

Shifting the focus from recruitment to destinations: non-traditional students and social mobility

#### This is an issue because . . . ?

- Competitive pressures in the knowledge economy/ageing society
- The societal challenges of equity
- Political interest in social mobility
- Securing efficiency gains in higher education
- Increased visibility of costs/rewards of higher education participation
- "Graduating at a bad time" long term scarring?

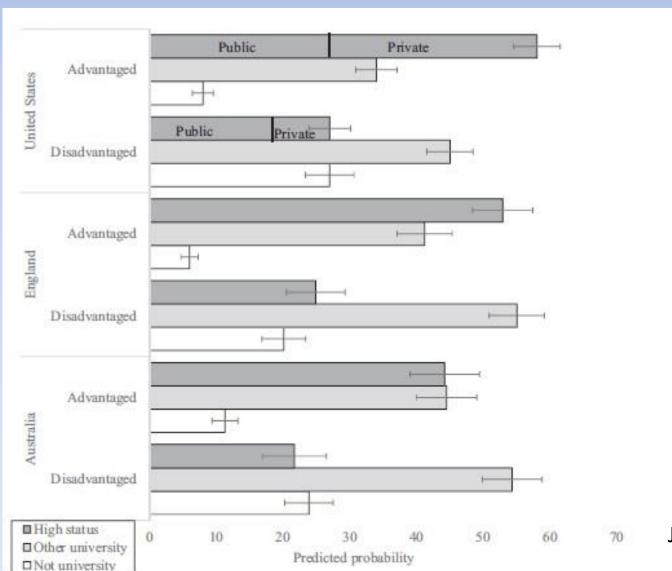
# HE matters Employment rates by qualification level 2015

	Pre-primary, primary & lower secondary — ISCED levels 0–2	Upper secondary & post-secondary non-tertiary — ISCED levels 3–4	Tertiary — ISCED levels 5–8	
EU-28	52.6	70.7	82.7	
Euro area (EA-19)	52.3	70.6	81.6	
Belgium	45.6	67.2	81.8	
Bulgaria	39.0	68.3	84.0	
Czech Republic	40.2	76.0	82.6	
Denmark	59.2	78.4	85.6	
Germany	58.5	78.4	87.8	
Estonia	56.8	74.3	85.2	
Ireland	48.1	65.7	81.2	
Greece	48.1	51.1	67.9	
Spain	50.6	60.8	76.7	
France	51.4	69.4	81.5	
Croatia	39.8	59.7	78.6	
Italy	49.4	64.2	76.3	
Cyprus	55.1	64.2	78.3	
Latvia	53.2	69.4	85.1	
Lithuania	42.7	67.2	88.7	
Luxembourg	58.4	67.0	83.3	
Hungary	47.1	69.9	82.1	
Malta	54.7	77.7	88.8	
Netherlands	59.8	77.2	87.5	
Austria	53.1	74.9	83.5	
Poland	39.8	64.7	85.0	
Portugal	63.5	70.6	80.4	
Romania	53.3	66.0	85.3	
Slovenia	48.0	66.9	83.1	
Slovakia	33.2	69.3	76.5	
Finland	50.8	70.4	82.9	
Sweden	60.9	81.4	87.7	
United Kingdom	59.7	77.3	84.8	
Iceland	79.5	86.6	91.8	
Norway	60.5	78.1	88.2	
Switzerland	69.0	81.6	88.6	

