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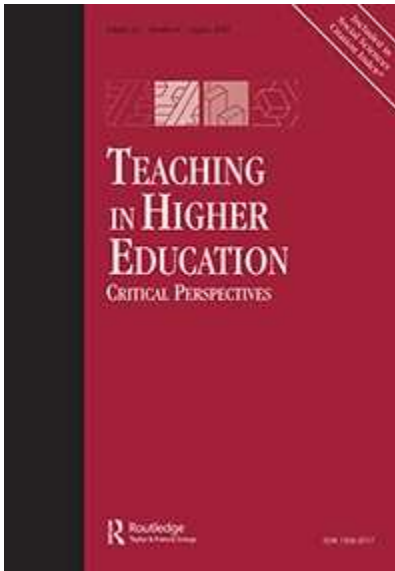
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**Value for Money and the Commodification of Higher Education: Front-line Narratives**

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## Value for Money and the Commodification of Higher Education:

### Front-line Narratives

Over the past thirty years neoliberal reforms have marketised higher education (HE).

Institutions currently operate within a regulatory framework that emphasises the notion of competition between HEIs:

competition for status and resources in research and scholarship; competition between institutions to attract students; competition between students to gain the most sought-after places in institutions; competition in international student market and for corporate-financed consultancy work; and the often compelling contest between institutional 'brands' for ranking and prestige (Marginson 2013, 357).

Whilst traditionally competition between HEIs has centered around academic reputation and ranking within league tables, within a marketised framework they also compete for limited resources. This is proclaimed to 'produce a more effective, efficient and equitable higher education system' (Naidoo and Jamieson 2005, p270). It also dictates that those institutions performing below standard will have to improve in order to attract customers.

The key measurement of effectiveness in this regard centres around the much-contested concept of the provision of 'value for money,' (VFM) for students, as introduced by the Browne Review into HE (BIS 2011). This was subsequently extended and formalized by the Department for Education in 2017, through key institutional performance data, enshrined within the Teaching Excellence Framework (TEF) (Tomlinson, 2018).

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3 This two-year exploratory study was undertaken from the perspective that the  
4 marketisation of HE has been a top-down process couched in the seemingly inalienable  
5 paradigm that free-market approaches (competition, consumerization, VFM) are both  
6 effective and intrinsically desirable. The intention was to interrogate those perspectives  
7 and their impacts by exploring lived experience, through the narrative accounts of the  
8 academic staff and students who bestride the front-line interface between provision and  
9 recipience of HE services. The study is based on in-depth interviews with lecturers and  
10 students at a pre-1992, medium-sized university in the North of England. The  
11 university in question was identified as one of many that had been through a period of  
12 constant flux over the previous decade, as the university authorities had imposed a top-  
13 down self-pronounced 'change agenda' in relation to both institutional structures and  
14 academic provision, in response to government guidance but also as a process of  
15 'streamlining' services and maximising cost-effectiveness.  
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35 The article begins by considering the ideas of VFM, marketisation, and  
36 consumer orientation and their enactment in UK HE. A brief account of the relevant  
37 policies is presented, followed by a precis of the broad criticism of this policy  
38 development. Following a brief account of the methodology pursued, the paper then  
39 presents the initial findings of the study, providing contemporary insights into how  
40 VFM in HE is perceived. It concludes by affirming that both staff and students have  
41 accepted and embraced elements of VFM, but that in a fluid HE environment, both  
42 cohorts have significant concerns about the potentially negative outcomes of the current  
43 direction of travel. A case is then made for a broader based study that can encompass a  
44 range of factors that were beyond the scope of this research.  
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## Value for Money and the Marketisation of Higher Education

In England, the Dearing Report (1997) argued that, as students and graduates were direct beneficiaries of HE study, so they should make some contribution towards the cost of their education. Whilst the report recommended income contingent loans, to be repaid when graduates exceeded an earnings threshold, in 1998, the then New Labour government introduced £1000 upfront tuition fees – this the beginning of a slippery slope to today's ceiling of £9,250 standard undergraduate fees, that the majority of English universities now charge. Indeed, all but three English HEIs charged tuition fees of £9,250 for at least some of their courses under the first year of the teaching excellence framework (TEF) in 2017/18 (Havergal 2016).

Thereafter, HEIs have become increasingly commercialised, competing for resources, their customer base and for market position (Browne 2010; BIS 2011; Bunce, Baird, and Jones 2016; Millican 2014; Naidoo and Williams 2015; Tomlinson 2017). In addition, HEIs have been consistently reminded of 'the need to ensure that students, graduates and the taxpayer all receive from their investment' (DFE 2019, 1; BIS 2015a; BIS 2016). Recent reforms in England have been underpinned with the asserted intention of replacing a traditionalist, unresponsive and elitist system by promoting teaching excellence and a HE experience that prepares students for the world of work in a dynamic globalised knowledge economy, (BIS 2009; BIS 2016) whilst at the same time, providing them with increased choice and VFM (BIS 2011).

