body is shared with the institution? (Please tick all that apply)

- Survey outcomes
- Minutes of academic representatives' meetings (or summary thereof)

Other

Q24. If you selected OTHER, please describe it.

Q25. Please indicate the mechanisms used to inform students of enhancements to the student experience and the level at which these mechanisms operate. (Please tick all that apply)

	Institution	Students' Union	Jointly by Students' Union and Institution	Faculty/ School	Discipline/ Department	Study programme/ Course	Module/ Unit	Student Representatives
Publications (Newsletters, Student Magazine, Student Handbook, etc.								
News items on student facing websites								
Pin boards, LCD panels or similar								
Use of social media (Facebook, Twitter, etc.)								
Use of email updates								
Regular meetings with all students								
I do not know								

Q26.

In publications and news items (see above), are the contributions of students to learning and teaching enhancement explicitly acknowledged?

O Yes

O No

Q27. How are these contributions acknowledged?

Q28. Does your institution have performance indicators for the effectiveness of student engagement?

- O Yes
- O No

O I do not know

Q29. Please describe them.

Q30. Please give an example of change which resulted from using these indicators?

Q31. Students' roles are perceived differently in different situations within institutions. Please rate the extent to which each of the following classifications represent the student roles in your institution?

	0	10 2	0 3	0 4	0 5	0 6	0 7	0 8	0 9	0 10	0
As an equal partner								1			
As an expert			1	1 1				[1		
As customer/consumer								1			
As a stakeholder		P. I						1			
Other		1						1			

Q32. If you selected OTHER, please describe this relationship.

Survey Powered By Qualtrics

19 Annexes B: Students' Unions' Survey

ult Question Block					
1.					
nank you for choosing to participate in o	ur survey on student eng	agement in learning an	d teaching qualtiy manage	ement.	
We value y	our opinion and candid o	ontribution to our rese	arch.		
The survey will take	approximately 20 minute	s and will be complete	ly anonymous.		
Plea	ase click the NEXT buttor	helow to continue.			
! Informed consent:					
I agree to participate in this research	63 MI 31 2009 10				
I am willing to be contacted for a furth	ner face-to-face or teleph	one interview. My nam	e and telephone number a	ire:	
Please tick the opportunities provided	for students to engage ir	learning and teaching	quality management at e	ach of the levels indicated	below
	Institution	Faculty/School	Discipline/Department	Study programme	Module/Unit
udent feedback questionnaires					
aff-student liaison committees					
2	-			•	
mmittees udent feedback systems for		_			
mmittees udent feedback systems for stance learning courses R Please list any other opportunities you		•			
ommittees tudent feedback systems for istance learning courses 4. Please list any other opportunities you erate 5. Does your institution have a student o) Yes) In progress	r institution promotes for	student engagement i	n learning and teaching qu		
ommittees tudent feedback systems for istance learning courses 4 Please list any other opportunities you erate 5 Does your institution have a student of 9 Yes 9 In progress 9 No	r institution promotes for	dent agreement in plac	n learning and teaching qu e? ?	tality management and the	level to which they
ommittees tudent feedback systems for istance learning courses 4. Please list any other opportunities you erate 5. Does your institution have a student of 9 Yes 9 In progress 9 No 6. How would you rate the balance betw	r institution promotes for	dent agreement in plac	n learning and teaching qu	tality management and the	
tudent representation on other ommittees tudent feedback systems for istance learning courses 4. Please list any other opportunities you erate 5. Does your institution have a student of 0 Yes 0 In progress 0 No 6. How would you rate the balance betw he charter or similar greement is	r institution promotes for	dent agreement in plac	n learning and teaching qu e? ?	Favouring s	level to which they
ommittees tudent feedback systems for istance learning courses 4 Please list any other opportunities you erate 5 Does your institution have a student of 9 Yes 9 In progress 9 No 5 How would you rate the balance betwo he charter or similar	In institution promotes for harter or similar staff-stur een meeting the interests Favouring staff more	dent agreement in plac	n learning and teaching qu e? ? Balanced	Favouring s	level to which they
ommittees tudent feedback systems for istance learning courses 4. Please list any other opportunities you ierate 5. Does your institution have a student of 9. Yes 9. In progress 9. No 6. How would you rate the balance betwood he charter or similar greement is	een meeting the interests Favouring staff more	student engagement in dent agreement in plac	n learning and teaching qu e? ? Balanced O	Favouring s	level to which they
ommittees tudent feedback systems for istance learning courses 4 Please list any other opportunities you erate 5 Does your institution have a student of 9 Yes 9 In progress 9 No 6 How would you rate the balance betwon he charter or similar	een meeting the interests Favouring staff more	student engagement in dent agreement in plac	n learning and teaching qu e? ? Balanced O	Favouring s	level to which they
ommittees tudent feedback systems for istance learning courses 4. Please list any other opportunities you erate 5. Does your institution have a student of 9. Yes 9. In progress 9. No 6. How would you rate the balance betwo he charter or similar greement is	een meeting the interests Favouring staff more	student engagement in dent agreement in plac	n learning and teaching qu e? ? Balanced O	Favouring s	level to which they
ammittees tudent feedback systems for stance learning courses	een meeting the interests Favouring staff more	student engagement in dent agreement in plac	n learning and teaching qu e? ? Balanced O	Favouring s	level to which they

	Institution	Faculty/School	Discipline/Department	Study programme
Elected (through the Students' Union or similar body)				
Elected (through Institutional mechanisms)				
Nominated (usually by fellow students)				
Self-volunteered				
Selected (usually hand-picked by staff				
I do not know				

Q9. How would you categorise student participation on committees at the following levels?

