

# New Economics of International Student Recruitment

University of Sheffield, 5 November 2025

# Meet Your Presenter



## Vashae Dixon, PhD

*Senior Director*

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Dr. Vashae Dixon serves as a Senior Director within EAB's Research Advisory Services, where she partners with university executives to tackle their most pressing strategic challenges. In this role, she leads high-impact research initiatives, advises leadership teams across the higher education landscape, and ensures EAB's insights are translated into meaningful, measurable results.

A trusted thought partner to campus executives, Dr. Dixon brings deep expertise in enrolment strategy, institutional effectiveness, and student success.

# Meet Your Research Team



**Anushka Mehta**  
*Director*

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Research focus:  
student recruitment and  
experience, strategic  
planning, global trends

*International student to  
the US from Egypt & India*



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student recruitment,  
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*Irish academic, experience  
in the US & India*



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Research focus:  
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*International student to  
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Research focus:  
enrolment growth,  
strategic planning,  
market expansion

*Minnesotan through-and-  
through*

**100+** Interviews  
Conducted

**5+** Regions  
Represented

**360°** Cross-Campus  
Perspective

# A Quick 'Temperature Check' As We Get Started

1. What is one win from the 2025/26 recruitment cycle that just wrapped up?
2. Looking ahead, what factor do you expect will matter *most* for success in the next cycle?

# International Students Link Our Aspirations to Impact

5

## Aspiration

## International Students

## Outcomes



Cultivate a diverse and inclusive learning environment

Bring diverse perspectives that enrich teaching and research

Equip students to lead and collaborate across borders



Build knowledge through collaboration and exchange

Strengthen networks and connections that power global partnerships

Generate research and new ideas with global impact



Drive regional innovation and economic growth

Contribute skills, entrepreneurship, and investment to local economies

Connect region to a global network of talent and ideas

# And Let's Not Forget the People Behind These Stories

6



- Piyajit Ruckariyapong, Thailand
- BA Liberal Arts
- **CEO of Sappe**, a leading distributor of functional drinks, and **won award from UN Women's Organisation** that identifies businesses that promote gender equality and empower women



- Dr. Steven Dong, China
- MA Political Communications
- Former **BBC World Service presenter**; Communications professor; Expert Committee of National Response to COVID-19, **led COVID communications for China**



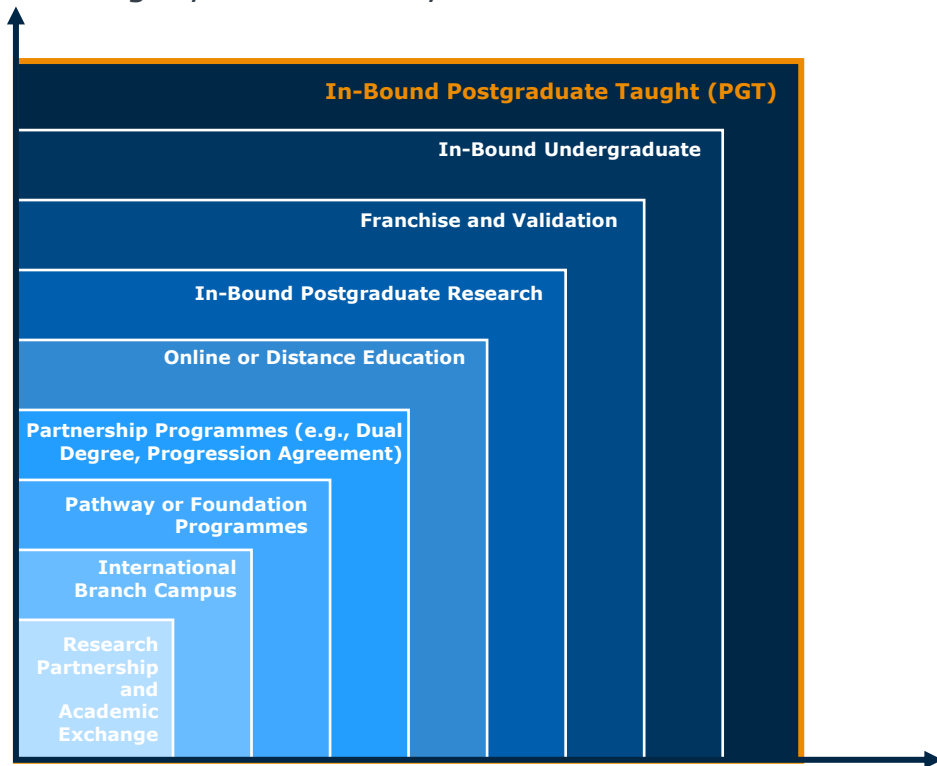
- Bicky Bhangu, Hong Kong/ Singapore
- MSc Control Systems, PhD Advanced Machines and Drives
- **President of UN Global Compact Network Singapore** and former **president of Rolls Royce** Southeast Asia, Pacific, and S. Korea



# The Many Meanings of 'International Education'



**Inbound PGT: Largest, Most Lucrative, Most Viable Growth Lever<sup>1</sup>**



1) Relative sizing of intl markets (representative)

# One Region's Misstep, Another's Opportunity



## Canada:

*31% intl PGT enrolment drop in 2025*

- Nigeria the fastest-growing source in '23; study-permits up +44 %

### **BUT**

- Nigeria's currency collapse drove the UK's international student dip

***Will over-reliance continue to bite?***

## United Kingdom

*10% drop in non-EU PG entrants 2025*

- Postgrad appeal remains strong, accounting for >60 % of study visas

### **BUT**

- 'Dependents ban' prompted quick shift of applicants away from UK

***Can we escape boom-and-bust?***

## United States:

*19% intl enrolment decline in 2025*

- Intl enrolment hit 1.13 M in '23/'24, an all-time high

### **BUT**

- Visa backlogs, cultural concerns prompt Indians to pivot to Australia

***Who wins from the 'Trump bump'?***

## Australia

*13% intl PG enrolment decline in 2025*

- Intl student enrolments rose 12 % on 2024 levels

### **BUT**

- Student-visa fee jumped 125 %, while Canada's remains at CAD150

***Will visa hurdles scare applicants?***

## Discussion Question

1. What other factors within the Big 4 could impact enrolment?
2. What shifts in other regions besides the Big 5 have the potential to be disruptive to international enrolment?
3. How are you starting to respond to these market shifts, within and outside of the Big Four?

# When There Are Losers, There Are Often Winners



## New Destinations Rise as Big Four Lose 10% of Market Share

“

International students are...increasingly turning away from the traditional 'Big Four' destinations in search of stability, opportunity, and affordability.

**It is really about the 'Big Ten' now.**

*Fanta Aw, Association of International Educators (NAFSA), CEO*

”

### Most Popular After Big Four



Germany



Sweden



France



Netherlands

### Fastest Growing Asian Hubs



Malaysia



Japan



China



S. Korea

### Disruptors On The Rise



UAE



South Africa

# How Did We Get Here?



## Governmental Policy Pushed Intl Growth...

*Intl PG Student Numbers in the UK, 1998-2023*

**2018/19**

Governmental International Education Strategy called for **600K intl students by 2030**, because:

- Expected reduction in gov funding
- EU numbers fall by 50% (Brexit)
- Resistance to increasing home tuition fee cap
- Desire to maintain reputation on the global stage

**2022/23**

Int'l student peak in the UK



## ...Students Confirmed the Value

*Intl Student Survey Data, 2022-23*

**88%**

Of intl students viewed the UK positively

**79%**

Of intl students felt their degree helped them to secure a job

**77%**

Of intl students applied to the UK because of its strong academic reputation

1) The graph shows students by intl fee-paying status. Post 2021/22, after Brexit was finalised, the graph includes EU and non-EU students.

2) Includes all postgraduate students, as PGT and PGR were not separately reported before 2016/17 due to HESA data limitations. But PGT represents most enrolments, e.g., 89% of non-UK postgraduates in 2022/23.

# Beware the Golden Goose



## Universities Turned to Intl Students to Stave off Financial Challenges at Home...

**THE PIE**  
*Income from UK tuition fee rise not enough to offset national insurance hikes*

**technology1**  
*Universities set to lose £17bn by 2027 as inflation bites*



**RUSSELL GROUP**  
*University tuition fees now worth just two-thirds of their value in real terms*

**THE Times Higher Education**  
*OfS strategic priority fund cut by £100M*

## ...BUT Increased Reliance on Intl Students Created New Financial Vulnerabilities

**23%**

Of all university revenue came from intl student fees in 2024

**2x**

Intl fees have doubled since 2018, now **4x home student fees**

**43%**

Of English universities will be in a deficit by the end of 2025

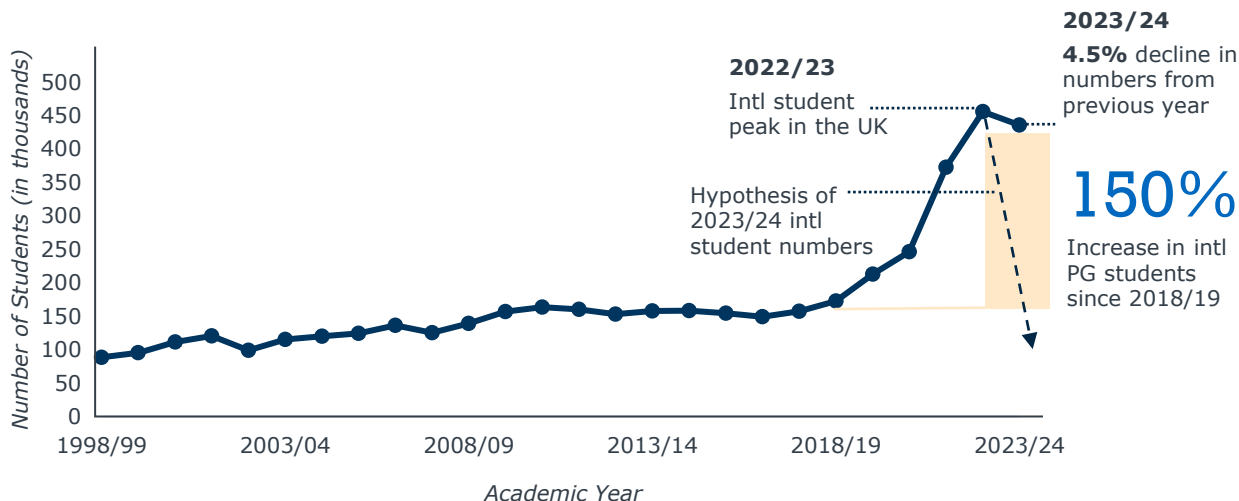
# A Terrible Year for Student Numbers?



