

Consultation on a new approach to regulating student outcomes

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10 February 2022

What we will cover today

What has changed.

What are we proposing.

What this would mean in practice: registration.

What this would mean in practice: monitoring of registered providers.



Why this is important





What has changed

Indicators

Setting thresholds

Assessment

Context





Construct indicators

Set an absolute numerical threshold for each indicator

Publish data to show the performance of all providers

Prioritise which providers will be assessed each year

IN Assess a provider's performance against each numerical threshold

¹ Use enforcement powers where we find a breach



Setting minimum numerical thresholds





Student outcome	Continuation Or	Comp	letion Or	Progression					
Mode of study	Full-time Or	Part-	-time Or	Apprenticeship					
Level of study	One of: Other undergradu	late	Other	postgraduate					
	First degree		PGCE						
	Undergraduate w postgraduate compo		Postgraduate taught masters'						
	Total undergradu (apprenticeship mod	ate e only)	Postgraduate research						
				postgraduate eship mode only)					



Indicator = Student outcome + Mode + Level





Question and answers





What would this mean in practice Registration

Overview of process

Does the condition apply?

Are there points below a numerical threshold?

What does the OfS know about a provider?

Engagement with provider.

Decision making.



Which points would be below a threshold

Above threshold

• If the point estimate is above the numerical threshold

Below threshold

• If the point estimate is below the numerical threshold and we have very strong statistical evidence that a provider's underlying performance is below the numerical threshold.



Subject split indicators: Continuation (First degree, Taught or registered, Part-time)

Subject split indi	cators: Continu	lation (l		degree	, Tau	ght or r	regis	stered,	Part-t	time)						
Split indicator type	Split indicator	Denom- inator	Indic- ator (%)	40	50		60	Indicate	or (%) 70	80	90	Below numerical threshold	Above numerical threshold	Bench- mark (%)	Contribution to bench- mark (%)	Resp- onse rate (%)
Subject: Business and management	Business and management	100	61.2									40.5%	<mark>59.5%</mark>	65.7	1.2	[N/A]
Subject: Education and teaching	Education and teaching	30	77.8									2.6%	97.4%	73.5	0.7	[N/A]
Subject: Engineering, technology and	Computing	[low]	[low]									[low]	[low]	[low]	[low]	[N/A]
computing	Engineering	80	83.5									0.0%	100.0%	86.0	2.7	[N/A]
Subject: Humanities and languages	Combined and general studies	60	63.9									26.7%	73.3%	48.3	11.3	[N/A]
	English studies	60	64.8									22.0%	78.0%	64.3	12.3	[N/A]
Subject: Law and social sciences	Economics	[low]	[low]									[low]	[low]	[low]	[low]	[N/A]
	Health and social care	70	77.8									0.1%	99.9%	66.5	4.5	[N/A]
	Sociology, social policy and anthropology	[low]	[low]									[low]	[low]	[low]	[low]	[N/A]
Subject: Natural and built environment	Architecture, building and planning	380	92.3									0.0%	100.0%	89.8	13.6	[N/A]
Subject: Natural and mathematical sciences	Biosciences	[low]	[low]									[low]	[low]	[low]	[low]	[N/A]
	Sport and exercise sciences	40	79.5									0.5%	99.5%	61.5	12.7	[N/A]
Subject: Nursing, allied health and psychology	Allied health	90	61.8									36.7%	63.3%	64.8	1.8	[N/A]
	Medical sciences	30	[DPH]									[DPH]	[DPH]	[DPH]	[DPH]	[N/A]
	Nursing and midwifery	310	49.4				Th	reshold				100.0%	0.0%	57.9	3.6	[N/A]
				40	50		60		70	80	90					
								Indicate	or (%)							



											Below	Above		Contribution	Resp-		
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Subject: Engineering, technology and computing	Computing	[low]	[low]										[low]	[low]	[low]	[low]	[N/A]
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What this means in practice: registration

Does the condition apply?

Are there points below a numerical threshold?

What does the OfS know about a provider?

Engagement with provider.

Decision making.



Question and answers





What would this mean in practice Monitoring

What this means in practice: monitoring

Annual publication of data

Prioritise cases

Engagement

Decision making

Interventions and sanctions



Prioritising cases

Number of students

Distance from threshold

Course characteristics

Student characteristics

Random selection



What this means in practice: monitoring

Annual publication of data

Prioritise cases

Engagement

Decision making

Interventions and sanctions



Considering context

Historical performance

Benchmark values

- Factors outside a provider's control
- Particular course or profession attributes

Provider actions

- Is the course still running.
- Actions a provider has already taken to improve its performance.
- Provider's plans to improve its performance.



What this means in practice: monitoring

Annual publication of data

Prioritise cases

Engagement

Decision making

Interventions and sanctions



The regulatory interventions





Proposed timeline





Question and answers



Event feedback

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