In 2004, the Higher Education Funding Council for England (HEFCE) identified 3 core elements to VFM. They were:

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3 Economy... ('doing things at best price')  
4 Efficiency... ('doing things the right way')  
5 effectiveness... (doing the right things').  
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9 For their part, BIS (2015b, 18) relate VFM directly to quality and employability, which  
10 frames the concept squarely within market driven policy frameworks:  
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15 Students expect better value for money; employers need access to a pipeline of  
16 graduates with the skills they need; and the taxpayer needs to see a broad range of  
17 economic and social benefits generated by the public investment in our higher  
18 education system.  
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23 However, customer value is an elusive concept, raising questions as to common  
24 understandings of the term 'VFM' (Woodall, Hiller, and Resnick 2014; Bunce, Baird,  
25 and Jones 2016; Tomlinson 2018). Again, the concept has not become fully embedded  
26 in pedagogic practice and the wider student experience. The 2019 Advance HE/Hepi  
27 Annual Student Experience Survey revealed a slight improvement in student  
28 perceptions of their having received 'good' or 'very good' VFM, from their course, to  
29 41%, from the previous year of 38%, but this remains significantly lower than the 53%  
30 approval rating when £9000 fees were introduced in 2012 (Neves and Hillman 2019,  
31 10). Again, although slightly improved on previous years, some 29% of respondents  
32 considered their course was 'poor' or 'very poor' VFM – a significant increase on the  
33 2012 figure of 18% (Ibid). Not surprisingly, VFM continues to be a major concern for  
34 HEIs (Bunce, Baird, and Jones 2016; Woodall, Hiller, and Resnick 2014; Millican  
35 2014; Tomlinson 2018).  
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55 The recent industrial action across many HEIs and the advent of the coronavirus  
56 crisis has seen the trend reverse, with perceptions of receiving VFM from courses  
57 reducing to 39%, whilst 31% of respondents considered their course was 'poor' or 'very  
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3 poor,' (Neves and Hewitt 2020, 11) suggesting that satisfaction levels have been  
4 adversely impacted by dislocation of teaching and precipitous moves to online  
5 provision. Students expressed annoyance at paying the previously designated level of  
6 fees under circumstances of considerably diminished provision, one bemoaning:  
7  
8 "Because of strikes and Coronavirus there has been a massive gap in my learning,"  
9  
10 another, "Only being at university for 2 months and having to leave by mid-March due  
11 to Covid 19 & still having to pay the 9 grand for tutoring fees" (Neves and Hewitt  
12 2020, 15).

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24 It should be expected, in an increasingly commodified education system where  
25 students are posited as active consumers, bearing a considerable financial burden by  
26 way of fees and living expenses, (Richardson, Elliot, Roberts and Jansen 2017; Bushi  
27 2018; Tomlinson 2018; Academics Anonymous, The Guardian, March 20, 2019) for  
28 them to have concerns around VFM, both in terms of the quality of teaching and  
29 support, and of facilities provided, both academic and recreational. Studies suggest that  
30 some have expectations of automatic academic success by way of achieving a degree at  
31 the end of their period of study i.e. that this is something they have paid for, and not  
32 necessarily something that is conditional on their academic efforts (Naidoo and  
33 Jamieson 2005; Van der Velden 2013).

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49 For their part, some academics consider VFM, in an increasingly  
50 instrumentalised teaching environment where narrowly defined, measurable,  
51 employability-related outcomes take precedence over the pursuit of knowledge and  
52 'learning for learning's sake.' They question how it connects with their own  
53 understanding of added value and their personal contribution to learning gain (the  
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3 distance travelled in terms of knowledge, skills, and personal development made by  
4 students) i.e. those intrinsic, but perhaps less measurable elements that academics  
5 provide that enhance the learning experience via knowledge creation, creativity and  
6 innovation (Mavelli 2014; Naidoo and Jamieson 2005). McMillan and Cheney (1996,  
7 1), in an analysis of the marketisation of HE in the United States, identified that the  
8 student as consumer metaphor ‘inappropriately compartmentalizes the educational  
9 experience as a product rather than a process’. Therefore, the application of consumer  
10 principles can contradict traditional values of HE. They also highlight that if students  
11 adopt a consumer orientation to their studies it is likely to inform their behaviours and  
12 may have a negative impact on their learning experience and diminishes from the ethos  
13 of students studying for intellectual reward and personal transformation. These concerns  
14 are explored by Naidoo and Jamieson (2005, 267) who argue that the consumer  
15 framework could ‘threaten innovation and academic standards’ and lead to more passive  
16 and instrumental teaching and learning, particularly if the professional academic culture  
17 is restructured to comply with consumer demands.

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40 These concerns are shared by Molesworth, Nixon and Scullion who assert that  
41 marketisation has propagated students seeking to ‘have a degree rather than be learners’  
42 (2009, 277). This suggests divergent student approaches - those who approach learning  
43 for personal development and those who approach it as a product which is necessary ‘to  
44 have’ to succeed in a precarious and highly competitive labour market (Molesworth,  
45 Nixon, and Scullion 2009).

