Teaching Excellence Framework Technical Consultation – Response Form

Name/Organisation: Heads of Educational Development Group

Please tick the box that best describes you as a respondent to this consultation:

	Respondent type
	Alternative higher education provider (with designated courses)
	Alternative higher education provider (no designated courses)
	Awarding organisation
	Business/Employer
	Central government
	Charity or social enterprise
	Further Education College
	Higher Education Institution
	Individual (Please describe any particular relevant interest; parent, student, teaching staff etc.)
	Legal representative
	Local Government
	Professional Body
\boxtimes	Representative Body
	Research Council
	Student
	Trade Union or staff association
	Other (please describe)

Question 1 (Chapter 1)

Do you agree with the criteria proposed in Figure 4?

□Yes	⊠No	□ Not sure
		□ NOL SUIE

Please outline your reasons and suggest any alternatives or additions.

- We agree with the three aspects but we are less convinced by the criteria set out for each. These need reconsidering. The current criteria implicitly promote a very passive role for the student: there should be more emphasis on the quality of <u>learning</u>.
- There should be a move away from measures of student satisfaction (which is not a proxy for quality) to measures of engagement, that is, use UKES data rather than NSS, and use TEF as a driver to encourage institutions to adopt UKES.
- The relative weighting that will be given to the core metrics versus the additional material and contextual information is unclear. The additional information will be important in countering the concerns regarding the reliability and validity of the core metrics.
- The criterion 'Students' academic experiences are tailored to the individual, maximising rates of retention' suggests a degree of bespoke-ness that may be impossible at current fee levels. We suggest instead adapting one of the phrases from the comments about what panels will be looking for such as: 'Students' individual learning needs are recognised, understood and met'.
- A criterion for 'institutional culture recognises excellent teaching' should be included. Indicators of this might include strategies and policies that value excellent teaching and teachers equally with research, and evidence that these policies are implemented consistently across the provider. For example, the proportion of academic staff in each department promoted and otherwise recognised for excellent teaching compared with those promoted for excellent research; support, resources and time made available for staff and students to develop teaching and learning; investment in teaching-related CPD for staff throughout their careers, and evidence that this is widely taken up and has a positive impact.
- Focus on identifying developmental schemes such as peer observation of teaching, rather than an OFSTED type approach of grading and judging.
 Assessors should look at the ethos around opportunities for staff to engage in development.
- Non-continuation is more sophisticated an issue than academic support and learning environment.
- Employment metric: A six-month post-graduation data point is too short; this should be at least 12 months. Contextualisation is key: regional factors (incomes in the North East are lower than London, for example, but graduates in London face more competition from those moving into London), disciplines and professional issues (for example, job markets for arts graduates are very different to those for Medicine).

- Evidence should be on employability outcomes rather than EMPLOYMENT per se Graduate attributes, for instance.
- Take GPA out there is no evidence that this will enhance record of achievement or to be immune to grade inflation. If GPA is to be used, further work needs to be done to provide the sector with confidence that it is appropriate measure of achievement and to achieve clarity over what a national GPA scale would look like and be accepted by all.

Question 2 (Chapter 3)

- A) How should we include a highly skilled employment metric as part of the TEF?
 - While it could be useful to try to develop this metric, its success depends on how 'highly-skilled job' and learning gain measures are defined.
 - If 'highly skilled' does not recognise caring professions and the arts (which
 have huge social value) this will be a challenge for many institutions and will
 in time impoverish society, as well as failing to recognise the huge
 contribution that arts and the media make to the economy.

,		ve adopt employment in Standard ps 1-3 as a measure of graduates entering
□ Yes	⊠ No	☐ Not sure
C) Do you agree wi employment/destina		clude all graduates in the calculation of the
□ Yes	⊠ No	☐ Not sure
Please outline your	reasons and sugges	st any alternatives.
		oyment or highly skilled employment. This nould not be included.
those who do sampling poi a valuable o	o not enter recognise int is too soon for so ption as part of induc	must also recognise the self-employed and ed employment immediately; a 6-month me disciplines (eg in the arts); volunteering is ction to or preparation for future highly skilled in be very poorly paid but reap benefits in the
Question 3 (Chapt A) Do you agree wi	•	roach for setting benchmarks?
□ Yes	□ No	Not sure ■