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## Despite Dip, 2024 is Second-Highest Enrolment Year on Record

*International PG Student Numbers in the UK, 1998-2024*



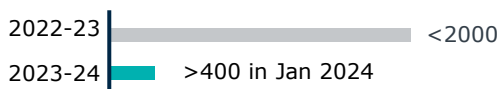
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# It Can Happen To You, Too

## Sector-Wide Shock, But Uneven Consequences Across Institutions

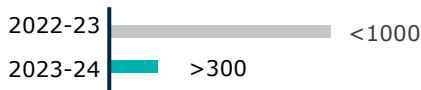
### Intl PGT Enrolments



**Cause:** Nigerian currency devaluation, visa restrictions, financial mismanagement, and **over-confident growth forecasts**.

**Consequence:** An **almost £30m deficit** led to mass job cuts, government bailout, and leadership overhaul.

### Intl PGT Enrolments



**Cause:** UK visa restrictions on dependents led to drop in demand from key markets (e.g., Nigeria).

**Consequence:** Revenue shortfall due to an almost **50% drop in international fee income**, prompting urgent course reviews and restructuring.

### Intl PGT Enrolments



**Cause:** **Post-COVID growth proved unsustainable**; drop in demand from key non-EU markets, e.g., China.

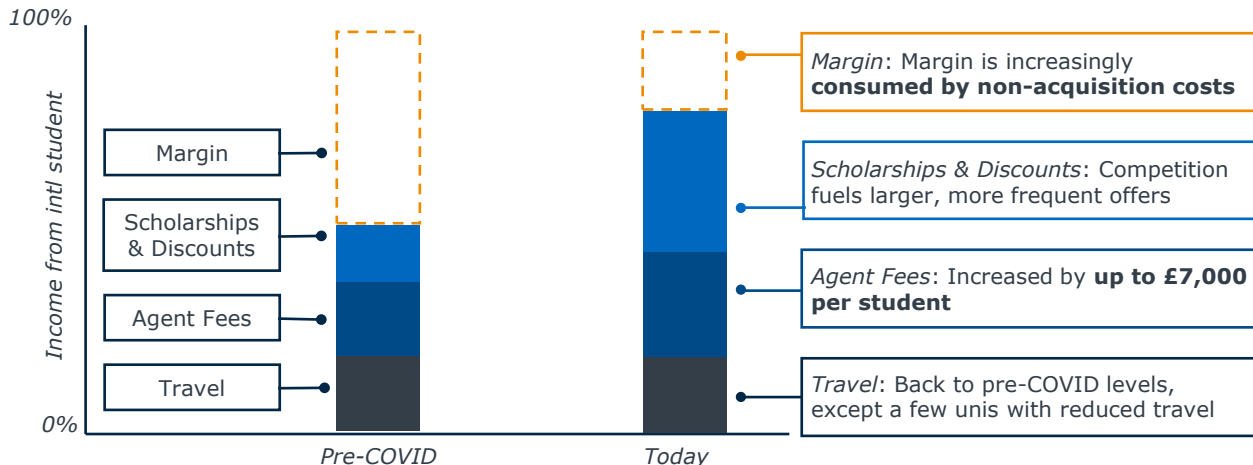
**Consequence:** A **£24m deficit** led to staff redundancies, stalled capital projects, and a strategic focus on diversifying intake.

# Culprit #1: Rising Costs of Acquisition



## Institutions Spending More to Recruit, But Earning Less Per Student

*Representative University Spend on International Student Recruitment*



At least **one-third of revenue** is lost to agents and scholarship fees; **once you've increased agent fees, you can't walk it back...**and we **engage in scholarship bidding wars** to recruit students."

*Head of International Recruitment, Plate-Glass University*

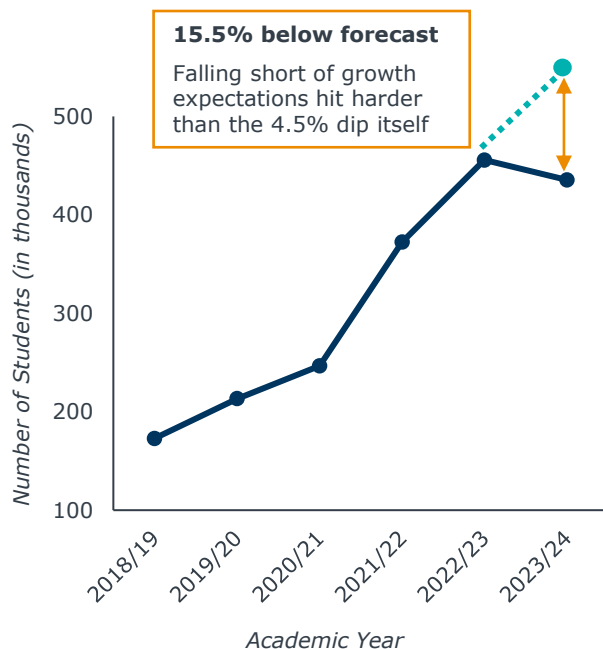
Source: [Finance options to study in UK](#); [UK universities paying millions in agent fees](#); EAB interviews and analysis.

# Culprit #2: Optimism Bias Skews Assumptions



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## When Expectations Outpace Reality



## And Continued Uncertainty Ahead

“Historic pipelines don’t mean what they used to; we can’t assume last year’s top markets will deliver again this year.”

Patrick Cosh, Dept Head of International Recruitment  
*University of Bath*

“Nigeria was our fastest-growing source in 2023; when the naira collapsed, our intake dropped almost overnight. **No one in the sector could have predicted how quickly that shift would hit us.**”

Head of International Recruitment  
*Post-1992 University*

“Students are applying to more unis than ever before...**conversion is less reliable so we can’t forecast effectively.**”

Chief Operating Officer  
*Australian University*

# Focusing Energy Where Our Decisions Matter



## Factors Influencing International Recruitment Success

Global and national forces beyond our reach

Internal levers within our control



Home Gov. Immigration Policy



Global Demographic Changes



Rise of New Study Destinations



Inflation and Exchange Rate



Fee Caps and Controls on Student Numbers



Source Market Government Policy



Recruitment Spend



Target Setting



Growth Strategy



Diversification Strategy

# The New Economics of International Student Recruitment

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## Responding to Culprit #1: Managing Undisciplined Spend

- ▶ Cost of Acquisition & Net Tuition Revenue Calculation
- ▶ Maximum Spend Thresholds
- ▶ Market Prioritisation Assessment
- ▶ Recruitment Channel Diversification

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*Beyond Headcount Incentives*

## Responding to Culprit #2: Grounding Growth in Reality

- ▶ Surge and Shortfall Scenario Planning
- ▶ Mid-Cycle Decision Checkpoints
- ▶ Market-Responsive Pricing
- ▶ Programme-Led Growth Strategy

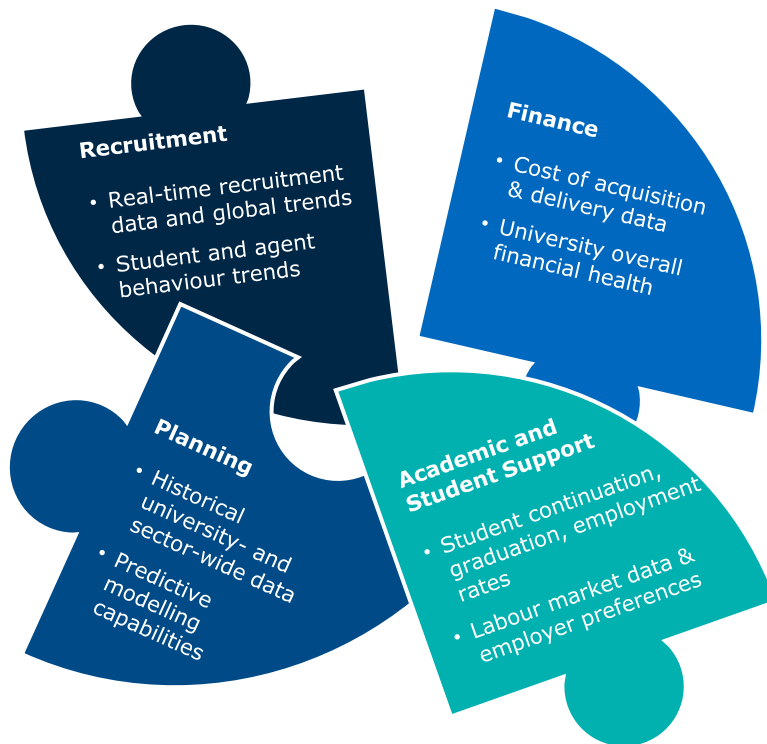
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*Pipeline-Building Partnership Strategy*

# The Pieces Are Ready for You to Pick Up...



## Individual Units Have Wealth of Data and Expertise



## But Silos Cause Costly Gaps in Strategy

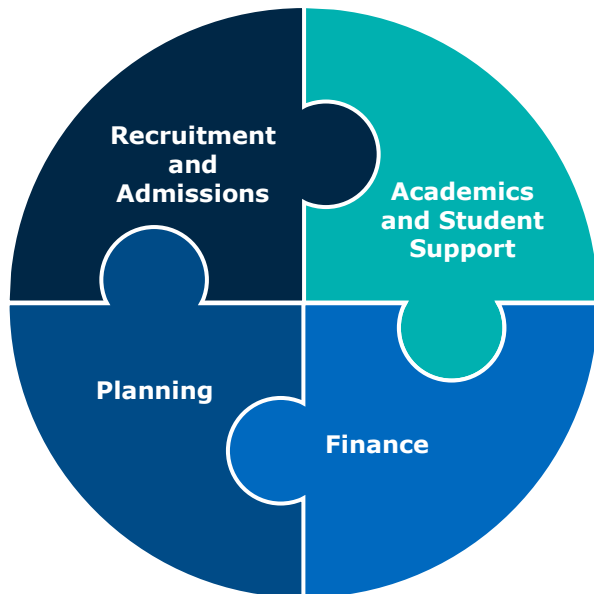
- ! **Inaccurate, often overly-ambitious**
  - student number targets
- ! Recruitment decisions that **fail to account for net financial impacts**
  -
- ! **Disjointed processes** that make **in-cycle agility difficult**
  -

