

Progression
Rates:
Overview and
Key Findings

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Context & Landscape



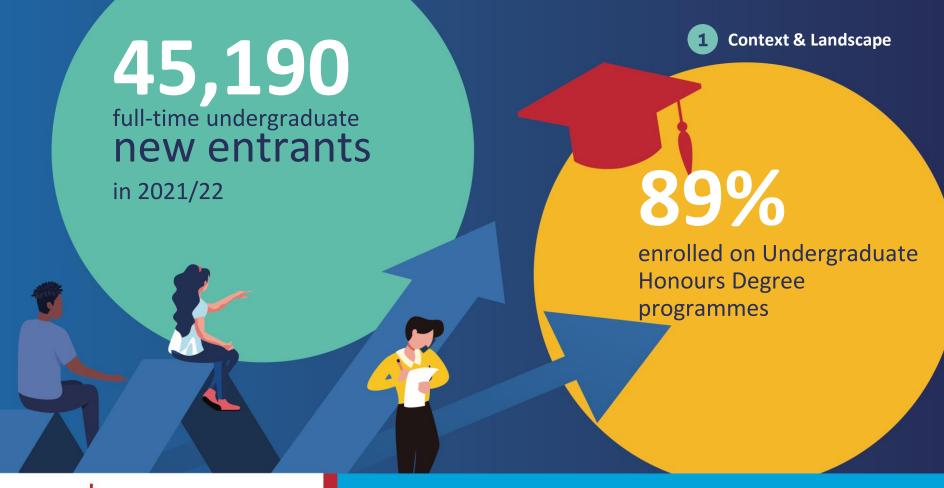






1 Context & Landscape

42,670
full-time undergraduate
new entrants
in 2016/17



#### **Profile of New Entrants 2021/22**

1 Context & Landscape



45,190

full-time undergraduate new entrants

**53%** female

6% mature

**10%** disadvantaged



**71%** 

enter through Leaving Certificate

**15**%

attended DEIS schools

**472** 

average LC points



Top 3

most common fields of study

19%

studying Business, Admin & Law

18%

studying Arts & Humanities

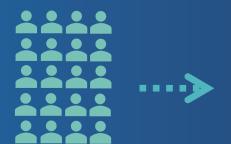
**15**%

studying Health & Welfare

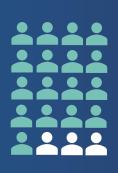


#### What is Progression?

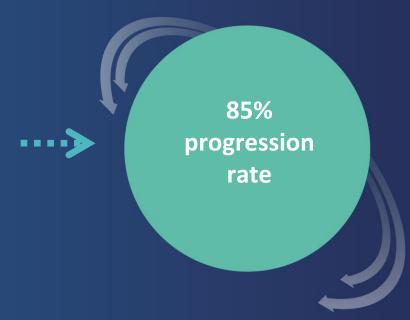




45,190 new entrants



38,215 progress



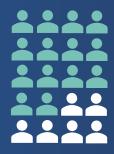


#### **Progression Rates 2021/22: by NFQ**





Level 6 75%



Level 7 69%



**Level 8** 86%



#### **Profile of New Entrants 2021/22: by NFQ**





#### **Profile of New Entrants 2021/22: by NFQ**







#### **Progression Rates: Trend by Year of Entry**







#### **Progression Rates: Trend by NFQ**

1 Context & Landscape



Level 7
Range: 69 – 82%

Level 8
Range: 86 – 92%

**Total**Range: 85 – 91%









Highest progression rate before COVID

Low

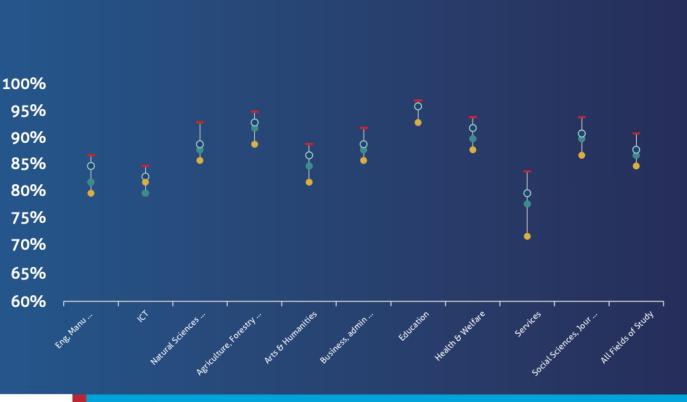
Lowest progression rate before this year