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56 Marketisation and the rise in tuition fees have led academic staff to fear that a  
57 less collegial type of engagement with students may become prevalent (Naidoo and  
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3 Jamieson 2005; Molesworth, Nixon, and Scullion 2009; Van der Velden 2013), not least  
4  
5 because their own understandings of VFM and student as consumer may differ from the  
6  
7 views of an increasingly demanding student body. Academic focus on VFM has  
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9  
10 traditionally been around curriculum development, programme content and the quality  
11  
12 of teaching, assessment and feedback. However, as clearly evidenced in recent years, in  
13  
14 the Guardian academic blog *Academics Anonymous* (AA), they are being increasingly  
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16 pressured by the rapidly changing nature of academic work and institutional demands  
17  
18 around student satisfaction. This relates to the academic content and the quality of  
19  
20 teaching practice, but also to a whole host of additional factors, some internal (such as  
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22 timetabling and facilities), some external (such as rising student expectations, rising  
23  
24 fees, student debts and the desire for enhanced career opportunities), that may be  
25  
26 unrealistic or beyond their control. Indeed, a considerable number of these are  
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28 specifically itemised in the annual Hepi/Advance HE Survey under the heading *Factors*  
29  
30 *influencing perceptions of value!* (Neves and Hewitt 2020, 14)  
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38 As concerns regarding the ‘McDonaldizing’ of HE continue (Hayes and  
39  
40 Wynyard 2016), as academic staff are increasingly subject to ‘scrutiny and surveillance’  
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42 (AA, The Guardian, July 20, 2018), some consider the unrestrained ‘competition fetish  
43  
44 in UK Higher Education’ (Watermeyer and Olssen 2016, 201) to pose a threat to the  
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46 nature of academic work, their autonomy as educators and their professional status.  
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48 Further, that it erodes collegial academic work relations (Beckmann, Cooper, and Hill  
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50 2009; Williams 2016; Smyth 2017; Page 2019; Weinstein et al. 2019; Maisuria and  
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52 Helmes 2020). Meanwhile, the increasing casualisation of the academic workforce  
53  
54 epitomises a more general race to the bottom in staff terms and conditions (Loveday  
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56 2018; AA, The Guardian, February 17, 2017). Casual staff at McDonalds may actually  
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3 experience better job security and greater levels of fairness and consistency than casual  
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5 academics:  
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9 'Despite being educated and skilled, casual academics endure human resource  
10 management practices that are in deficit on all counts compared to the management  
11 of McDonald's crew' (Nadolny and Ryan 2015, 153).  
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15 The marketisation of HE has generated various markers of value and indicators of  
16 success which are now published with the stated intention of aiding consumer choice  
17 and supporting quality enhancement (Browne 2010; Page 2019). This includes the  
18 publication of Key Information Sets (KIS), introduced in response to the reforms  
19 outlined in the 2011 Government White Paper 'Students at the Heart of the System,'  
20 (BIS 2011) that provide standardised information about undergraduate courses and that  
21 facilitates comparison across HEIs. These provide data on the nature of assessments;  
22 student contact hours and graduate employment data (from the Destination of Leavers  
23 from Higher Education survey (DLHE)). They also include details on student  
24 satisfaction levels, as drawn from the National Student Survey (NSS), a voluntary  
25 appraisal undertaken by final year undergraduates, with the online publication of results.  
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43 Such data is used to assess the performance of HEIs and also to provide  
44 marketing opportunities. For example, HEIs showcase their student satisfaction scores  
45 in their recruitment literature to attract prospective students. In the name of 'student  
46 voice' and quality assurance, students are increasingly being asked to engage in a range  
47 of activities, from participation in staff/student committees, to the evaluation of their  
48 experiences at both programme and module level, to completing the NSS. Those NSS  
49 results are core metrics used to calculate TEF awards at institutional level.  
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3 The stated intention of the TEF was to measure and assess the quality of  
4 teaching (Strang et al. 2016). Whilst some welcome these reforms, asserting that for too  
5 long universities have focused on research at the expense of teaching, many are  
6 sceptical, claiming that the TEF metrics fail to assess the quality of learning and  
7 teaching in the round (Vieru 2017). Others argue that the TEF and the NSS 'are devoid  
8 of real meaning for students when making choices about .... which university to apply  
9 to' and that they are 'widely acknowledged to be spurious indicators of excellence.'  
10 They nonetheless acknowledge that 'the centrality of the TEF and NSS in the life of the  
11 academic cannot be overstated' (Maisuria and Helmes 2020, 58). These purported  
12 indicators of excellence and VFM are further enshrined in the publication of HEI league  
13 tables via the *Times Good University Guide* (UK) and the *Guardian University Guide*  
14 (UK), and again, these have major reputational impact in the sector (Dill and Soo 2005).  
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33 Academic staff and students have shared interests, in that both wish the student  
34 experience to be a positive and rewarding one and one that encourages and facilitates  
35 academic excellence. Both welcome increased student engagement in quality  
36 enhancement activities, through staff/student committees, representation on wider  
37 institutional bodies, etc. It is equally important that perceptions around VFM, as with  
38 other factors impacting on academic life, are also based around common  
39 understandings.  
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51 Questions remain, however, on how VFM will be delivered by the TEF reforms.  
52 Equally, on how these concepts are going to be interpreted and received by staff and  
53 students. It is this key area of concern that this research interrogates.  
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## Methodology

The primary aim of this exploratory case study was to examine the perceptions of lecturers and students on issues relating to VFM, to explore these in great depth, as a potential prelude to a larger scale study. By use of in-depth interviews, it sought to compare their views on the meaning of VFM and on the impact of policy reform on HE. A qualitative, narrative approach was utilised in order to ‘create a sense of feel and place,’ (Sikes 2005; 79) to facilitate the active engagement of participants, allowing them to express their emotional relationship with their academic experience and to construct their own meanings and priorities:

‘With narrative, people strive to configure space and time, deploy cohesive devices, reveal identity of actors and relatedness of actions across scenes. They create themes, plots, and drama. In so doing, narrators make sense of themselves, social situations, and history’ (Bamberg and McCabe 1998: iii).

This approach facilitated both an exploration of their lived experiences and for them to be considered in the wider societal context (Charmaz 2006).

The study participants comprised eight lecturers, each employed in the Social Sciences at the same Northern university for several years and eight undergraduates in their second year of study. It was considered important to recruit students who had been in the system for some time, as this would facilitate for relatively experienced front-line personal narratives. All participants were recruited, via purposive sampling, by email request. They were all recruited from the same institution and Faculty, to assist with the generation of a collective ‘story’ in addition to their individual narratives.