#### What is the evidence?

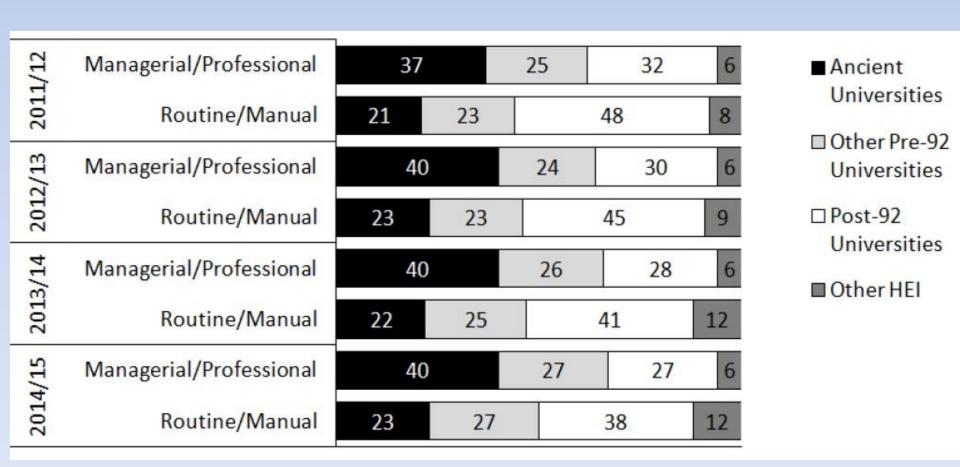
- Institutional stratification (tracking)
- 2. Retention and completion
- 3. Employment rates
- 4. Unequal access to curriculum enrichment
- 5. Social closure strategies

### Institutional stratification



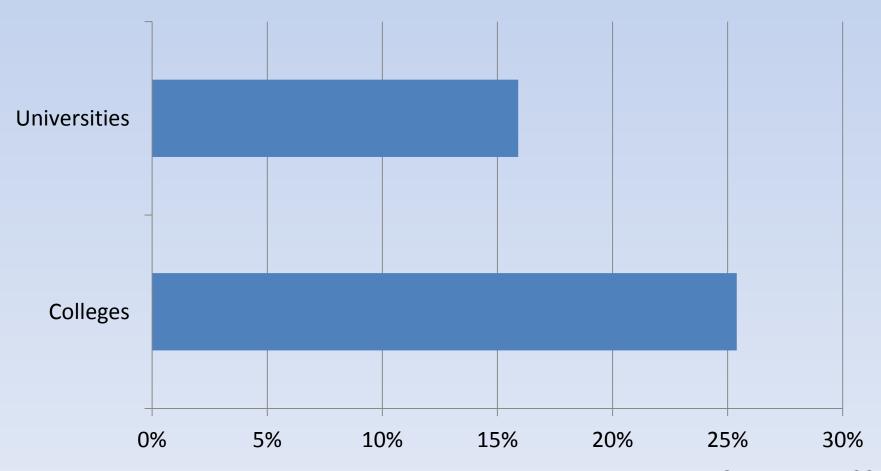
Jerrim, Chmielewski & Parker, 2015

# 1. Institutional stratification Scotland - Universities



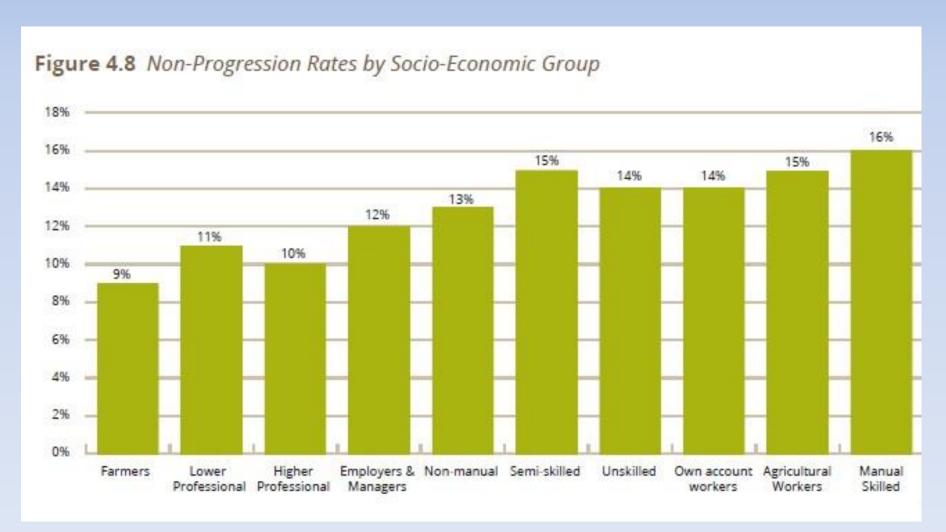
# 1. Institutional stratification Scotland – Colleges