*'Our functions are too disparate, and lacking integration...I'm not saying we have to be centralised, but **this is chaos...**'*

Head of Intl Student Recruitment  
Post-1992 University

# ...You Just Need to Bring Them Together

## University Executive Leadership Needed to Develop Data-Driven Strategy



Executive encourages cross-unit collaboration to **fill process and knowledge gaps in planning and recruitment**



Support from university executive emphasises **value of university-wide strategy** and **encourages buy-in**



Collaboration across siloes enables the **data-driven decision-making** needed to **weather unpredictable recruitment headwinds**

# Ten Minute Break

# Pinpoint Priorities and Determine Next Steps

## Worksheet at your desks



Annual Roundtable for Senior Leaders  
5-6 November 2025  
Sheffield, UK

Name: \_\_\_\_\_  
Institution: \_\_\_\_\_

Day One Session and Follow Up

**The New Economics of International Student Recruitment**

Name: \_\_\_\_\_  
Institution: \_\_\_\_\_

**Pinpoint Priorities and Determine Next Steps**  
Responding to Culpr1: #1: Managing Undisciplined Spend

| Cost of Acquisition & Not<br>Tuition Revenue Expectation<br><small>(Do we know our cost of acquisition across markets &amp; programmes, and the effect on net tuition revenue?)</small> | Already in place         | Need Support             | Not a Fit Here           |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|--------------------------|--------------------------|
|                                                                                                                                                                                         | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |

What would it take for you to move the dial on your current practice?  
\_\_\_\_\_  
\_\_\_\_\_

| Maximum Spend Thresholds<br><small>(Are recruitment goals aligned with institutional priorities &amp; revenue targets, or are we looking outside the margin?)</small> | Already in place         | Need Support             | Not a Fit Here           |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|--------------------------|--------------------------|
|                                                                                                                                                                       | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |

What would it take for you to move the dial on your current practice?  
\_\_\_\_\_  
\_\_\_\_\_

| Market Prioritisation Assessment<br><small>(Do we have clear criteria for determining when a market has become too costly?)</small> | Already in place         | Need Support             | Not a Fit Here           |
|-------------------------------------------------------------------------------------------------------------------------------------|--------------------------|--------------------------|--------------------------|
|                                                                                                                                     | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |

What would it take for you to move the dial on your current practice?  
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\_\_\_\_\_

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|                                                                                                                                     | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |

What would it take for you to move the dial on your current practice?  
\_\_\_\_\_  
\_\_\_\_\_

**Next Steps for Implementing Priority Tactic**  
Responding to Culpr1: #1: Managing Undisciplined Spend

**Which tactic would make the biggest difference at our institution if tackled first? Why?**

Selected Tactic: \_\_\_\_\_

| What can be delegated (and to whom), and what requires your direct involvement?                                                                                        | What data do we need to make decisions, and where does this data live on campus? |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------|
| <p>Who would need to be included to make a decision to implement this initiative?</p> <p>When can you convene this group to discuss implementation of this effort?</p> |                                                                                  |

- You should have two new sheets at your desk - keep these handy!
- We encourage you to take notes for yourself as we go
- We'll return to these sheets throughout the day



**Responding to Culprit #1:  
Managing Undisciplined Spend**

- ▶ Cost of Acquisition & Net Tuition Revenue Calculation
- ▶ Maximum Spend Thresholds
- ▶ Market Prioritisation Assessment
- ▶ Recruitment Channel Diversification

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*Frontier Opportunity:  
Beyond Headcount Incentives*

# A Once Familiar Recruitment Journey



## Yesterday's Funnel Was Easier to Forecast and Fund

*Pre-Covid Recruitment Followed a More Predictable Path*

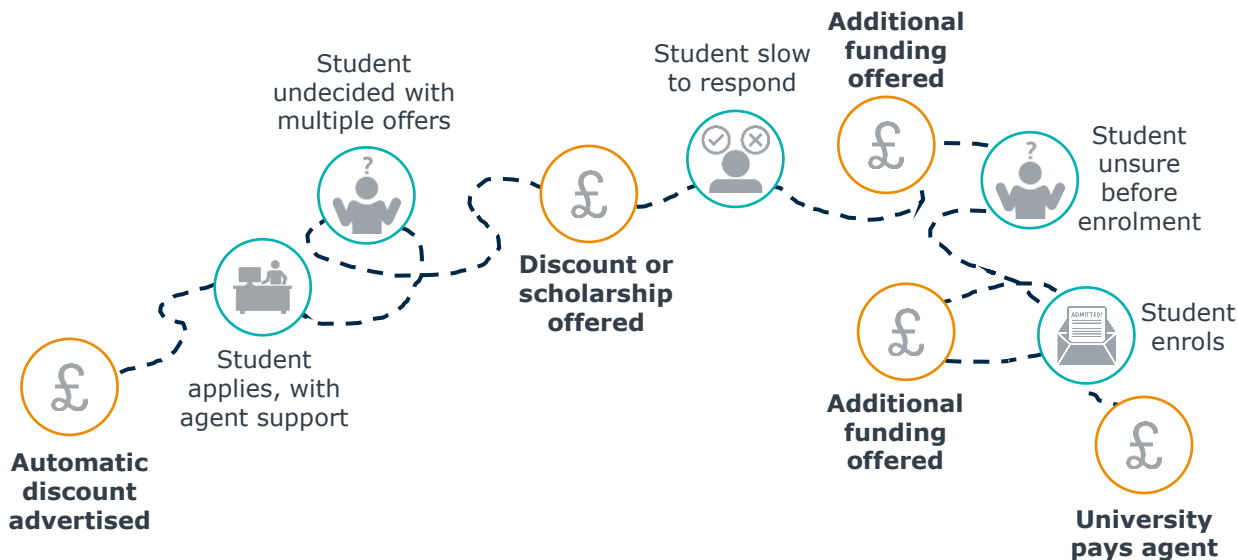


# The Costs of Student Recruitment Have Changed

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## Now, Universities Pay More Often – and More Money – for the Same Student

*Post-Covid Convoluted Recruitment Journey*



Source: EAB interviews and analysis.

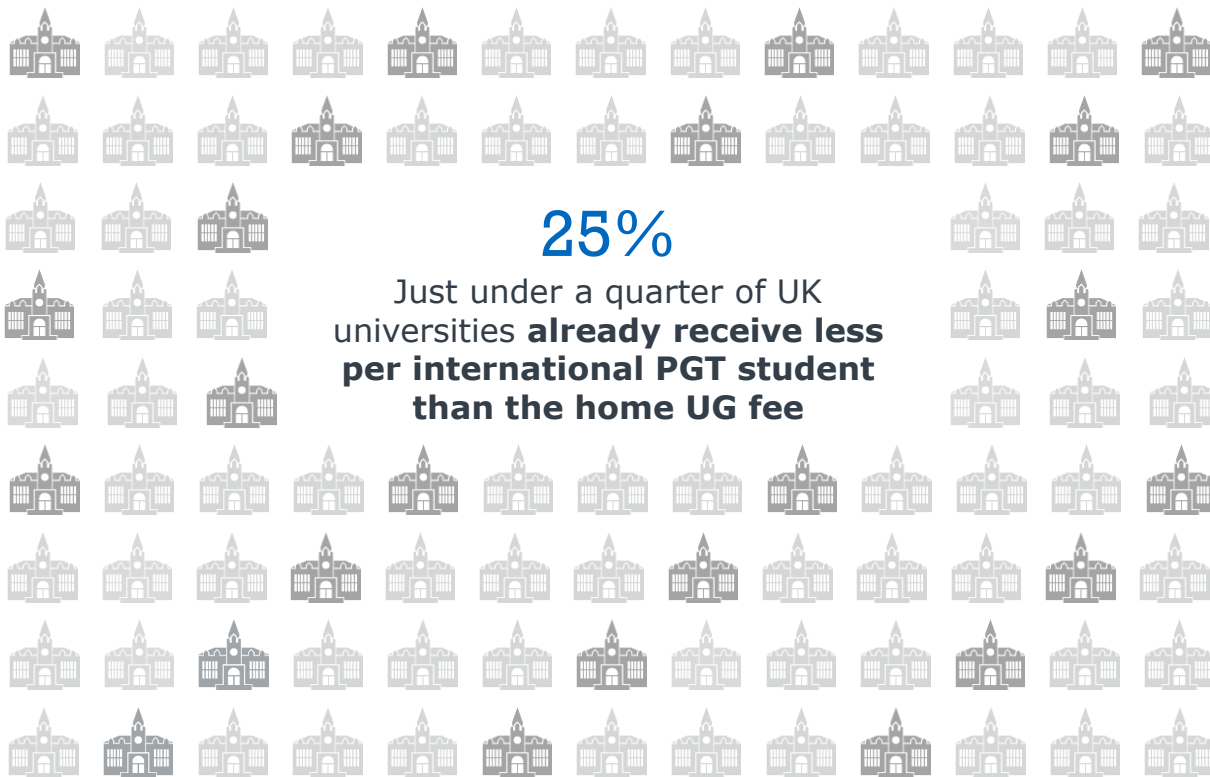
# International Fees No Longer A Reliable Subsidy



26

25%

Just under a quarter of UK universities **already receive less per international PGT student than the home UG fee**





# Controlling Costs Starts With Tracking Them

100+ Interviews Reveal Staff Struggle Without Cost and Spend Data

## What Your Recruitment Staff Shared:

“The cash flow [is] a big problem. We are in **[financial] survival mode** right now.”

“[Spending on agents]...has **become an arms race.**”

“...Everyone gets panicky in July [so] we pile in clearing...**panic-buying students**...but you don't really know your numbers until December.”