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3 Informed consent was sought, and participants were free to withdraw at any  
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5 point. They were also guaranteed anonymity of themselves and their institution. Each  
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7 interview was approximately one hour in length, to a semi-structured topic guide. This  
8  
9 provided a framework within which the interviews could be guided, to ensure that all  
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11 topics considered crucial to the study were covered (Scott and Usher 2011; Wellington  
12  
13 2015), but that also ensured that participants were free to discuss issues that had  
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15 meaning and were of core significance to them (Bell 2010; Cohen, Manion, and  
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17 Morrison 2011, Wellington 2015).  
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24 Following preliminary discussions, participants were asked the following trigger  
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26 question (Perry 1970, cited in Wellington 2015): ‘Would you like to start by talking  
27  
28 about your experiences in higher education?’ The intention being to facilitate a  
29  
30 naturalistic encounter, encouraging participants to feel at ease and respond freely. This  
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32 acted as a ‘launch-pad’ for the rest of the interview.  
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38 The following thematic areas were explored and developed: (i) educational  
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40 experiences, biographies and future interests; aims and expectations of HE; academic  
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42 support provision and wider aspects of the student experience; (ii) the accuracy, the  
43  
44 value, and impact of NSS and other processes for evaluating student experience; (iii)  
45  
46 attitudes towards fees; VFM and students as educational consumers; (iv) issues relating  
47  
48 to the commodification of HE from both a local/institutional context; (v) participant  
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50 reflections upon wider societal discourses on HE.  
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56 Throughout the analytical process, themes were developed as a framework to  
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58 compare participant responses. This iterative process involved a categorical analysis,  
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3 coding according to themes which emerged from data analysis of the initial interview  
4 sessions. This was further developed as the research process progressed, through a  
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7 ‘constant comparative method’ of enquiry making comparisons throughout the research  
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10 process and at each stage of the analysis (Glaser and Strauss 1967, cited in Charmaz  
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12 2006). In this way, the participants were provided an element of agency in the framing  
13  
14 of the research findings. The core themes emerging were gradually configured into  
15  
16 the four findings sub-sections as presented.

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21 Being an exploratory study, it was of necessity, small in scale and limited in  
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23 scope. It provides an insight into the perceptions of stakeholders at an individual HEI.  
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25 As we shall see, however, these perspectives do correlate with data in a number of other  
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27 empirical studies.  
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### 30 31 32 **Providing ‘Value for Money’**

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35 Not unexpectedly, VFM was an issue of concern for students. They shared similar  
36  
37 views to academic staff on how VFM could be characterised, expecting to benefit from  
38  
39 a range of module choices and assessments. They indicated that they were provided  
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41 with such. However, whilst lecturers made clear that there had been a concerted effort  
42  
43 to increase the number and vary the form of assessments, they also bemoaned a  
44  
45 rationalisation process within their institution that was reducing the module choices  
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47 available. Axing modules at short notice was, they felt, impacting adversely on the  
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49 student experience. One recounted:  
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54 ‘I felt really bad for them because they were short-changed. They were sold this  
55  
56 superb course that actually, by the time they got here, it wasn’t superb. Eventually  
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58 one of them said “What is going on? Because this is not what we thought it was  
59  
60 going to be”. And then they all said they were feeling “sold short.”’.

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3 Another explained:  
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6 ‘Do students prefer less choice? Well, no. They want choice, they want more  
7 options but of course that is expensive. They don’t want fewer options. But if you  
8 question that, you are told by the university that the students want something else.  
9 So it becomes that managerialism is the ‘truth’ of the student experience which  
10 means that you get managed into particular ways of being’.  
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17 Another lecturer brought up the subject of litigation, referring to the recent case of a  
18 student awarded compensation for being provided with what had been termed a ‘mickey  
19 mouse degree’ at another university. He mused on the possibility of an avalanche of  
20 such claims.  
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29 Secondly, respondents pointed to the need to provide appropriate physical  
30 resources. Academic staff described how this expectation had translated into ‘a huge  
31 building investment’ at the university to attract students in a ‘competitive educational  
32 environment’ and asserted that this was a calculated response by the institution to  
33 ‘student expectations changing’. Students focused on library resources, access to  
34 computers, printers and study areas:  
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44 ‘The amount of money that we have to pay to come to university, to get value for  
45 money we need the right resources and information to help us get our degree.  
46 Trying to get essential books out without buying them is an issue. It’s costing me  
47 too much. The problem is access to learning resources, books, [and we have]  
48 printers that don’t always work.’  
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53 Pastoral care and the provision of wider support services were a third theme central to  
54 VFM. Students highlighted examples of excellent support by specific lecturers.  
55 However some, and particularly those research active, were less easy ‘to get hold of’.  
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3 One student was extremely frustrated at the lack of responsiveness or support on a  
4 module in which he had been struggling: ‘every time I went to see him during office  
5 hours he wasn’t free and he didn’t reply to my emails’. In addition to academic support,  
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8 both lecturers and students pointed to wider support structures being ‘crucial,’ citing  
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12 counselling, careers advice and support in obtaining work placements, etc. Specialist  
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15 support provision around religion, ethnicity and disability had been extremely helpful.  
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20 Fourthly, mirroring the Hepi/Advance HE Survey (2020,14) poor value was  
21 largely linked to tuition fees and the cost of living – indeed, the financial cost of  
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23 university education was considered significant by all – the cost of fees but also the cost  
24  
25 of academic materials and the general costs of living. Students clearly linked VFM to  
26  
27 the overall costs of the academic experience. Two had been managing their studies  
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29 whilst also coping with the demands of paid employment, and both had sought financial  
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31 support from the university.  
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38 A fifth consideration raised was that to provide VFM universities should  
39 recognise the increasingly diverse nature of the student body and accordingly provide  
40  
41 more flexible provision for ‘non-traditional students’. As one lecturer explained:  
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45 ‘... particularly mature students, or students with disabilities or simply students  
46 who have difficulties with the timetabling. We should have far more respect. We  
47 have rigid timetables and how is that person-centred provision? It is not! If students  
48 can’t attend a lecture, then as a matter of course it should be available on-line for  
49 them to access’.  
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54 The sixth theme raised by both lecturers and students was ‘contact hours.’ Again, as  
55 also reflected in the Hepi/Advance HE Survey (2020, 14), where dissatisfaction with the  
56  
57 levels of tuition time is frequently indicated by ‘poor value rating,’ students, although  
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3 student respondents to this study attested to being personally happy with the amount of  
4 contact teaching they also indicated that several of their peers felt they should be  
5 receiving greater levels of direct tuition. Lecturers also indicated that student  
6 expectations had increased in this regard, and that this was associated with the cost of  
7 the degree programme:  
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15 ‘Thinking about conversations I have had with my students, where they talk about  
16 contact time, it can be translated as “I want value for money.”’  
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20 The seventh theme focused on lifestyle. One student indicated that his expectations  
21 from the university included the provision of opportunities for an active social life, such  
22 as sports and recreation.  
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30 Asked to provide an overall assessment of the provision they had received, all  
31 students indicated that they received VFM, particularly with regards to the quality of  
32 learning and teaching provision, but that they nonetheless felt there were areas where  
33 more could be provided. This again reflected an underpinning theme that their concern  
34 was not so much the quality of provision received but rather what they considered to be  
35 excessive fees, indeed, for some, that fees were attached to educational provision.  
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### 45 **Students as Educational Consumers**