	Institution	School/Faculty	Discipline/Department	Study programme
Students participate only when invited to do so				
Students voice their concerns but do not vote				
Students are fully involved in discussion and have voting rights				
Other				

Q10. If you selected OTHER, please describe it

Q11. In your experience has student feedback or participation in committees brought about substantial change at any of the levels below?(Tick all that apply)
Institution

Faculty/School

Discipline/Department

Programme

_

🗖 Unit

Q12. Please record two of the most important examples of student involvement that have helped to bring about change.

Q13. Rate the effectiveness of each of the following forms of student feedback and engagement in bringing about change at any level:

	0	10	20	30	40	50	60	70	80	90	100
Feedback questionnaires								1			
SSLC		7									

214. Which of the following groups	organise training for students to take part in learni Yes	ing and teaching quality managemen No	nt mechanisms? (Please tick all that apply) I do not know
Institution			
Students' Union			
National Union of Students (NUS)			
Departments			
Peers			
		ality management procedures?	

Q17. What actions is your institution taking?

Q18. What type of information and data does your institution make available to students and at what level?

	Student representatives		Students' Uni bo		Student m comm	l do not know	
	Yes	No	Yes	No	Yes	No	l do not know
Outcomes of unit evaluations	0	0	0	0	0	0	0
	Yes	No	Yes	No	Yes	No	l do not know
Annual programme evaluations	0	0	0	0	0	0	0

Student engagement in Learning and Teaching Quality Management: A Study of UK Practices
Research Findings

	Yes	No	Yes	No	Yes	No	l do not know
National Student Survey (NSS)	0	0	0	0	0	0	0
	Yes	No	Yes	No	Yes	No	l do not know
Postgraduate Taught Experience Survey (PTES)	0	0	0	0	0	0	0
	Yes	No	Yes	No	Yes	No	l do not know
Postgraudate Research Experience Survey (PRES)	0	0	0	0	0	0	0
	Yes	No	Yes	No	Yes	No	l do not know
Other external student experience surveys	0	0	0	0	0	0	0
	Yes	No	Yes	No	Yes	No	l do not know
Periodic programme reviews	0	0	0	0	0	0	0
	Yes	No	Yes	No	Yes	No	l do not know
Reports from external bodies	0	0	0	0	0	0	0
	Yes	No	Yes	No	Yes	No	l do not know
Response to external examiners reports	0	0	0	0	0	0	0
	Yes	No	Yes	No	Yes	No	l do not know
Proposals for strategic direction of Learning and Teaching	0	0	0	0	0	0	0
	Yes	No	Yes	No	Yes	No	l do not know
Student progression and retention data	0	0	0	0	0	0	0
	Yes	No	Yes	No	Yes	No	l do not know
Reports of actions taken to enhance student educational experience	0	0	0	0	0	0	0
	Yes	No	Yes	No	Yes	No	l do not know
Graduate destination data	0	0	0	0	0	0	0
	Yes	No	Yes	No	Yes	No	l do not know
Annual institutional financial data	0	0	0	0	0	0	0
	Yes	No	Yes	No	Yes	No	l do not know
Annual institutional performance data	0	0	0	0	0	0	0
	Yes	No	Yes	No	Yes	No	l do not know
Annual SSLC findings	0	0	0	0	0	0	0
	Yes	No	Yes	No	Yes	No	l do not know

Q19. Please list any other type of information and data your institution makes routinely available to students and at what level.

Q20. What type of information collected by the Students' Union or similar body is shared with the institution? (Please tick all that apply)

Survey outcomes

Minutes of academic representatives' meetings (or summary thereof)

Other

Q21. If you selected OTHER, please describe it.

Q22. Please indicate the mechanisms used to inform students of enhancements to the student experience and the level at which these mechanisms operate. (Please tick all that apply)

	Institution	Students' Union	Jointly by Students' Union and Institution	Faculty/ School	Discipline/ Department	Study programme/ Course	Module/ Unit	Student Representatives
Publications (Newsletters, Student Magazine, Student Handbook, etc.								
News items on student facing websites								
Pin boards, LCD panels or similar								
Use of social media (Facebook, Twitter, etc.)								
Use of email updates								
Regular meetings with all students								
I do not know								

Q23.

In publications and news items (see above), are the contributions of students to learning and teaching enhancement explicitly acknowledged?

O Yes

O No

Q24. How are these contributions acknowledged?

Q25. Does your institution have performance indicators for the effectiveness of student engagement?

O Yes

O No

O I do not know

Q26. Please describe them.

Q27. Please give an example of change which resulted from using these indicators?

Q28.