“We can reach strategic enrolment goals, but we **still aren't meeting our financial goals.**”



## Savvy Questions Every Leader Must Ask

- 1 How do we **avoid over-spending** on recruitment?
- 2 Which **recruitment tactics** result in the **best ROI**?
- 3 What **markets make financial and strategic sense** for us to invest in?

# The Simple Math Behind Smarter Recruitment

First

**Cost of Acquisition** =

Scholarships + Agent Commission

---

Then

**Net Tuition Revenue** =

(Tuition Fee –  
Cost of Acquisition) x Number of Students

# “We Couldn’t Possibly Calculate Cost of Acquisition”

## Lessons From Your Peers: Keeping It Simple Makes It Doable



**Don’t conflate cost of delivery with acquisition.**

Leave complicated teaching and facilities costs out for now.



**Beware of false precision.**

Empower your staff to make educated guesses when necessary.



**Build on existing intel.**

Identify existing data sources from Finance, Recruitment, Planning.



*Reduce staff workload and improve efficiency by using EAB’s **Cost of Acquisition Calculator***

# Blanket Discounting Drains Funds Without Results

## Recruitment Budget Structures Often Waste Resources, Overburden Staff



Not every student has the same financial needs



Blanket discounting approach **results in inefficient spend**



An increasingly competitive market begs for more spend



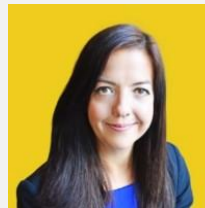
**Recruitment budgets swell each year**



Processing blanket discounts often mean increased admin work



**Admissions staff face high workloads, low morale**



### Uniting Past Experiences and Current Data to Drive Innovation

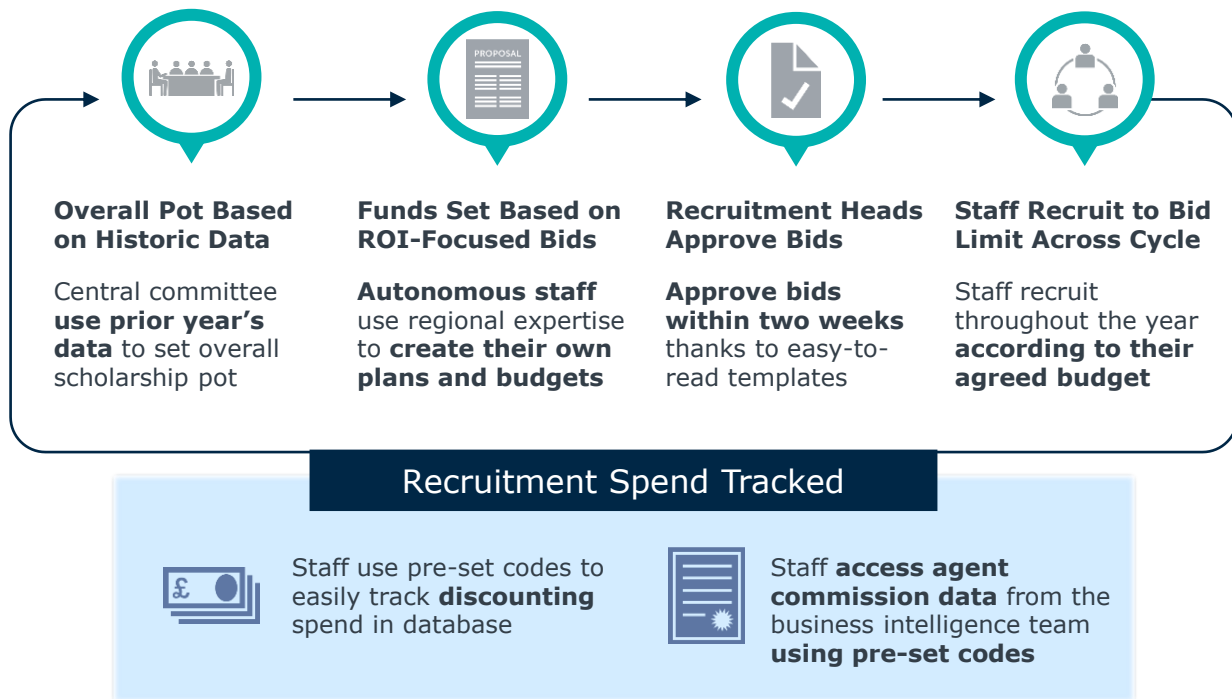
*Sophie Turnbull,  
Head of Recruitment*

- **Used out-of-sector experience** at INTO to develop concept
- **A-B testing** revealed one-size-fits-all scholarship failed to improve conversion
- **Sought sponsorship** from DVC of International **to make work possible**

'I believed that we were awarding scholarships to students who weren't even aware they existed and therefore had no impact on their decision to join. We were **giving money [away] with no strategic insight...**'

# Recruitment Staff Bid for Portion of Scholarship Pot

Process Optimises Staff Knowledge and Reduces 'Wasteful' Spending



# Bid Templates Accelerate and Simplify Process

## Sample Bid Excerpt

- ***[UWE's strategic priorities are listed here first as a guide before filling out template]***

*Summary of region-specific outlook and considerations for the year  
(incl. cost of acquisition):*

*Competitor and partner activity and considerations:*

*Recruitment plan (overview of planned activity, requests for marketing or academic support):*

*Summary of previous year's spend and ROI:*

*Proposed total recruitment spend bid:*

# Bid System Replaces Runaway Recruiting Spend



## Tactic Drives Enrolment Growth in Line with Diversification, Revenue Goals

↑ 22%

Growth in international UG students, 2024-25 to minimise reliance on PGT market

↑ 19%

Growth in all international student tuition revenue, 2024-2025

## Self-Ownership System Improves Staff Capabilities and Morale



Staff **never exceeded their budget targets**, showing accurate forecasting



Staff autonomy drives **higher morale and reduces turnover**

“We’ve **absolutely seen growth**, and I think...changes to admissions, changes in the autonomy that regional managers have is part of it.”

*Sophie Turnbull, Head of Recruitment*

# Disciplined Market Selection Drives NTR Growth



## Structured Evaluation Prevents Wasted Investment in Low-ROI Markets

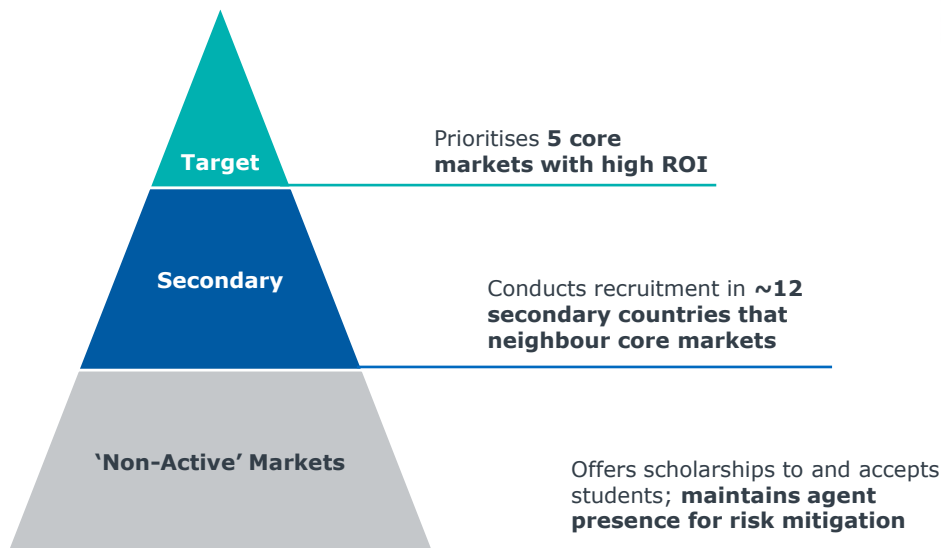


## Market Evaluation and Prioritisation Criteria

-  **Cost of Acquisition**  
Include agent spend, discounts, and travel
-  **Market Strength**  
Consider market volume and competition
-  **Socioeconomic Trends**  
Prioritise stability and upward trajectory
-  **Long-Term Strategy**  
Ensure alignment with strategic priorities

# Tiered Markets Balance ROI and Diversification

Sheffield  
Hallam  
University



## Targeted Approach Drives Growth and Limits Overreliance

132%

Growth in revenue from intl students from 2020-2024

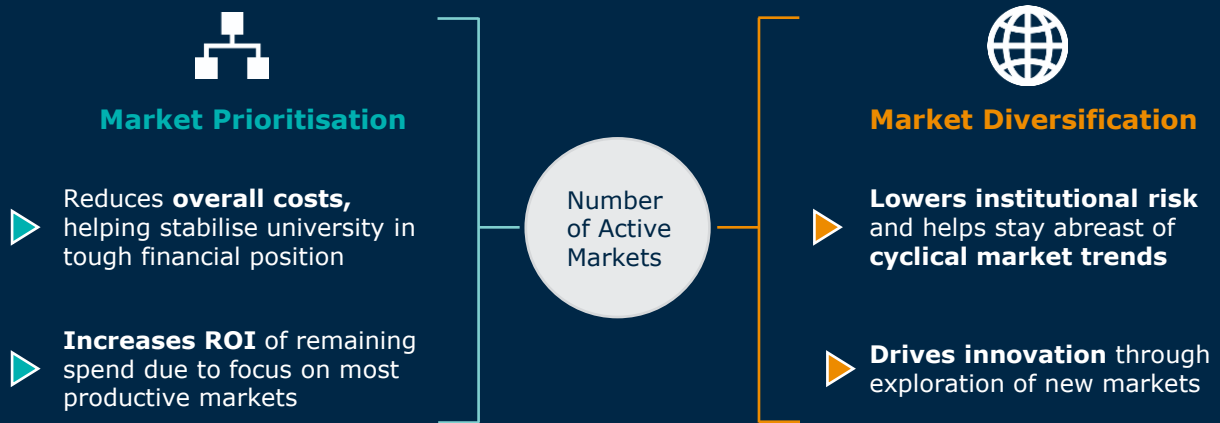
58%

Increase in number of intl students from 2020-2024

40%

Diversification KPI per market reduces overreliance risk

# The Prioritisation vs. Diversification Conundrum



## Questions to Ask to Achieve the Right Market Balance

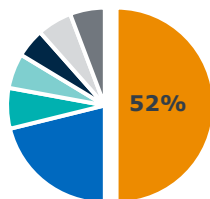
- 1 When does **it makes financial and strategic sense** to **reduce** our number of markets?
- 2 What steps should we take when we face an **overreliance on a particular market?**
- 3 What other ways might we **reduce recruitment costs** without reducing our markets?