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47 As Molesworth, et al. (2009), Tomlinson (2017) and others have found, respondents to  
48 this study indicated that the rise in tuition fees had generated a fundamental change in  
49 the relationship of students to their education. They considered themselves educational  
50 consumers and made numerous references to the cost of their fees and how that linked  
51 to their expectations: ‘the amount of money we have to pay...’; ‘if we are paying  
52 £9,000...’. Some made clear that this was not a welcome development:  
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3 'I am a consumer. Yes. Most definitely. I regard the degree as a commodity. The  
4 university is an academic institution but today it is also having to be run like a  
5 business. But I don't agree with this and I don't agree with tuition fees.'

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9 They did not, however consider themselves to be 'buying a degree', they  
10 recognised and indeed emphasized their position as 'autonomous' learners, responsible  
11 for their own motivation and academic achievement.  
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18 Lecturers imparted that student expectations around 'rights and entitlements'  
19 had changed significantly with the introduction of higher fees. Students were  
20 increasingly displaying 'service-user attitudes' and there had been a rise in those  
21 prepared to challenge decisions, including grades awarded and summative feedback.  
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There had been an unwelcome growth in formal complaints where students, as one put  
it: 'don't think that they are getting what they have paid for'. For some, this was  
tempered by the knowledge of the financial costs that students were shouldering:

'The fact that I know that they are paying £9,000 a year means that I feel an  
obligation to help in every way that I can. If anything, it has increased my  
inclination to be supportive'.

Lecturers and students raised a number of other issues in relation to changes in funding  
and the rise of fees, including: an increase in students suffering from stress and anxiety  
due to financial concerns; impacts on academic performance and on health of having to  
both study and work; the exclusionary impact of fees in relation to working class  
communities. The funding regime was also adversely impacting the university itself.

One lecturer asserted:

'the introduction of tuition fees has suddenly begun to bite and the pact with the  
devil is coming into fruition – that big picture is about right-wing politics and  
economics and it screws students and it screws workers. The small picture is about

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3 how that plays out in the institution... there is a flat panic about money and  
4 financial survival.’  
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### 8 **Attitudes to Learning**

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10 Whilst students emphasised the importance of obtaining a degree and acquiring the  
11 requisite knowledge to pursue their desired careers, their approach to learning was  
12  
13 equally driven by an internal motivation for self-development and a desire to ‘pro-  
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15 actively’ engage with the process of learning. As one explained,  
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21 ‘I didn’t come here to just get a degree or get a job. I came here to broaden my  
22 horizons. The library is amazing. I’ve never had this before. None of my family  
23 have ever had this.’  
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27 For their part, lecturers, whilst also relating how students actively engaged with  
28 their academic discipline, tended to confirm concerns raised by Naidoo and Williams  
29 (2015) and Tomlinson (2016) about the commodification and instrumentalization of the  
30 academic sphere - they were increasingly encountering those who ‘are more focused on  
31 employment’ and who were ‘passive’ learners:  
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41 ‘I think they are less interested in process and knowledge. I think they are  
42 interested in output. So, I think they want the qualification at the end and that is  
43 quite different to saying that they want the education that is involved in getting the  
44 qualification’.  
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48 One identified a difference in the attitudes to study of ‘the traditional eighteen-year-old’  
49 and ‘older students’, in that mature students were ‘much more prepared to put in the  
50 work’. A similar view was expressed by one of the mature students who believed that  
51 many of the younger students on his course expected ‘spoon-feeding’:  
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3           ‘There are those who expect to have everything handed to them at university and  
4           those who go out and get it... you have some students on one side and some on the  
5           other. Stressing autonomy to the younger ones is important.’.

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9           Lecturers also expressed concern at the increasing number of students who were  
10           struggling with self-directed study and the concomitant escalation of student support  
11           needs and expectations. Course contact hours had increased to meet those demands.  
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13           There had been a considerable rise in students requesting one-to-one academic tutorials  
14           and support via email. Student respondents confirmed this, asserting that since they  
15           were paying for their education, lecturers should make themselves available outside of  
16           the classroom for advice and support.

### 26 27 **Marketisation, Managerialism and Measuring Student Satisfaction**

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29           All lecturers expressed concerns about increased managerialism and the marketisation  
30           of academic programmes. They emphasised the imperative of HE remaining  
31           independent of overt government control and direction:  
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34           ‘So, I think marketisation is a disaster. It’s restrictive. It’s putting ideology before  
35           academia, and intellectual and academic freedom is at risk. And it is quite simply  
36           wrong’.