	and benchmark (who	proach for flagging significant differences ere differences exceed 2 standard deviations
⊠ Yes	□ No	☐ Not sure
Please outline you	r reasons if you disa	agree.
seems reaso	onable, but there wil	enchmarking data is sound then flagging II need to be opportunities for dialogue with the ags are confirmed and made public.
 Fig 5 - Non- included 	continuation data by	y ethnicity, sex and disability should be
	of benchmarking wi h certain characteris	Il be compromised if there are low numbers of stics.
Question 4 (Chap Do you agree that of available data?	•	be averaged over the most recent three years
⊠ Yes	□ No	☐ Not sure
Please outline you	r reasons and sugge	est alternatives.
•	l also be able to indi	overcome the impact of cohort effect. BUT cate a trajectory for improvement based on
needs to be		ring the impact of interventions difficult, so additional information (potentially as part of
Question 5 (Chap	ter 3)	
Do you agree the r	netrics should be sp	olit by the characteristics proposed above?
□Yes ⊠No	☐ Not sure	;
Please outline you	r reasons and sugge	est alternatives.

- The proposed splits are overly simplistic. Add gender, range/types of disability (SLD is different to mobility, for instance), domicile should include living at home as well as national location. All of this needs to consider intersectionality and multiple deprivation.
- Route of entry is also important VIth Form College, independent school, access, FE College, etc.

Question 6 (Chapter 3)

, .	gree with the ents proposed	contextual information that will be used to support TE above?	ΞF
□Yes	□No	Not sure ■ Not sure Not	

Please outline your reasons and suggest any alternatives or additions.

- It is difficult to say at this stage. Contextual information is deeply important, but care must be taken with permitting the addition of information as suggested in paragraph 93 that it does not skew outcomes or that institutions use to justify their approach and use this to their advantage. Also how the assessors might use this to interpret the contextual information is an important consideration.
- Age categories are too broad.
- Entry qualifications are not standardised across the sector and tariffs (expectation) and qualification (outcome) are not the same thing.
- Sex needs to reflect gender-related questions, possibly including gender identity and orientation as well, if this data can be collected.
- Domicile Should this be bullet (i) part of (h) typo? What is the plan on BREXIT for EU categories?
- Data maps there needs to be more detail on the rationale for including these: will they be provided to HEIs, or is this data that HEIs are expected to provide? What is the purpose of this data? Is it seen as a plus that HEIs can be seen to be moving 'working class' students to middle class areas? What is good about this? Wherefore economic regeneration?

Question 7 (Chapter 3)

A) Do you agree with the proposed approach for the provider submission?			
⊠Yes	□No	□ Not sure	
B) Do you agree with the proposed 15 page limit?			
□Yes	⊠No	☐ Not sure	

Please explain your reasons and outline any alternative suggestions.

- We agree there should be a limit, but how was 15 pages arrived at? There should be some (modest) variation in length depending on size of institution. Large, multi-disciplinary institutions should have a longer allowance than smaller specialist providers, e.g. up to 20 pages. When discipline-based assessments are introduced, this will be resolved by allowing a set word count per discipline.
- Clarity over the relative weighting given to each of the three aspects, and the criteria within each, is needed. For example, could a good DLHE score but

weak NSS score balance each other out? Or would the criteria and metrics for 'teaching quality' carry more weight? Would there be context-specific interpretation of relatively high/low scores on any of the metrics, e.g good DLHE scores from institutions where graduates are more employable simply because of the reputation of their university?

Why no hyperlinks allowed? Inclusion of hyperlinks would reflect the way
universities present their information and the OER agenda, and these would
be a good way to explain things easily and allow assessors to quickly verify
claims, as long as it was clear that all essential information should be within
the body of the 15-page submission.

Question 8 (Chapter 3)

Without the list becoming exhaustive or prescriptive, we are keen to ensure that the
examples of additional evidence included in Figure 6 reflect a diversity of
approaches to delivery. Do you agree with the examples?

		γ ο σ σ σ σ σ σ σ σ σ σ σ σ σ σ σ σ σ σ
□Yes	□No	Not sure

Please outline your reasons and suggest any additions or alternatives?