# Agents Here to Stay, and It's Only Getting Harder

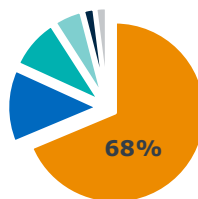


## Agents Remain Integral to International Student Recruitment

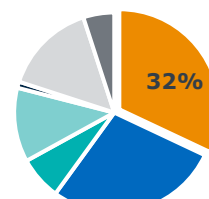
*Percentage of International Students Enrolled by Recruitment Channel, 2024*



**UK**



**Australia**



**Canada**

*Recruitment Channels:*



## Agent Partnerships Growing More Expensive and More Bureaucratic



Rising commission costs (e.g., 20-25% of first-year fee is common)



Policy scrutiny with increased oversight (e.g., Agent Quality Framework)



Market shift to agent aggregators (21% units plan to increase investment in 2025)

# What Agents Want Universities to Know

“

The **best partnerships are based on trust...** universities that **trust us, act on agent recommendations, and foster relationships that enable honest feedback** see greater long-term success.

Devina Sivagurunathan,  
Executive Director, MABECS

## Advice From Agents: Dos and Don'ts



**Ensure direct access to decision makers**

*Avoids unnecessary delays and builds stronger partnerships*



**Share recruitment strategy and goals**

*Allows agents to align efforts and support institutional goals*



**Build trust with responsiveness and cultural awareness**

*Encourages honest feedback and insight sharing from agents*



**Use generic one-size-fits-all messaging**

*Alienates students and agents by ignoring the local context*



**Rely on institutional reputation alone**

*Overlooks importance of affordability and outcomes for prospective students*



**Set unrealistic targets or disregard goals once set**

*Erodes trust and accountability as staff don't take it seriously*

# Is It Time to Invest in Agent Alternatives?

Direct Digital Marketing May Offer Some Relief to Agent 'Bidding Wars'

## Factors Driving One University's Shift to Digital Marketing

- 1 High volume of **distance-learning students**
- 2 High volume of students from source markets **with less agent reliance**
- 3 **Low conversion rates and ROI** from agent partnerships

## Elements of a Decade-Strong Digital Marketing Campaign

- ▶ Paid search sources leads without agents
- ▶ Advanced CRM and support staff encourage applicants through funnel
- ▶ Live web chat options, virtual sessions, and sharing student stories drive engagement
- ▶ Regular focus groups and student preference surveys ensure marketing alignment

## Shift to Digital Marketing Drives Enrolment Growth and Reduces Financial Risk



Lower COA



Accurate ROI tracking



Market diversification



Increased enrolment

# We Can't All Afford a Digital Marketing-Only Approach

## UWE Bristol's B2B Approach Offers an Alternative



### Government Sponsors

- Created **sponsor-specific email** and regular newsletter to improve communication
- Developed dashboard that **flags when sponsored students are at risk** of academic failure, triggering protocol response and improving retention

### School Counsellors

- **Surveys counsellors** four times per year to see what schools and students need from institution
- **Sends staff to counsellor conferences** multiple times per year to **develop 1:1 connections**



### Agents

- **Surveys agents annually** to find areas for improvement in relationship
- **Created training videos** to help agents understand new AQF standards, boosting agent compliance and quality



### ...And Beyond?

- Financial institutions?
- Community organisations?
- Local employers?

# We Can't All Have the Marketing Budget of an Online Giant

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# Support for Your Teams Moving Beyond “One-Size-Fits-All”

## Cutting Agents Entirely Isn't the Answer, They Still Matter



'Genuine student' screening and verification support



In-market representation and real-time recruitment insight



Local market expertise and cultural competency

“Some markets **are difficult to break into without agents**. In some countries...**agents are the norm** and students can be mistrustful without agent involvement.”

PVC International  
Post-1992 University

## But One-Size-Fits-All Approach is Hurting Us



### Coming Soon: Recruitment Channel Diversification Playbook

*For your recruitment teams:*

- ✓ *Best practice tactics to explore agent alternatives*
- ✓ *Templates, checklists, and implementation guidance*
- ✓ *Step-by-step framework to identify, track, and evaluate ROI of each recruitment channel*



# Good News: You're Not Starting from Scratch

## Tracking and Attribution Processes Lag Behind Actual Activity



### Agents/Partners

Drives **high volume** and **conversion rates**, but brings **cost and reputation risks**



### Organic Web Leads

Delivers high-intent leads at lower costs, but **demand ongoing web optimisation**



### Known Leads

Leverages alumni relationships but accurate lists **demand attention and grow slowly**



### Digital Advertising

**Expands reach** and often **attracts high-intent leads**, but costly to test and optimise



### Student Search Platforms

**Yields high-intent leads**, but requires **improved institutional differentiation**



### Paid Search

Results in **higher and quicker conversion rates**, but is **higher-cost** than other sources

Compare lead sources on **volume, conversion rates, and cost of acquisition** to better inform budget allocation.



# Unproven Sources Will Require Some Investment

Alpha University<sup>1</sup> “Ranks and Stacks” Lead Sources to Allocate Budget

1

## Base Budget on Lead and Enrolment Goals

- Use conversion data to **set lead targets aligned to enrolment goals**
- Multiply by COA to estimate total budget and ROI potential

2

## Prioritise Lead Sources

- **Assign lead sources to tiers** based on ease, performance, and ROI
- Allocate largest budget to ‘top tier’ sources but **reserve 10% for experimentation**

3

## Reassess and Reallocate Based on ROI

- **Review lead source performance** at the end of each recruitment cycle
- **Shift budget toward top-performing tiers** and scale back underperformers

## Lead Source Tiers

### TIER 1: 50% of budget

- **Proven, high-performing channels** with predictable ROI
- E.g., student search platforms, paid search

### TIER 2: 40% of budget

- Productive channels requiring **active management to optimise**
- E.g., paid social, alumni lists

### TIER 3: 10% of budget

- **New sources:** testing these drives innovation
- E.g., new social media, short-form video content

1) Pseudonym

# Beyond Headcount Incentives

## Additional KPIs Protect Against Rising Recruitment Costs

### Current Headcount KPI

- ☒ Easy to track and report
- ☒ Familiar to current teams
- ☒ Useful for capacity planning

- 
- ☐ Imperfect proxy for growth
  - ☐ Blind to programme or market concentration risks
  - ☐ Ignores net revenue impact (e.g., discounts, agent fees)
  - ☐ Encourages short-term fixes (e.g. accepting lower grades)
  - ☐ Rewards volume over all other recruitment goals



### Sample *Additional* Frontier Metrics

| Recruitment Metric                           | Familiar Foundation                              | Outcomes                                                         |
|----------------------------------------------|--------------------------------------------------|------------------------------------------------------------------|
| <b>Net tuition revenue (NTR) per student</b> | Headcount but layers in discounts and agent fees | Promotes a financial mindset, aligning growth with revenue goals |
| <b>Retention/ progression<sup>1</sup></b>    | Headcount year- on-year                          | Incentivises enrolments that stay and succeed                    |
| <b>Diversity (programme or region)</b>       | Headcount by subject area and/or market          | Encourages balanced portfolio, reduces concentration risk        |



### Discussion question:

What challenges would you face in moving beyond headcount to these frontier metrics?

1) Only relevant if programmes are longer than 1 year

# Senior Leadership Imperatives for Managing Undisciplined Spend



**Increase Visibility into COA and NTR**



**Establish Clear Parameters for Sustainable Investment**



**Articulate When and How to Step Back From (or Into) a Market**



**Evaluate ROI Across Recruitment Channels**

# Pinpoint Priorities and Determine Next Steps

## 10-Minute Reflection & Planning

NAME: \_\_\_\_\_  
INSTITUTION: \_\_\_\_\_

### Pinpoint Priorities and Determine Next Steps

Responding to Culprit #1: Managing Undisciplined Spend

| Cost of Acquisition & Net Tuition Revenue Calculation                                                  | Already in place?        | Need Support?            | Not a PK Item            |
|--------------------------------------------------------------------------------------------------------|--------------------------|--------------------------|--------------------------|
| Do we know net cost of acquisition across markets & programmes, and its effect on net tuition revenue? | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |

What would it take for you to move the dial on your current practice?

\_\_\_\_\_

\_\_\_\_\_

| Maximum Spend Thresholds                                                                                            | Already in place?        | Need Support?            | Not a PK Item            |
|---------------------------------------------------------------------------------------------------------------------|--------------------------|--------------------------|--------------------------|
| Are recruitment goals aligned with institutional priorities & revenue targets, or are we trading volume for margin? | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |

What would it take for you to move the dial on your current practice?

\_\_\_\_\_

\_\_\_\_\_

| Market Prioritization Assessment                                               | Already in place?        | Need Support?            | Not a PK Item            |
|--------------------------------------------------------------------------------|--------------------------|--------------------------|--------------------------|
| Do we have clear criteria for determining when a market has become too costly? | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |

What would it take for you to move the dial on your current practice?

\_\_\_\_\_

\_\_\_\_\_

| Market Prioritization Assessment                                               | Already in place?        | Need Support?            | Not a PK Item            |
|--------------------------------------------------------------------------------|--------------------------|--------------------------|--------------------------|
| Do we have clear criteria for determining when a market has become too costly? | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |

What would it take for you to move the dial on your current practice?

\_\_\_\_\_

\_\_\_\_\_

### Next Steps for Implementing Priority Tactic

Responding to Culprit #1: Managing Undisciplined Spend

**Which tactic would make the biggest difference at our institution if tackled first? Why?**

Selected Tactic: \_\_\_\_\_

What can be delegated (and to whom), and what requires your direct involvement?

What data do we need to make decisions, and where does this data live on campus?

Who would need to be involved to make a decision to implement this initiative?

When can you convene this group to discuss implementation of this effort?