**HEIPR by multiple deprivation - MD20 students 2013** 



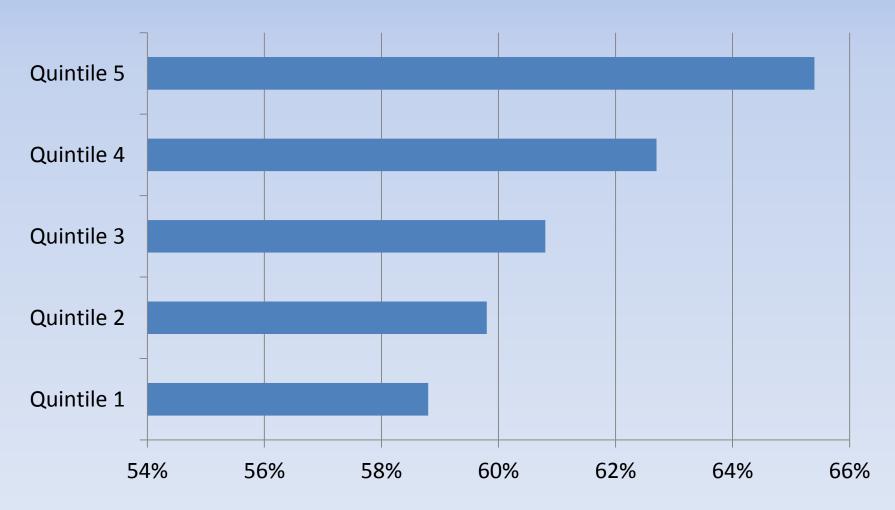
Sutton Trust, 2016

### 2. Retention and completion



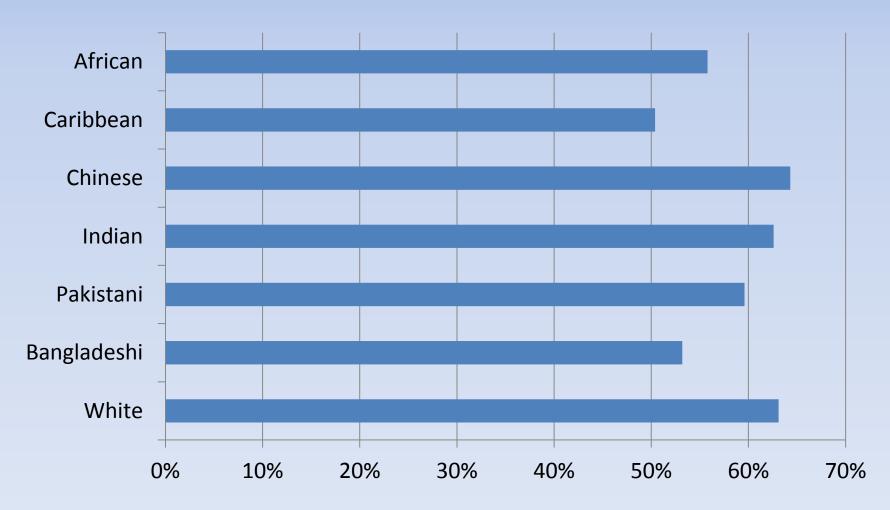
Source: HEA 2017

# 3. Professional employment rate six months after leaving HE by locality



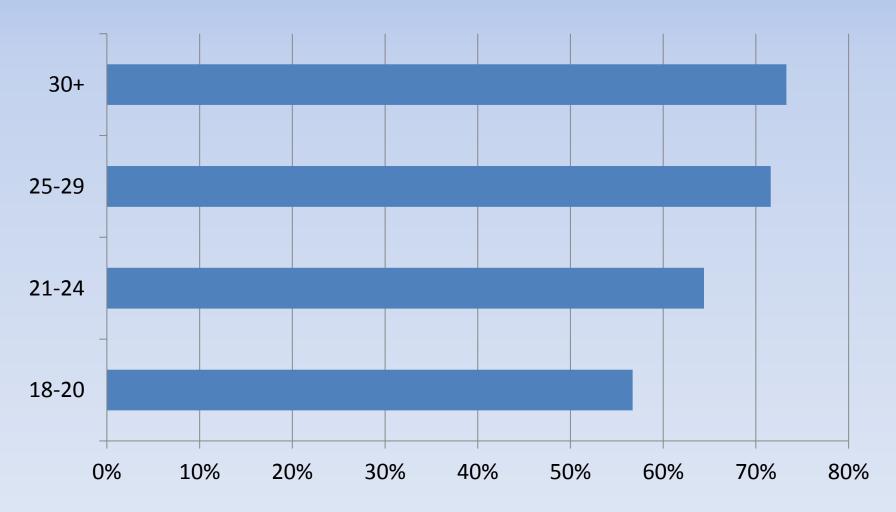
Source: HEFCE 2015

# 3. Professional employment rate six months after leaving HE by ethnicity



Source: HEFCE 2015

# 3. Professional employment rate six months after leaving HE by age



Source: HEFCE 2015

#### 4. Curriculum enrichment: eg Erasmus+

### Table 32: Starting salary by socio-economic background

Socio-economic group	Mobile	Not mobile	Percentage difference	
Advantaged	£22,745	£21,989	3.4%	
Disadvantaged	£22,001	£20,729	6.1%	
All socio- economic groups	£22,595	£21,569	4.8%	

Source: UUK 2016

### 4. Curriculum enrichment: eg Erasmus+

Gender	Mobile	Non-mobile	All students	Participation	rate
Female	8,245	94,410	102,655	8.0%	
Male	5,425	70,355	75,780	7.2%	7.7%
Female	590	12,120	12,710	4.7%	4.4%
Male	440	10,195	10,630	4.1%	
Female	305	7,565	7,870	3.9%	3.6%
Male	150	4,560	4,710	3.2%	
	Female  Male  Female  Male  Female	Female       8,245         Male       5,425         Female       590         Male       440         Female       305	Female       8,245       94,410         Male       5,425       70,355         Female       590       12,120         Male       440       10,195         Female       305       7,565	Female       8,245       94,410       102,655         Male       5,425       70,355       75,780         Female       590       12,120       12,710         Male       440       10,195       10,630         Female       305       7,565       7,870	Female       8,245       94,410       102,655       8.0%         Male       5,425       70,355       75,780       7.2%         Female       590       12,120       12,710       4.7%         Male       440       10,195       10,630       4.1%         Female       305       7,565       7,870       3.9%

Source: UUK 2016

## 4. Social closure: an example

 In the UK, privately educated women are four times more likely to marry privately educated men (what's love got to do with it?)

### **EMPLOY Project objectives**

- Understand employability from the student and graduate perspective
- To look critically at employability
- Identify the strategies graduates are utilising to enter the labour market
- Explore the impact of age, gender, class, ethnicity & disability on students' employment prospects
- Explore the approaches, attitudes and needs of employers and other stakeholders
- Identify implications for policy and practice



## Likely reasons

- Alternative calls on time such as caring, paid work; cost of enrichment activities (financial capital)
- Lack of 'cultural fit', limited exposure to graduate milieux (cultural capital)
- Fewer connections with professions (social capital)
- Low confidence in own ability, fear of perceived threats such as racism (personal capital)
- Deliberate discrimination or unintended strategies of social closure

### Implications: policies and interventions

- Variety of strategies for different groups
- Strategic responsibility of senior management
- Importance of data collection and monitoring
- Promotion and support for extra-curricular participation of non-traditional groups
- Equity audit for employability enrichment programmes (including internships, Erasmus+)
- Financial aid may be more important than low fees
- Spotlight on employer recruitment practices
- Students helping students



http://employ.dsw.edu.pl/language/en/

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