

# 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

<sup>1</sup> Use enforcement powers where we find a breach



#### Setting minimum numerical thresholds

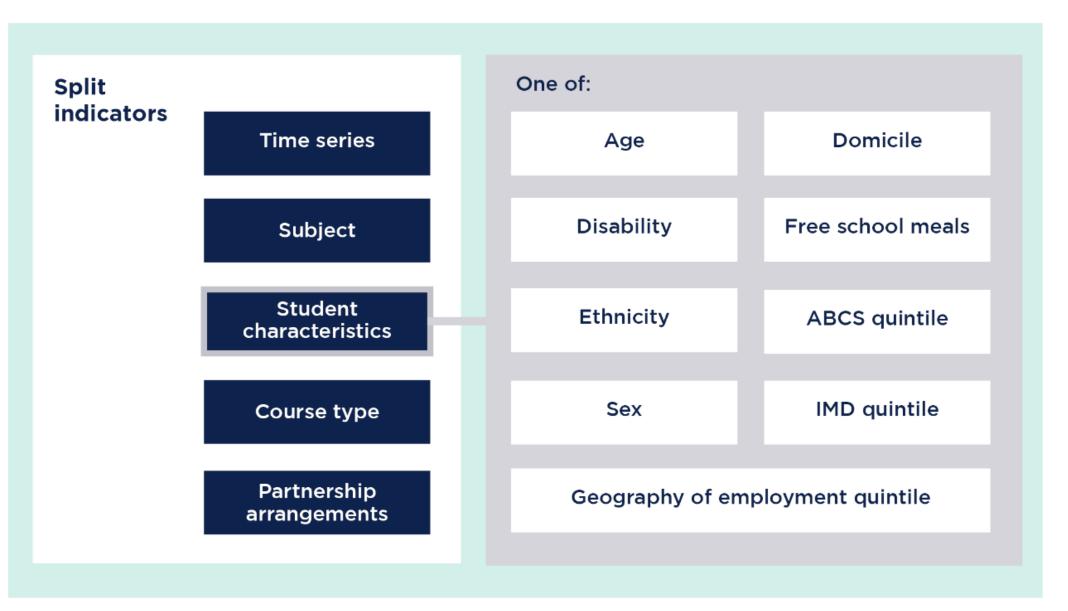




Student outcome	Continuation Or	Comp	letion Or	Progression					
Mode of study	Full-time Or	Part-	-time Or	Apprenticeship					
Level of study	One of: Other undergradu	late	Other	postgraduate					
	First degree		PGCE						
	Undergraduate w postgraduate compo		Postgraduate taught masters'						
	Total undergradu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

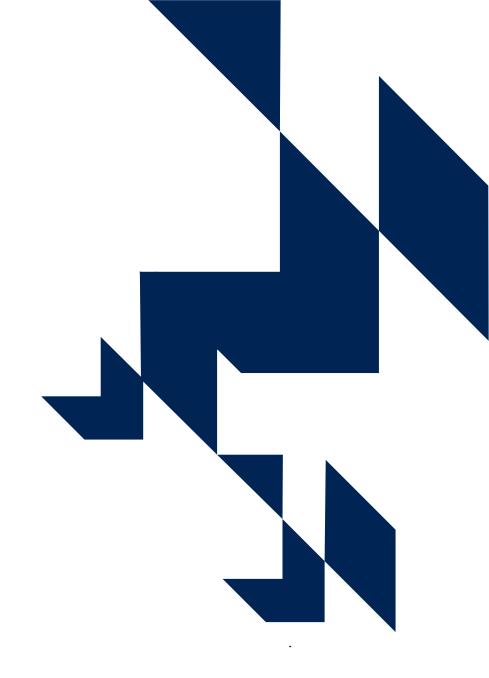


Indicator = Student outcome + Mode + Level





# 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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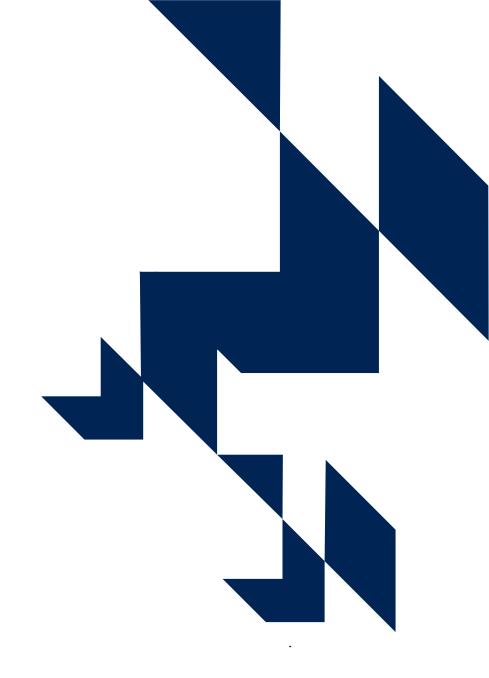
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Engagement with provider.