## Guiding Questions

1. Do we know our cost of acquisition across markets, programmes, channels, and its effect on net tuition revenue?
2. Are recruitment goals aligned with institutional priorities & revenue targets, or are we trading volume for margin?
3. Do we have clear criteria for determining when a market has become too costly?
4. Do we know the ROI of agent spend, discount/scholarships, and other lead-generation channels?

# Ten Minute Break

- ▶ Surge and Shortfall Scenario Planning
- ▶ Mid-Cycle Decision Checkpoints
- ▶ Market-Responsive Pricing
- ▶ Programme-Led Growth Strategy

---

*Frontier Opportunity:  
Pipeline-Building Partnership Strategy*

**Responding to Culprit #2:  
Grounding Growth in Reality**

# Lessons From Corporate: Built on a Bubble?



## Long-Term Strategy Built on Peak Year Conditions



### Peloton's Boom and Bust

*Pre-COVID*



- Steady growth from \$218M in 2017 to \$915M in 2019
- Business model relies on affluent at-home fitness users

*COVID*



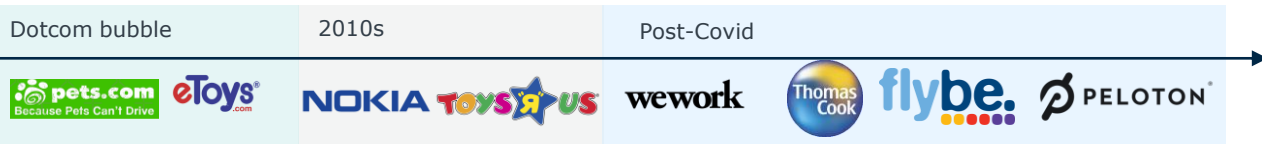
- Gyms closed, people stuck at home, demand explodes
- Invested heavily in supplies, infrastructure, and staff

*Post-COVID*



- Gyms reopened and demand dropped drastically
- Stock price collapsed from \$163/share to under \$10/share by mid-2022

### A Common Corporate Story:



Source: [Is It Time to Buy Peloton Stock](#); [Peloton files publicly for IPO](#); [Riding Le Tour: indoor cycling's revolution](#); EAB interviews and analysis.

# What the Sector Data Reveals



## Bullish Sector Forecasts, Bearish Institutional Outcomes

*OFS Annual Financial Returns Annual Income and Future Projections, 2020-2025*

| Academic Year | Predicted Intl Fee Income (£M) | Intl Fee Income (£M)    | Difference (£M)                                       |                                                                          |
|---------------|--------------------------------|-------------------------|-------------------------------------------------------|--------------------------------------------------------------------------|
| 2020/21       | £6,819                         | £7,518                  | +£699                                                 | Returns outstrip projections, but a <b>downward trend</b> on the horizon |
| 2021/22       | £8,612                         | £8,870                  | +£258                                                 |                                                                          |
| 2022/23       | £10,033                        | £10,378                 | +£345                                                 |                                                                          |
| 2023/24       | £11,488                        | £10,934                 | -£554                                                 | Projections <b>outpace</b> actual returns                                |
| 2024/25       | £11,151                        | <i>Data forthcoming</i> | Now expecting 21% fewer intl students than forecasted | <b>Over-optimism</b> continues to impact current projections             |

## And Yet, Universities Continue to Project Overly Optimistic Numbers for 2028

# 24%

Forecasted increase in tuition fee income

# 60%

Of fee increase driven by intl student fees

# 19.5%

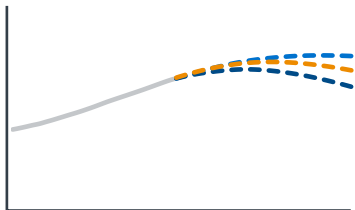
Projected **increase in intl students**



# Dialling Up Your Anti-Volatility Measures



## Static Scenario Planning



Institutions are already engaging in scenario planning...but an ever-changing market means a **need for improved accuracy and flexibility.**

“

The only thing you can predict is that there are going to be unpredictable [outcomes].

”

*Rosa Scoble, Director of Planning  
Brunel University of London*

## Knee Jerk Reactions



Institutions are willing to make agile changes in a shifting market...but increasing recruitment costs **call for these plans to be backed by data.**

“

The biggest challenge universities are facing is a short-termism driven by panic around budgets...There needs to be resilience built into the system.

”

*Pro Vice Chancellor  
Post-1992 University*

# Setting Aspirational Targets Ignores Market Realities

## Common Pitfalls in Status-Quo Scenario Planning

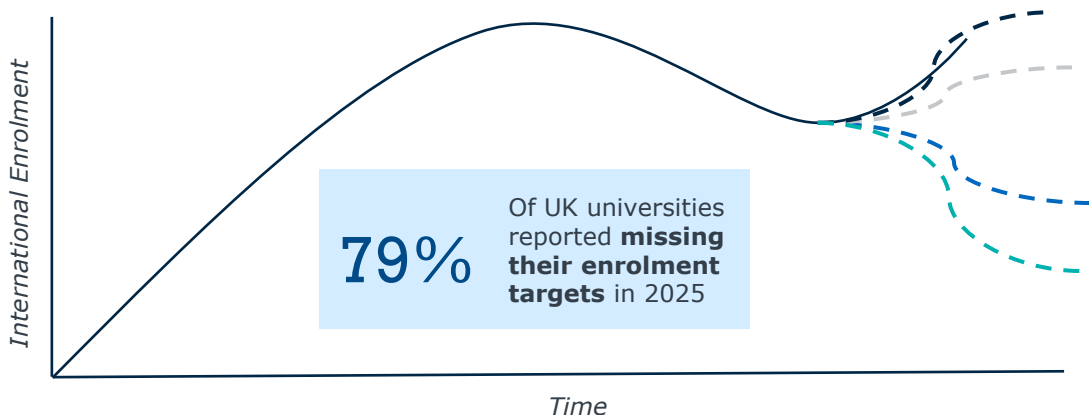
Often **set by academics**, who have **unrealistic perceptions of student demand**

Often **limited to 1-2 scenarios**, with **infrequent updates** as the recruitment cycle progresses



**Inadequate planning impacts** universities' ability to **accurately predict or budget for long-term future**

## Static Scenario Planning Leaves Universities Caught Off-Guard



# MMU Grounds Enrolment Targets in Multiple Realities

Planning Team Sought Additional Data Sources to Model Six Scenarios



Carolyn Price

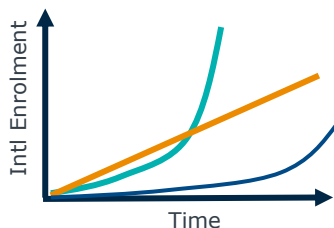
*Director of Planning  
and Insight*

## Key Ingredients for Best-Practice Scenario Planning



- 1 Led by **centralised, data-driven** planning team with input from academics, recruitment, and finance
- 2 Integrated **leading indicator data** (e.g., CAS application) with HESA data
- 3 Modelled **multiple institutional scenarios** based on sector and peer group

## MMU Team Modelled Six Scenarios To Reflect Market Volatility



► **Developed optimistic, conservative, and pessimistic models** using leading and lagging indicator data

► Benchmarked against sectorwide trends and peer data to build **six total scenarios tailored to MMU**

# Scenario Planning Better Aligns MMU to Market

Data-Backed, Multi-Target Approach Helped MMU Course-Correct



## Putting Scenario Planning into Practice

- 1 Planning team **shares scenarios with recruitment, finance, and SLT colleagues**
- 2 **Recruitment team narrows down scenarios** as cycle progresses and more data becomes available
- 3 Finance team converts most likely scenarios to **overall financial outcomes** using COA data

## Approach Drives Nuance and Accuracy

- ✓ Multi-scenario projections allow for institution to **better prepare for market shifts**
- ✓ Data-driven models ensure **enrolment targets grounded in market conditions**, not aspirations

**50%** Recalibration in targets to correct overly ambitious academic estimates

# Even the Best-Laid Plans Often Go Astray...



## Market Shift



## Panic Decision

### Attempts to Stave Off Market Collapse

- Market declines or collapses
- Driven by internal factors (e.g., ranking shift) or external forces (e.g., currency collapse)
- SLT/recruitment team decide to mitigate collapse
- Tactics include increasing recruitment spend and lowering entry standards

### Attempts to Capitalise on Market Surge

- Recruitment team hits goal early in cycle
- Unexpected opportunity to grow revenue
- SLT makes decision to increase enrolment targets beyond original

## Knee-Jerk Reactions Have Unintended Consequences



**Lower Net Tuition Revenue**  
due to higher Cost Of Acquisition



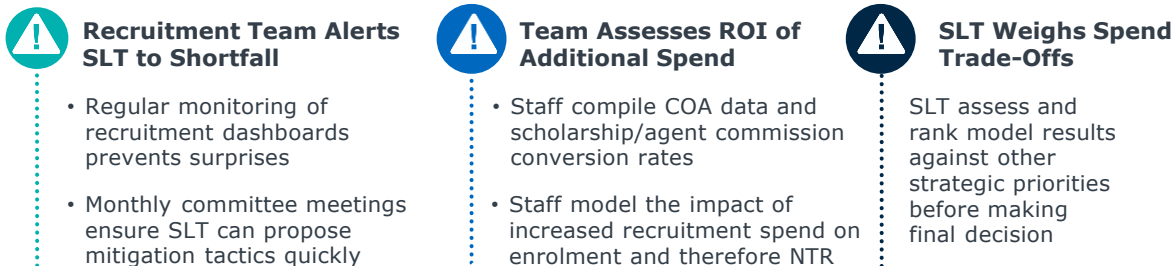
**Reputation damage**  
due to lowered admissions standards



**Reduced staff morale** due to feeling of 'never winning'

# Avoid Going Off the Panic Spend Cliff

## Ensure Mid-Cycle Responses Make Financial Sense



### Three Keys to a Successful Evaluation Process

- 1 **Check assumptions:** Finance, recruitment, and planning teams must collaborate to check data nuances that may be missed (e.g., VAT tax on international student agent commission)
- 2 **Endorse collaboration:** Planning and recruitment staff must have the resources they need to conduct this modeling, as well as an avenue to elevate their findings to the senior level
- 3 **Track key metrics:** Staff need to be able to dashboard COA, recruitment spend, and conversion rates on which to base all ROI calculations



University  
of Exeter

## Discussion Question

1. What processes do you currently have in place to avoid “knee jerk reactions” that may do more harm than good? How do your teams let you know when something goes off track?
2. What is missing in your current approach? What could be improved?