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38           They held the government’s VFM and ‘student choice’ agenda to be driving this process  
39           and expressed concern that this could be detrimental to the student experience in the  
40           long term.  
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44           Reflecting similar concerns as those voiced in the Guardian’s *Academics*  
45           *Anonymous* blog, (AA, *The Guardian*, February 23, 2018) and the Times Higher  
46           Education (AA, *Times Higher Education*, March 20, 2020) academic respondents to this  
47           study bemoaned that managerialism had ‘massively increased the workload.’ They were  
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3 aggrieved that much of the additional responsibilities involved administrative tasks that  
4 were not ‘student facing’. These developments had significantly reduced the time and  
5 space available to actively engage with research.  
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12 Another negative development had been academic staff reductions through  
13 ‘rationalisation’, resulting in remaining staff members being responsible for an  
14 increasing number of students, both in terms of teaching loads and supervision. This had  
15 also contributed to module retrenchment and as previously covered, thus had limited  
16 student choice.  
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26 Whilst increased workloads had not stopped them meeting responsibilities to, or  
27 maintaining relationships with students, this was only achieved by frequently working  
28 beyond and outside of their contractual hours. Not surprisingly, this had negatively  
29 affected their work-life balance and, for some, their health.  
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38 Echoing the work of Nadolny and Ryan (2015) and Loveday (2018), staff  
39 criticised a ‘creeping casualisation’ agenda, manifesting itself in temporary and part-  
40 time contracts:  
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45 ‘they say come and do this course for eight months, so you never get continuity of  
46 service and you never get any rights. You get work every year, but they always  
47 manage to make it so that there is a two months gap between contracts.’  
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51 For those with responsibilities, the uncertainty and lack of security was particularly  
52 troublesome:  
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57 ‘Of course, that’s a different kettle of fish when you’re in your forties and you’ve  
58 got kids at school and all the rest of it than when you’re twenty-five.’  
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3 There were also worries about a sector-wide tendency, encouraged by the Research  
4 Excellence Framework (REF) process, to move teaching and research staff on to  
5 teaching only contracts, which it was held, posed a threat both to status and to  
6 employment terms and conditions. These findings mirror fears and concerns about  
7 changes to working practices expressed by UK academics in a recent major study  
8 commissioned by Research England, including being pressured to change job titles,  
9 contracts and even the focus of their research in order to conform to the expectations of  
10 the REF (Weinstein et al. 2019).  
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24 Lecturers also recounted a growing emphasis on generating and measuring  
25 improvements in student satisfaction and the use of metrics to demonstrate ‘customer  
26 value.’ Student survey data was now instrumental in the marketing of their programmes  
27 and was considered key to attracting student applications:  
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34 ‘They are important to us and this can be shown in the way that we bend over  
35 backwards to try and get positive outcomes from student surveys’.  
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39 Conversely, students asserted that they had not referred to NSS data when choosing  
40 where to study. Whilst one had explored information about modules on the course  
41 programme, cost related issues had been the most important factor, specifically the cost  
42 of rent and the cost of living in the area: ‘it is one of the cheapest places to live’.  
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50 All lecturers and several students challenged the intrinsic value of the NSS,  
51 questioning both the validity of statistics generated and their efficacy in relation to  
52 improving teaching practice. Lecturers believed most students displayed only a passing  
53 interest in quality assurance processes – as evidenced by the limited number who  
54 completed module evaluation forms, and the ‘various inducements’ required to  
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3 encourage completion of the NSS questionnaire. Further, that both module evaluation  
4 and NSS statistics could be impacted negatively by a small number of students who  
5 might respond to circumstances beyond a lecturer's control, for instance having been  
6 penalised for late arrival of an essay or for plagiarism, or for having an assignment  
7 extension request rejected. Responses might reflect inconvenient timetabling or  
8 inappropriate teaching spaces - there being little lecturers could do to compensate for  
9 this:

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20 'So, in terms of them providing an accurate reflection of academic practice or  
21 academic excellence I think they are generally a waste of time'.  
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25 For their part, students could not point to any positive outcomes by way of teaching  
26 practice or administrative bureaucracy as a result of engaging in institutional quality  
27 assurance processes, including module evaluations: 'I don't see how we could benefit  
28 when the evaluations are done at the end of the module!'  
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36 The introduction of the TEF had raised additional concerns. Students felt it  
37 might be used as 'an excuse' to raise tuition fees. Lecturers raised similar concerns:  
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42 'If the fact that I'm providing excellence as an educator gives the government an  
43 excuse to hit the students with £15,000 or £20,000 in fees, it would be time to find  
44 a different profession'.  
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48 They also pointed to increasing pressures to collect institutional data, to measure and  
49 evaluate teaching and assessment performance, yet another addition to a framework of  
50 increasingly burdensome quality assurance processes, both for external and internal  
51 review. Whilst not opposed in principle, there was a perception that the academic  
52 profession was being constantly challenged and undermined.  
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3 Every lecturer raised concerns over the accuracy of the TEF metrics.  
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5 Nonetheless, some welcomed the fact that it may re-direct attention towards teaching  
6  
7 excellence and away from what they perceived as an over-emphasis on research outputs  
8  
9 which they considered to be to the detriment of both academic staff and students:  
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13 ‘I think there are far too many academics whose primary concern is publication and  
14 the REF, and their secondary concern, way down on their list of priorities, is the  
15 students and their teaching. So, if it changes that balance, then I think it is a good  
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17 thing.’  
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21 They spoke of exhaustion, one of ‘constantly running behind a permanent revolution’,  
22  
23 which another likened to being ‘on a tidal wave of constant change.’ This necessitated  
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25 keeping abreast of the introduction of new technologies both inside and out the lecture  
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27 theatre, where sometimes the driver appeared to be ‘technology for the sake of it’ rather  
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29 than visibly enhanced processes or pedagogic improvement.  
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34 Change was also driven by the sheer range of government initiatives, all of  
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36 which they had to familiarise themselves with, all of which were perceived as  
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38 potentially bearing threats as well as benefits – the latest being the Knowledge  
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40 Exchange Framework, (Research England 2019) which was still very much an unknown  
41  
42 entity.  
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46 Maisuria and Helmes (2020) and Smyth (2017) have documented what they  
47  
48 relate as the ‘detrimental reality’ in an increasingly ‘toxic university’ environment.  
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50 Lecturer respondents to this study expressed their deep frustration at deteriorating staff  
51  
52 morale, relating that entrenched disillusionment and alienation had led to high levels of  
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54 turnover. Those leaving included some ‘really good, well-established, ambitious  
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3 people,' whilst those remaining were finding it difficult to marry increasing workloads  
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5 to their desired pedagogic approach:  
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9 'As it stands now, I can't be the kind of educator that I want to be in that system  
10 and that structure and those processes... Some of it is the practical stuff of having  
11 the meaningful time outside of admin. to think... If I want to be an effective  
12 educator then I need to have the space in which to practice that in its broadest sense  
13 – which means having the meaningful time to prepare for it and to think about the  
14 kind of educator I want to be.'  
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19 All lecturers agreed that these difficulties were not confined to particular HEIs, but were  
20 sector wide:  
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25 'It's just a question of degree. The situation in UK universities is grim and it might  
26 be less grim in some places than in others but it's still going to be grim.'  
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30 In similar vein to Page's findings (2019,5) all lecturers participating in this research  
31 exhibited a distinct sense of loss in relation to times past:  
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35 A yearning for those pre-neoliberal days when academics could pursue knowledge  
36 without the alienating effects of commodification, self-marketing and the perpetual  
37 task of maintaining employability.  
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41 Students were not best served by these circumstances:  
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45 'I feel like I'm letting people down. Here are people paying obscene amounts of  
46 money to be there and they really deserve something good! Most of them are really  
47 young and they are starting out on this potentially amazing journey of lifelong  
48 learning and I want them to have something really good to set them on their  
49 way.... But we're just not given that space.'  
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54 The pace of change had at times been extremely challenging for students, arriving to a  
55 particular regimen and routine only to find it changing year on year:  
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3           ‘We are genuinely good at supporting students with learning differences, but it’s a  
4 nightmare – just the changes in software... moving from one technology to  
5 another is so, so difficult when you have a learning difference- and there are so  
6 many changes, the pace of change, not just in terms of software but processes, the  
7 pace is so fast. A lot of it is based online now, rather than paper based, and I know  
8 that people with dyslexia find it really difficult.’  
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14 Again, it was felt that these circumstances could only impact adversely on NSS  
15 statistics.  
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18           Not surprisingly, student responses tended to focus on their current situation and  
19 considered the positive and negative experiences of the academic environment from that  
20 very individualised, snapshot perspective, whereas lecturers considered the picture in  
21 historical and institutional context and with an eye to future prospects. For the latter,  
22 optimism remains in short supply. Despite some positive elements, for instance, the  
23 proposed restoration of maintenance grants for lower income students and the Augar  
24 Review recommendations (2019) for reductions in fees to a ceiling of £7,500, these  
25 have done little to ease concerns about the long-term financial stability of the sector.  
26 There were particular concerns about the future of the social sciences, the humanities  
27 and the arts, about foundation year courses, those courses with poor retention and those  
28 with poor graduate outcomes. Those concerns mirrored those of the University and  
29 College Union, who predicted ‘real term cuts of 11% over the next three years... a loss  
30 of around £2.3bn,’ and criticised the Review’s call for universities to achieve  
31 efficiencies and redesign their business models as ‘a euphemism for increased  
32 workloads, casualisation and student to staff ratios.’ (UCU 2019, 6).  
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55           The contributions of both staff and students in this study indicate that whilst  
56 students continue to present as active learners, they nonetheless are increasingly  
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3 identifying themselves as educational consumers, and consequently their expectations  
4 of the academic service provided have changed. There is a clear emphasis on the cost of  
5 their education and on VFM. However, it is also clear, as Bunce et al. (2016) have  
6 counselled, it is problematic in these circumstances for universities to accept  
7 government rhetoric and direction as the last word on this issue because there are  
8 growing concerns that the commodification of education has the potential to pose a risk  
9 to academic standards, and as this study has highlighted, to academic staff and student  
10 well-being.  
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### 23 **Conclusion**