- The list of examples may be deemed appropriate if, during the pilot, it is shown that it is possible to demonstrate everything necessary in the metrics + 15 pages of additional evidence. This is something the pilot should test.
- The challenge will be to ensure that a) the list does not become a 'checklist' (as is often the case with indicative lists), and, b) there is transparency about other evidence that is used and the extent to which this is valued.
- In terms of whether the evidence listed will provide the assessors with all the
 material they need to make a clear judgment on teaching quality, there are still
 too many intangibles and a 'looking back at what's gone'. There is nothing
 about innovation and creativity, for example, so the evidence may work only
 as a retrospective benchmarking exercise.
- Teaching quality indicators should include the *process* of learning as well as inputs and outputs.
- Indicators of student engagement are important and we would support their
 inclusion however not all institutions use UKES and the cost of it is part of an
 expensive package from the HEA that not all institutions will subscribe to.
 Unless this becomes a NSS type survey that is administered nationally it is
 hard to see how it could become a reliable measure/proxy. If it is adopted it is
 also worthwhile including as evidence how UKES is used to improve learning
 within an institution and later at disciplinary level.
- Evidence of the use of learner analytics may be useful, but this is not the only
 way to track and monitor students' progress and development. The inclusion
 of this example could be somewhat reductive if the lack of learner analytics is
 seen as a negative.
- The definition of 'teaching 'intensity' will be key. If we want to develop autonomous learners, do we want to push an increase in contact hours?

Unintended consequences need to be considered carefully here – staff teaching loads, spoon-feeding students etc. The role of peer-assisted learning should be clear in any measure of 'teaching intensity'

• It would be valuable to include how an institution creates an environment that supports and engages staff in their teaching professional development across their career, not just as new to teaching academics, and the effectiveness of such approaches. This could include how staff are supported to become Fellows of the Higher Education Academy either through a post graduate certificate or through experiential routes and subsequently as Senior or Principal Fellows.

A) Do you th	· · ·	hould issue commendations?	
⊠Yes	□No	☐ Not sure	
B) If so, do y	ou agree with	the areas identified above?	
⊠Yes	□No	☐ Not sure	
Please indicate if you have any additional or alternative suggestions for areas that might be covered by commendations.			
activiti	es such as pr	ould include support/environment for HEAR and additional ofessional development of students to develop upport students in becoming 'fully rounded persons'.	
curricu acade schoo	ılum - support mic curriculun	ould be included for the provision of a wider, connected ing development of different areas within and beyond the n - e.g. Outreach work/ATHENA SWAN work in pectives/community and social orientation/peer-assisted	
		ould be included for inclusivity in the curriculum (widening egarding WP students to include ALL students).	
	O (Chapter 4) e with the ass	essment process proposed?	
□Yes	□No	Not sure	
Please outlin	ne your reasor	ns and any alternative suggestions. The proposed process	

We have a number of reservations concerning the process:

B. Responses should be framed within this context.

 To be assured that assessors will be able to come to robust decisions, we need to see what the standards for the criteria will be, as these apply to

is set within a relatively tight timescale, reflected in the key dates included in Annex

- assessors' judgements on the additional evidence. Therefore, the pilot must be *very* open about how assessors have come to their conclusions.
- There is a serious risk that this will become the same kind of political game as the NSS and the REF.
- The process lacks opportunities to see institutions in action and evaluate the extent to which the written submission is a true representation of the institution. Including site visits would discourage gaming.
- The timescale puts pressure on assessors to make quick decisions rather than considered ones.
- The TEF is more likely to encourage institutions to retrench and not take risks, so tried and tested methods are likely to be preferred over innovation and creativity.
- The bureaucracy associated with TEF could become substantial; this would be useful to test in the pilot.

Question 11 (Chapter 4)

Do you agree that in the case of providers with less than three years of core metrics, the duration of the award should reflect the number of years of core metrics available?

No

Not sure

Please outline your reasons.

• If they don't have three years of data they should have a 'pending' result.

Question 12 (Chapter 5)

Do you agree with the descriptions of the different TEF ratings proposed in Figure 9?

∟Yes	⊠No	□ Not sure
------	-----	------------

Please outline your reasons and any alternative suggestions.

- The difference between excellent and outstanding are not clear. Are they not just synonyms? What are the common criteria?
- With reservations on the reductive nature of these definitions, could this be moved in line with OFSTED (lestyn for Wales) categories and definitions as parents understand the categories?
- How will we ensure that the game doesn't become 'how to get an outstanding' rather than a real focus on how to drive up the quality of teaching and supporting learning?

Thank you for taking the time to let us have your views.

BIS/16/262/RF
⊠Yes □No
At BIS we carry out our research on many different topics and consultations. As you views are valuable to us, would you be happy for us to contact you again from time to time either for research or to send through consultation documents?
Please acknowledge this reply ⊠
We do not intend to acknowledge receipt of individual responses unless you tick the box below.