# Tuition Misaligned With Market Erodes Returns

## Traditional Components of Tuition Fee-Setting Can Do More Harm than Good

Benchmarking tuition fee changes to peer institutions

*Risks groupthink and misaligned **benchmarking** to a 'bad' number*

Raising tuition fees in line with inflation rate

***Ignores student price sensitivities**, especially amid rising living costs etc.*

Using academics' proposals to set course fees

Disconnects course pricing from the **university's financial context**

## Impacts of Traditional Tuition Fee-Setting Procedures

**Reduced interest** from price-sensitive students

+

**Higher discounting** to secure enrolments in tough market

=

**Lower Net Tuition Revenue** despite increased tuition

# Brunel's Market-Responsive Tuition Fee Model



**Janine Everett**, Head of Business Intelligence

**Goal:** To determine the relationship between tuition fees and student interest to ***maximise NTR***



## Staff Collect and Calculate Key Metrics

### Collect Data

Collect internal and external data, including COA

### Calculate NTR

Subtract COA from tuition fees to understand overall margin

### Model Fee-Demand Relationship

Use enrolment patterns, fee data, and recruitment team expertise to map how price shifts affect student interest

## Leaders Select Best-Fit Fee Structure

### Model Outcomes by Fee

Project how **fee changes affect intl enrolments** and overall **NTR**

### Compare Project Outcomes

Leaders compare models and **identify price points with strongest return**

### Set Data-Informed Fee Strategy

SLT **weigh NTR gains against institutional strategic goals** when setting final fee position

# Technical Input from Experts Across the Institution

1

## Student Behaviour

**Recruitment team** shared how students would respond to changes in fees and discounting

2

## Financial Overview

**Finance team** weighed NTR data against overall university cost data (e.g., staff, estates costs)

3

## Historic Trends

**Planning team** reviewed past recruitment cycles to uncover enrolment and revenue trends

COO sponsored data collection effort **from across the institution** to inform data model

## Market Alignment Process Drives Enrolment and Collaboration

**+5.4%**

Increase in int'l PGT applications following tuition fee market alignment

**+31%**

Increase in enrolment numbers this cycle



Improved process for data-based, collaborative decision-making

# Do More Programmes = More Growth?

## We Default to Launch New Programmes

“

We need new programmes to give the recruitment team **more products to sell**

“

We plan to achieve between 5-10% YoY growth by **launching new PGT degrees for intl students**

“

**Launching new innovative courses** is a core strategy to grow intl student recruitment

## ...But Common Pitfalls Stall Progress



Misaligned with student or labour market demand



Higher than expected new launch costs



Slower than expected ramp up and higher operational strain

# Strong Foundations First, Strategic Expansion Next

## First, Maximise Value of Existing Programmes

### *Diagnostic Decision Points*

- Which **programmes outperform or lag in the market**, and what does that reveal about our competitive position?
- Which **current portfolio strengths** could we **amplify or scale** to increase market share and brand distinction?
- Where could **strategic investment or redesign of underperforming programmes** enhance competitiveness?
- What **resource, expertise, or capacity gaps** must we address to deliver and scale effectively?

## Then, Launch Market-Responsive Programmes with Gradual Investment

### *Diagnostic Decision Points*

- Which programmes, markets, or modalities offer the **strongest ROI** and most closely align with academic strengths?
- Where does **emerging or unmet demand justify launching new programmes** or delivery models?
- How should we **design new programme curricula** to **differentiate from competitors** meet market skills gaps?
- How can we position and market new programmes to **reach and convert the right students** most effectively?

# No Silver Bullet, But Many Valuable Data Sources



## It Takes Multiple Inputs to Guide Growth Strategy

- ✓ Historic programme data (e.g., enrolment performance)
- ✓ Competitor intelligence (e.g., curriculum, pricing)
- ✓ Student demand (e.g. focus groups, StudyPortals)
- ✓ Government data (e.g., visa data or student number caps)
- ✓ Internal resources and/or capacity constraints
- ✓ **Labour market data (e.g., job titles, income, skills)**

## What Labour Market Data Can Tell Us



**In-demand job titles** to shape outcomes-focused programme marketing and demonstrate graduate ROI.



**Regions with strong market alignment** to target recruitment and outreach efforts.



**Market skills gap data** to align existing curricula or new launches with emerging industry needs.



**Leading employers** as potential partners for placements, advisory roles, and sponsorships.

# Smarter Growth Decisions for a Volatile Market

## (Re)Introducing EAB's Market Insights



**EAB's Market Insights combine global labour market data** from leading data provider, Lightcast, with **competitor intelligence** to help universities:

- ▶ Revitalise underperforming programmes to unlock growth
- ▶ Diversify and prioritise new markets and programme offerings
- ▶ Defend high-performing programmes to sustain enrolment and relevance

Tailored reports deliver **clear next-step recommendations** and an **honest view of risks and unknowns**.

### Decision-Ready Data to Make Progress on Recruitment Diversification and Growth

*Questions Market Insights Can Answer:*

**What programmes would be most competitive for our new TNE venture in India?**

**How can we structure our MSc Data Analytics course to better serve online students?**

**Which markets have skills gaps that match our existing healthcare programme strengths?**

**What new programmes are likely to best serve students in our core source markets?**

**Are programme webpages and institution websites optimised to attract and convert students?**

# Turning Market Insights into Growth Strategy

## Using Market Insights to Reach New Audiences (Sample)



1) Student demand data only available for the UK via HESA

# New Intelligence to Power Your Next Market Move

## Introducing NEW Global Markets Scan

This report analyses **global labour market and visa data**<sup>1</sup> to match existing programme strengths with **new market opportunities**. As one input for institutions evaluating new markets, it:

Determines **job positions aligned** to an **existing programme** (e.g. engineering)

Uncovers countries/regions/cities with **labour market skills gaps** that align with these programmes

**Outlines trends in student visa applications and grants** for each identified country

**Recommends new geographic market(s)** for deeper investigation and possible investment



Be among **the first to try** the **Global Markets Scan** with **exclusive pilot access** for roundtable attendees



1) Visa data only available for UK partners

# Pinpoint Priorities and Determine Next Steps

## 10-Minute Reflection & Planning - flip those worksheets over!

### Guiding Questions

1. Are our recruitment and revenue targets grounded in realistic forecasts, rather than peak-year assumptions?
2. Do we have the right balance of safeguards and agility to handle enrolment swings without financial or operational chaos?
3. Do we have data needed for programme-led growth aligned with labour-market demand?
4. Is our pricing strategy aligned with what markets can sustain, rather than dictated by budget or benchmarks?

NAME: \_\_\_\_\_  
INSTITUTION: \_\_\_\_\_

### Pinpoint Priorities and Determine Next Steps

Responding to Culprits #2: Grounding Growth in Reality

| Scope and Detailed Scenario Planning                                                                      | Already in Effect        | Need Support             | Not a Fit                |
|-----------------------------------------------------------------------------------------------------------|--------------------------|--------------------------|--------------------------|
| Are our recruitment & revenue targets grounded in realistic forecasts, rather than peak-year assumptions? | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |

What would it take for you to move the dial on your current practice?

\_\_\_\_\_

\_\_\_\_\_

| Mid-Cycle Revision Checkpoints                                                                                            | Already in Effect        | Need Support             | Not a Fit                |
|---------------------------------------------------------------------------------------------------------------------------|--------------------------|--------------------------|--------------------------|
| Do we have the right balance of safeguards and agility to handle enrolment swings without financial or operational chaos? | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |

What would it take for you to move the dial on your current practice?

\_\_\_\_\_

\_\_\_\_\_

| Market Responsive Pricing                                                                                    | Already in Effect        | Need Support             | Not a Fit                |
|--------------------------------------------------------------------------------------------------------------|--------------------------|--------------------------|--------------------------|
| Is our pricing strategy aligned with what markets can sustain, rather than dictated by budget or benchmarks? | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |

What would it take for you to move the dial on your current practice?

\_\_\_\_\_

\_\_\_\_\_

| Programme Led Growth Strategy                                                      | Already in Effect        | Need Support             | Not a Fit                |
|------------------------------------------------------------------------------------|--------------------------|--------------------------|--------------------------|
| Do we have data needed for programme-led growth aligned with labour-market demand? | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |

What would it take for you to move the dial on your current practice?

\_\_\_\_\_

\_\_\_\_\_

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### Next Steps for Implementing Priority Tactic

Responding to Culprits #2: Grounding Growth in Reality

Which tactic would make the biggest difference at our institution if tested first? Why?

Selected Tactic:

What can be delegated (and to whom), and what requires your direct involvement?

What data do we need to make decisions, and where does this data live on campus?

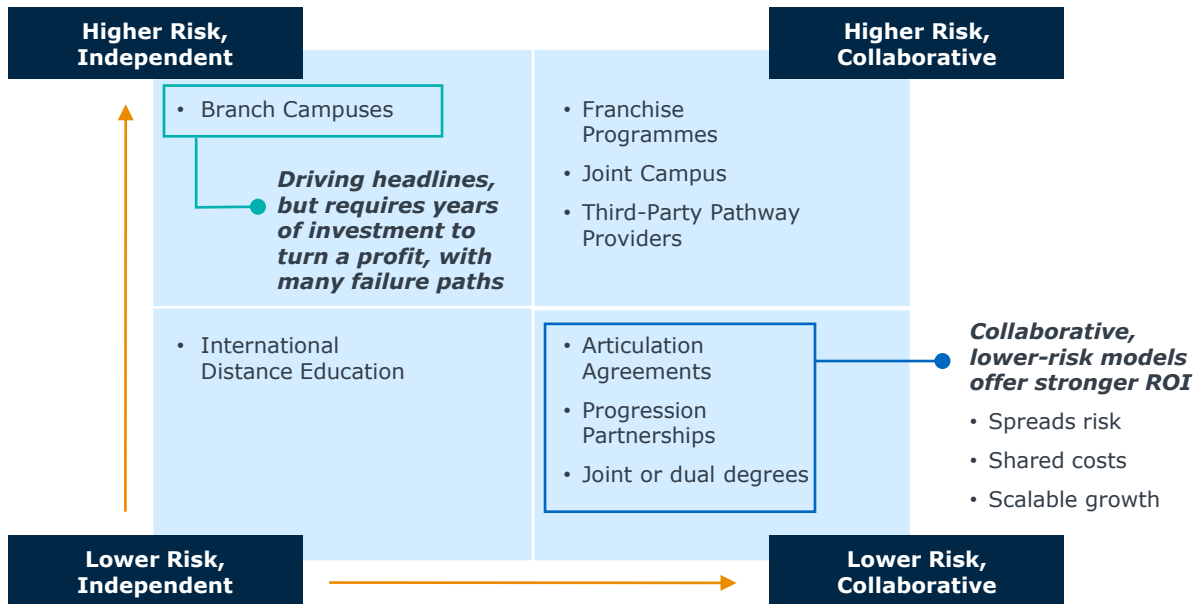
Who would need to be included to make a decision to implement this initiative?