Students perceive the student role in different ways in different situations within institutions. Please rate the extent to which each of the following classifications represent what you believe to be the student roles in your institution?

	0	10 2	:0 3	0 4	0 5	0 6	0 7	0 8	0 9	0 10	0
As an equal partner	-	ar t	P I	1 1	1 1	E.		1 1	1	9 61	
As an expert				1 1		ľ.	T	ń T	1	i ii	
As customer/consumer				5 1 1 1				1			
As a stakeholder				1 1				1			
Other			1	1 1	- 1 1	Ē	Ŀ	1 1		1 (1	

Q29. If you selected OTHER, please describe this relationship.

Survey Powered By Qualtrics

20 Annex C – Interview schedule

Student engagement in quality management (all participants)

- 1. Which of the following types of educational provision is the mainstay of your provision?
 - Campus traditional undergraduate
 - Postgraduate professional work based learning
 - Undergraduate part time mature learning
 - Distance learning
 - Other. If other, could you please describe it?
- 2. How much of your provision is covered by this category? (Student numbers and relative indication)
- 3. Could you please describe any major efforts your institution has made to promote student engagement in quality management in recent years?
 - Policy, strategy, procedures projects?
 - Any good practice? Or use of peer comparison with other institutions?
- 4. In which areas has student engagement had the strongest impact and resulted in real change in your institution?
 - (The survey suggests that in many institutions student engagement has had the strongest impact on the broad theme of assessment).
- 5. Has student representation at departmental/ discipline faculty levels been discussed within your institution? For instance, in relation to participation in committees:
 - What were the concerns on potential obstacles for representation at those levels?
 - In the survey we also noted that student representation is generally strong at institutional level and at programme/unit level, but less so at the department/discipline level and school/ faculty level in between. In your opinion, what do you think may be happening here?
- 6. What role do students play in enhancement and development activities in your institution?
 - Can you give an example of a current major project in which students are involved?
 - How are students involved in these activities? And why?
 - How do staff view students involvement in these activities?
- 7. Do you use any technological means to enable student engagement? If so, what do you use? And what is it used for?
 - Virtual Learning Environment, clickers, social media such as Facebook, discussion boards, Skype, etc.
 - Why have you or your colleagues gone down this route?

Student engagement in quality management (only those who responded in survey as described in question)

- 8. The survey indicates that the groups of students hardest to reach are: part time, mature, based in FE, and postgraduate. You have suggested your institution is considering reviewing student representational arrangements for specific groups of students.
 - Could you tell me which groups you consider hard to reach in your provision?
 - What changes is your institution considering making in order to include them?
 - Are students from these groups involved in this discussion?
 - What is the approach your students' union is taking on this issue?
- 9. We understand that you have mechanisms in place, both in relation to staff student liaison and representation, for engaging distance learning students. Could you tell us what arrangements you have in place to achieve engagement of distance learning students?
- 10. Your survey response suggests that your institution uses performance indicators for student engagement. Which indicators do you use? And how have you responded to what these indicators have told you?

General question

- 11. Student roles are perceived differently in different situations and in different institutions. In the survey we described some of these roles as follows:
 - Equal partner
 - Expert
 - Customer/ consumer
 - Stakeholder
 - Other

12. In your opinion, which are the main roles students have in your institution? Could you describe them? Why do you think this is the case?

13. Is this different for distance learning, post graduate, mature, part time or undergrad students?

14. Are there any aspects of what we have discussed in this interview that you would like to discuss further? Or are there any matters relating to student engagement you wish we had discussed you about?

Many thanks indeed for your responses!

21 Glossary

AAU – Association of American Universities	PGR – Postgraduate research
BIS – Department for Business Innovation & Skills	PGT – Postgraduate taught
CEQ – Course Experience Questionnaire	Pls – Performance Indicators
CPD – Continuing Professional Development	PPR – Periodic Programme Review
FE – Further Education	PRES – Postgraduate Research Experience Survey
FOIA – Freedom of Information Act	PSRB – Professional Regulatory and Statutory Bodies
GSA – Graduate Students' Association	PTES – Postgraduate Taught Experience Survey
HEA – Higher Education Academy	QAA – The Quality Assurance Agency
HEAR – Higher Education Achievement Record	QAEC – Quality Assurance and Enhancement Committee
HEFCE – Higher Education Funding for England	RIGs – Rating Interpretation Guides
HEFCW – Higher Education Funding Council for Wales	SD – Staff Development
HEIs – Higher education institutions	SEEQ – Student Evaluation of Educational Quality Questionnaire
ITCs – Information and Communication Technologies	SLC – Staff Liaison Contact
KPIs – Key Performance Indicators	SLO – Staff Liaison Officer
LCD – Liquid Crystal Display	SPARQS – Student Participation in Quality Scotland
MLE – Managed Learning Environment	SSC – Staff-Student Committee
NSS – National Student Survey	SSLCs – Staff-Students Liaison Committees
NSSE – National Survey of Student Engagement	SU – Students' Union
NUS – The National Union of Students	SUs – Students' unions
OFFA – Office for Fair Access	UG – Undergraduate
PG – Postgraduate	VLE – Virtual Learning Environment