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25 This study has provided insights into how the changing policy landscape has impacted  
26 on lecturers and students within one cognate area of a Northern HEI. From this, there  
27 are firm indications that the reform agenda has fostered an environment that is having a  
28 major impact on how each cohort situates HE and relates to it both as a concept and as  
29 an academic community. Students are clearly both perceiving of themselves and  
30 presenting themselves as educational consumers who pay for a service and expect that  
31 service to be delivered. Those expectations have been raised as fees have increased.  
32 However, it is also clear that beyond this, students hitherto have given little thought as  
33 to how these factors relate to quality assurance processes. That this has led to changes in  
34 student expectations may be no bad thing and there are obvious benefits to improving  
35 consumer choice, empowering students, providing increased spaces for their 'voice',  
36 and improving the quality of learning and teaching. For their part, lecturers  
37 acknowledge the financial costs borne by students and consider their demands with  
38 regards to quality of provision as legitimate, welcoming processes that are seen both to  
39 provide them with VFM and promote teaching excellence. In those respects, both  
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3 groups have bought into and accept the legitimacy of VFM as a fundamental component  
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5 of evaluating HE provision. However, at the same time lecturers indicate that the  
6  
7 process of change is undermining treasured educational practice and ethos, whilst  
8  
9 creating a 'perfect storm' of stresses and strains that is impacting adversely on  
10  
11 themselves and in some instances also on the student body. Students also exhibit some  
12  
13 unease at the consumerist direction of travel. Whilst these are initial findings of a two-  
14  
15 year study, they do tend to confirm concerns raised in previous studies and they raise  
16  
17 the fundamental question: is the gain worth the pain? There were worrying signals from  
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19 academic respondents to this study that the wheels are spinning so rapidly that they are  
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21 in danger of coming off the cart.  
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### 28 **Areas for future research**

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30 Hitherto, the main body of work around staff and student experiences of the changing  
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32 nature of HE has been largely survey based, quantitative in nature, and primarily student  
33  
34 focused (Freeman 2013). The contribution of this research is that it is qualitative in  
35  
36 nature and that it compares and contrasts the perceptions and experiences of lecturers  
37  
38 and students. The study proved extremely effective in eliciting the views of the research  
39  
40 participants and a wealth of relevant data was generated. It is likely, however, that a  
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42 greater variability of stakeholder perceptions would be obtained were the research  
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44 expanded to include respondents from different types of HEIs and across cognate areas.  
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51 Secondly, the findings of this study illustrated the need to consider the potential  
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53 impacts of a range of social variables, for instance, additional factors such as paid  
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55 employment, parenthood or caring responsibilities. As highlighted by the findings of the  
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57 2019 Student Academic Experience Survey, demographic factors, such as age, gender,  
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3 disability, ethnicity could also be explored in more depth, as could the experience of  
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5 international students. (Neves & Hillman 2019, 10-29).  
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10 Thirdly, a broader-based study would have the potential to identify the efficacy  
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12 (or otherwise) of differing institutional approaches to the TEF and other government  
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14 driven agendas for HE.  
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19 Finally, responses to the coronavirus crisis have brought new considerations in  
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21 to play. Not least, in that it has provided an impetus for alternative forms of delivery  
22  
23 that may well be sustained post-crisis and that may have long-term impacts on staff  
24  
25 /student relationships, but also because of the potential impact on how students  
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27 configure VFM in their interface with HEIs and with the learning process more  
28  
29 generally (Neves and Hewitt 2020; Matthews 2020).  
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For Peer Review Only

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3 **CTHE-2019-0257.R1 - Value for Money and the Commodification of Higher Education: Front-line**  
4 **Narratives (21-8-20)**  
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8 Once again, we would like to thank you for your excellent counsel. We have revised the paper  
9 accordingly:  
10

- 11 1) We have expanded the introduction to outline and explain the structure of the paper:  
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13

14 *The article begins by considering the ideas of VFM, marketisation, and consumer orientation and*  
15 *their enactment in UK HE. A brief account of the relevant policies is presented, followed by a precis of*  
16 *the broad criticism of this policy development. Following a brief account of the methodology pursued,*  
17 *the paper then presents the initial findings of the study, providing contemporary insights into how*  
18 *VFM in HE is perceived. It concludes by affirming that both staff and students have accepted and*  
19 *embraced elements of VFM, but that in a fluid HE environment, both cohorts have significant*  
20 *concerns about the potentially negative outcomes of the current direction of travel. A case is then*  
21 *made for a broader based study that can encompass a range of factors that were beyond the scope*  
22 *of this research.*  
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- 25  
26 2) We have explained the terms requested:  
27

28 *For their part, some academics consider VFM, in an increasingly instrumentalised teaching*  
29 *environment where narrowly defined, measurable, employability-related outcomes take precedence*  
30 *over the pursuit of knowledge and ‘learning for learning’s sake.’ They question how it connects with*  
31 *their own understanding of added value and their personal contribution to learning gain (the*  
32 *distance travelled in terms of knowledge, skills, and personal development made by students) i.e.*  
33 *those intrinsic, but perhaps less measurable elements that academics provide that enhance the*  
34 *learning experience via knowledge creation, creativity and innovation (Mavelli 2014; Naidoo and*  
35 *Jamieson 2005).*  
36  
37

- 38 3) We have addressed the issue relating to the Browne Review:  
39

40 *The key measurement of effectiveness in this regard centres around the much-contested concept of*  
41 *the provision of ‘value for money,’ (VFM) for students, as introduced by the Browne Review into HE*  
42 *(BIS 2011). This was subsequently extended and formalized by the Department for Education in 2017,*  
43 *through key institutional performance data, enshrined within the Teaching Excellence Framework*  
44 *(TEF) (Tomlinson, 2018).*  
45  
46

- 47 4) We have addressed the issues relating to the Dearing Report:  
48

49 *In England, the Dearing Report (1997) argued that, as students and graduates were direct*  
50 *beneficiaries of HE study, so they should make some contribution towards the cost of their education.*  
51 *Whilst the report recommended income contingent loans, to be repaid when graduates exceeded an*  
52 *earnings threshold, in 1998, the then New Labour government introduced £1000 upfront tuition fees*  
53 *– this the beginning of a slippery slope to today’s ceiling of £9,250 standard undergraduate fees, that*  
54 *the majority of English universities now charge. Indeed, all but three English HEIs charged tuition fees*  
55 *of £9,250 for at least some of their courses under the first year of the teaching excellence framework*  
56 *(TEF) in 2017/18 (Havergal 2016).*  
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