When can you convene this group to discuss implementation of this effort?

# TNE Is Not a Panacea for Intl Diversification



**Despite Sector-wide Hype and Optimistic Headlines Suggesting Easy Cashflow, ROI Varies across the TNE Spectrum**



# Part of Growth Playbook, But With Tradeoffs

## Branch Campuses Not the Financial “Silver Bullet” We Talk About

### Expectation

TNE delivers quick revenue and guarantees long-term returns



### Reality

TNE ventures **take years to break even**, and **not all are designed to last** so institutions need an exit plan

TNE adds little operational cost or complexity



**TNE adds administrative complexity**, managing across time zones, regulations, and cultural norms

We can copy our UK teaching model overseas



A **copy-paste models rarely work**, programmes must reflect local market skills gaps and student demand

Any TNE venture boosts international reputation



**Global reputation takes time to build**; it cannot be bought or gained overnight

Traditional recruitment tactics (e.g., agents) will work for TNE



**Traditional recruitment incentives built for student mobility** rarely fit in-country TNE contexts

Quality assurance will develop organically over time



Without QA embedded from the start, institutions **risk reputational damage and costly fixes**

# Partnerships, Not Branches, Offer Sustainable Pipeline 71

## Building Predictable PGT Pipelines Through Low-Risk TNE

*Conventional partnerships focus on UG pathways in established markets and subjects.*

- ▶ Leverage trusted partners to expand in lower risk ways
- ▶ Diversify programme mix beyond over-saturated STEM and Business areas
- ▶ Shift focus to inbound PGT pathways rather than the regular UG 2+2 or 3+1 options
- ▶ Target emerging markets to offset volatility



## University of Exeter-China University of Political Science & Law Partnership in Practice

*Operates in a mature market, but model but exemplifies a low-risk, high-ROI approach.*



Expanded **existing undergraduate pathway- focused MOU** in 2024



Exclusively offered to **Faculty of Humanities, Arts, and Social Sciences graduates**



**Guarantees PGT entry** for eligible<sup>1</sup> CUPL graduates creating a predictable pipeline



**Fast-track route** and scholarship opportunities boost conversion



### Discussion question:

How are you currently evaluating success of your partnerships to identify similar new-in-kind opportunities?

1) Must hit certain GPA and English language requirements

# Senior Leadership Imperatives for Grounding Growth in Reality



**Replace Static Scenario Planning with Dynamic Modelling**



**Prepare for Volatility with Safeguards and Tripwires**



**Align Pricing to Student Behaviour and COA**



**Maximise Current Portfolio Before New Launches**



**Prioritise PGT-Focused Partnerships, Not Branch Campuses**

# The New Economics of International Student Recruitment

73

## Responding to Culprit #1: Managing Undisciplined Spend

- ▶ Cost of Acquisition & Net Tuition Revenue Calculator
- ▶ Maximum Spend Thresholds
- ▶ Market Prioritisation Assessment
- ▶ Recruitment Channel Diversification

---

*Beyond Headcount Incentives*

## Responding to Culprit #2: Grounding Growth in Reality

- ▶ Surge and Shortfall Scenario Planning
- ▶ Mid-Cycle Decision Checkpoints
- ▶ Market-Responsive Pricing
- ▶ Programme-Led Growth Strategy

---

*Pipeline-Building Partnership Strategy*

# Unlocking Your Existing Institutional Intelligence



## The Current Landscape Requires Change

- ▶ **Tight budgets** leave little room for guesswork
- ▶ **Scarce international student data** requires staff to get creative
- ▶ **New regulations** impact student visas and agent use

## And Your Existing Staff is Ready to Meet the Challenge



*E.g., Heads of Planning, Recruitment*

Use business- and data-based mindset

Closely attuned to real-time market shifts

Can bridge gaps between operational and senior staff

## But You Need to Empower Them



*Data Experts Excluded From Decision-Making Meetings*



**Include** planning or recruitment leads in senior committees to include data expertise in major decisions



*Time Constraints and 'Secretarial' Work Stifle Innovation*



**Encourage** staff to dedicate time to analysis and scenario modelling to build more agile, evidence-based planning



*Staff Lack Collaboration and Support on Data Projects*



**Endorse** cross-unit projects to secure buy-in and signal that data-driven strategy is an institutional priority

# Turning Insight into Action



Contact your EAB Strategic Leader for additional information and scheduling.

# Develop A Forward-Looking Recruitment Strategy



## Diagnose your biggest challenge, and build consensus on next steps

Sequenced Service Steps and Recommended Actions

*Vision  
Setting*

*Diagnose  
Health*

*Implementation  
Planning*

### ***New Economics of Intl Student Recruitment Workshop***

Ensure shared understanding of new challenges and build buy-in with EAB expert-facilitated presentation for your senior leadership team

### ***Calculate Current Cost of Acquisition & Net Tuition Revenue***

Use COA and NTR calculator to estimate overall COA by programme, country and channel

### ***Scenario Modelling Expert Consult***

Diagnose challenges in current forecasts and scenario models, and identify tactics for immediate implementation

### ***EAB Best Practice Strategy Consults***

Discuss next steps and select a priority for immediate implementation as a senior leadership team:

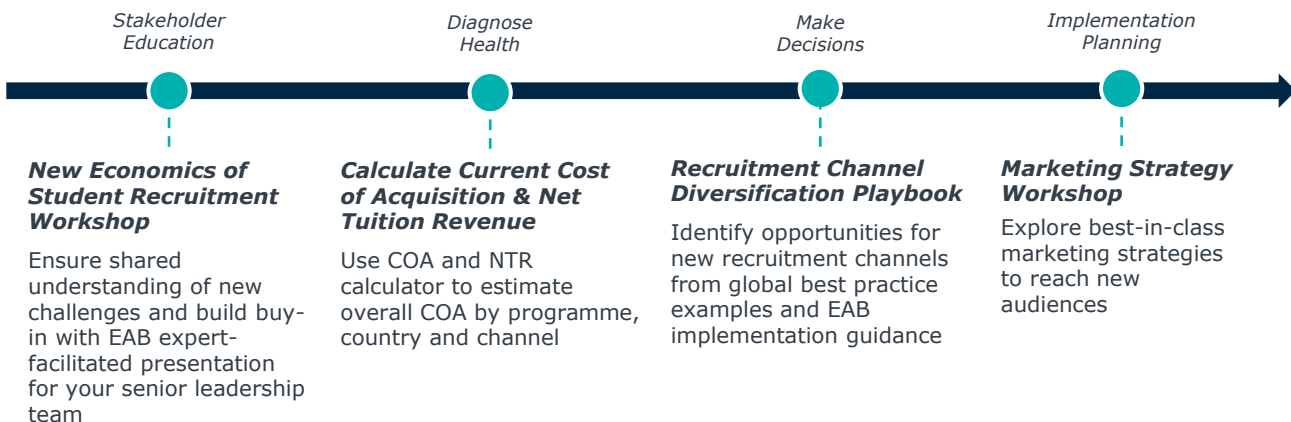
- *Recruitment budget bid processes*
- *Channel diversification*
- *Agile scenario modelling*

'Always On' Support: Expert Consults, Live/On-Demand Webinars, and New Research Briefings, proactively sent/coordinated by your EAB Strategic Leader

# Develop a Diversified Channel Strategy

## Identify Alternatives to Reduce Agent Reliance

Sequenced Service Steps and Recommended Actions



'Always On' Support: Expert Consults, Live/On-Demand Webinars, and New Research Briefings, proactively sent/coordinated by your EAB Strategic Leader

# Build a Programme-Led Growth Strategy

## Make Smarter Programme Decisions to Attract Students

Sequenced Service Steps and Recommended Actions

*Vision  
Setting*

*Discover New  
Markets*

*Launch New Market-  
Smart Programmes*

### ***Avoid Mistakes in New Programme Planning Workshop***

Guard against profitless growth by ensuring new programmes account for internal and external variables

### ***Global Markets Scan Report***

Map new programmes (e.g. Economics) to high-potential international markets where institutional strengths align with local skills needs. Reports incorporate visa data to help institutions assess recruitment risks.

### ***Market Opportunity Scan Report***

Report uses labour market data to identify a prioritised list of 3 to 5 fields with potential for new online course development to help institutions narrow down possible options.

### ***Design New Programmes and/or Credentials***

Identify existing programmes most appropriate for an accelerated format or redesign online programmes to better-fit student expectations and labour market demand

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**1) Fill out the evaluation form & leave it at your desk**

*Don't forget to select EAB resources and services to guide your next steps*

## 2) Leave your worksheet at your desk

*EAB staff will collect and copy them, so we can help co-create a workplan and support your biggest priority*

*These will be returned to you tomorrow  
(make sure your name is on it!)*



## **Dinner tonight:**

Hosted at University of Sheffield's Firth Court Council Room, a 5-minute walk away.



Use this code to Uber wherever you need to be after dinner tonight and following the conclusion of tomorrow's sessions.



We'll reconvene tomorrow at 8:00 am for breakfast, with sessions starting at 8:30.

**Please sit at a new table to have time with other colleagues!**



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