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

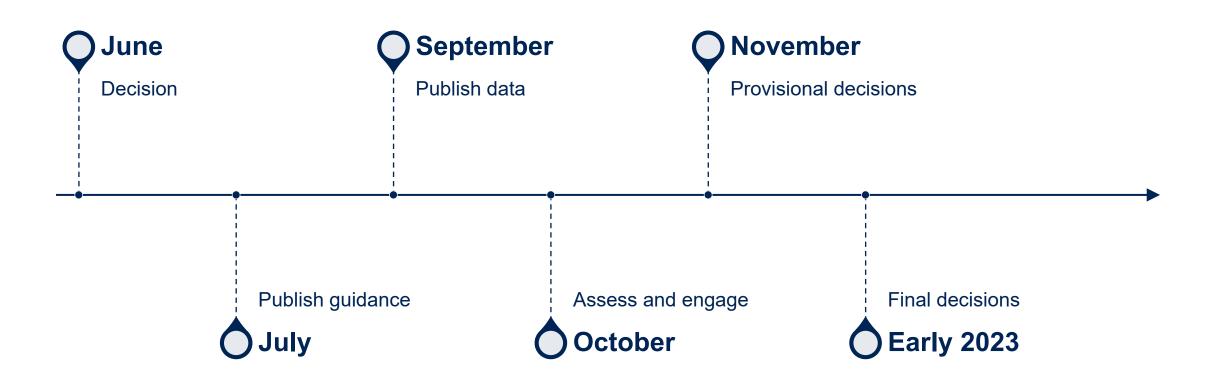


#### The regulatory interventions



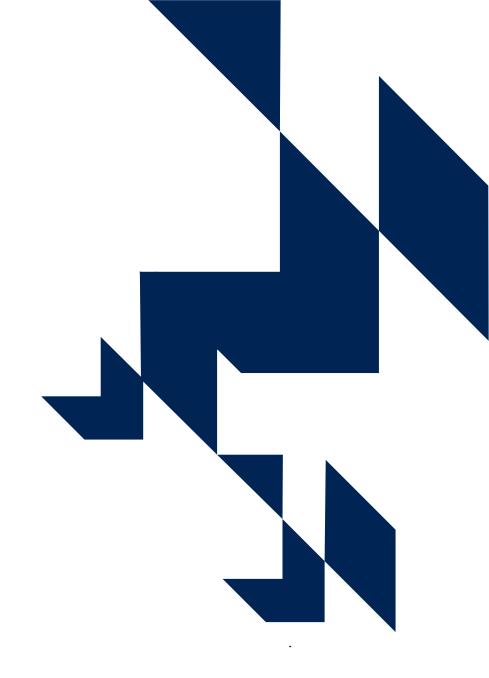


#### **Proposed timeline**



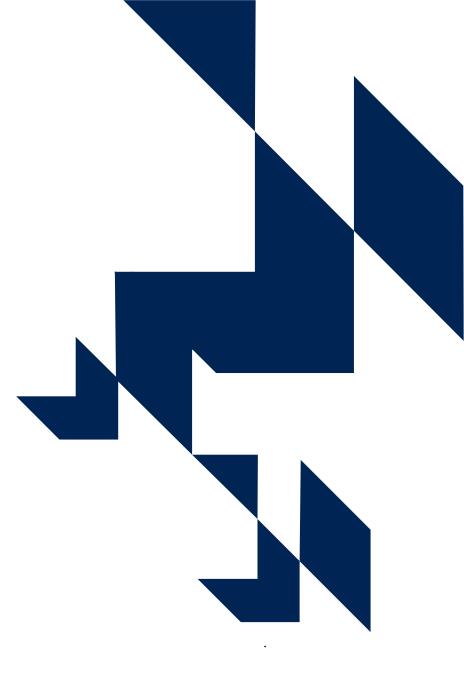


# Question and answers



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