COVID

Relates to AY 2019/20

#### **Latest Year**

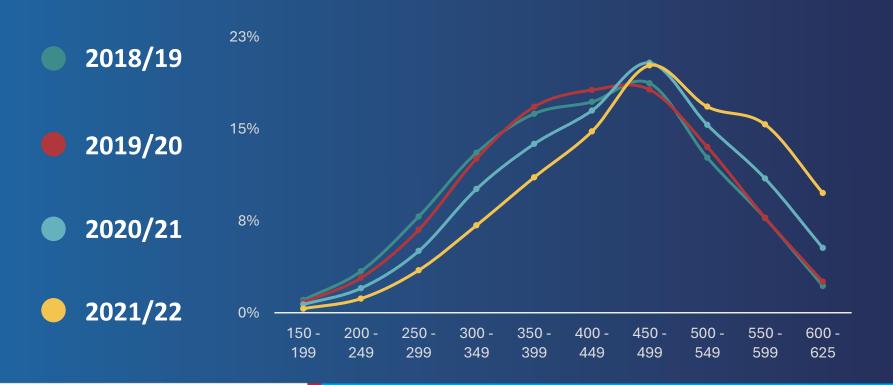
Relates to AY 2021/22 entrants progressing into 2022/23





#### **Overview: Trend in LC Attainment**







StudentSurvey.ie 2022:

**Consideration** of Withdrawal

Personal / Family Reasons 1 Context & Landscape

**35%** of first year undergraduates have seriously considered withdrawing from their degree programme

Transfer to another Institution

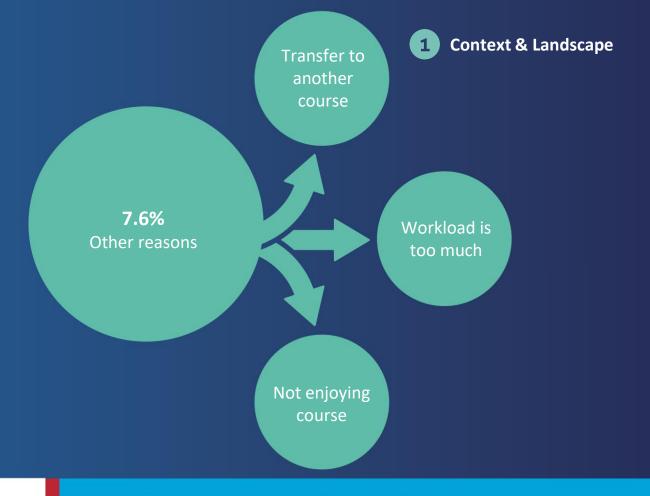
Financial reasons





StudentSurvey.ie 2022:

**Consideration** of Withdrawal





2







Latest Figures

Influential Factors



2

## Evidence & Research

**Latest Figures** 



**2** Evidence & Research



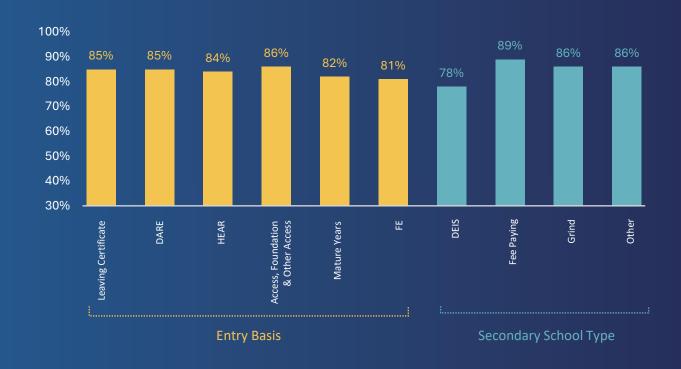
**NFQ** 

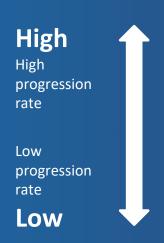


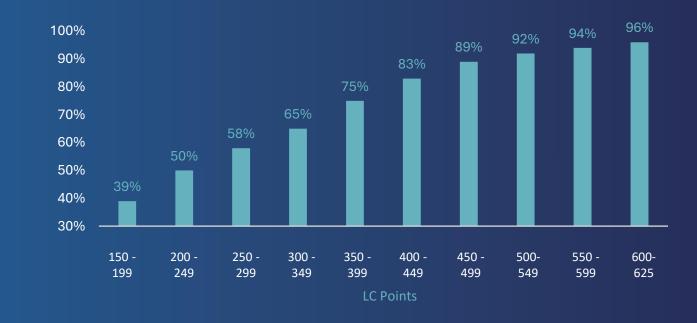






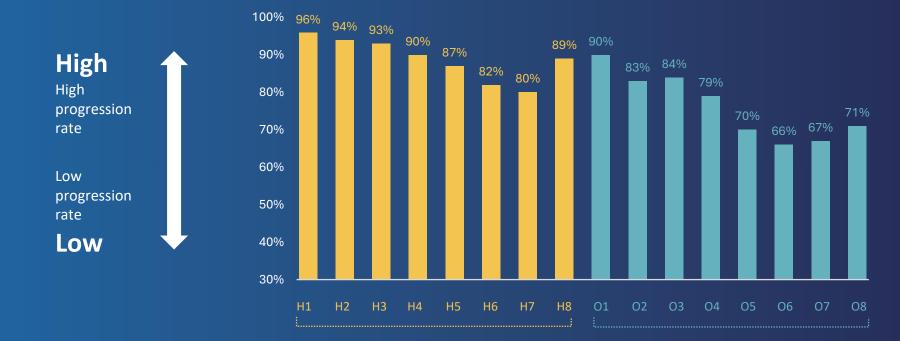






**2** Evidence & Research

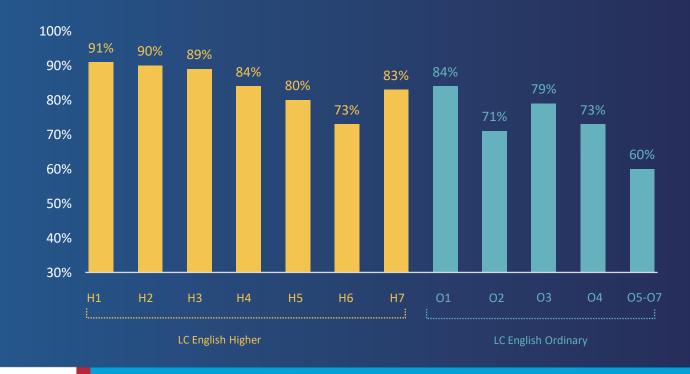
LC Maths Ordinary



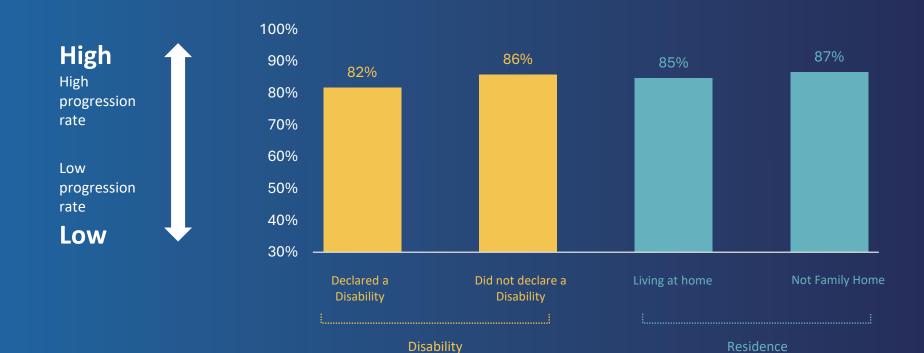
LC Maths Higher













2

## Evidence & Research

**Influential Factors** 





New entrants from high deprivation areas less likely to progress

After adjusting for all factors, new entrants from the two highest deprivation areas have a **lower likelihood** of progression than those from affluent areas.

#### Age is not a statistically significant factor

After adjusting for all factors, age is not a statistically significant factor. HE factors explain a substantial amount of differences in progression rates observed.

LC points is the factor with the largest effect on progression

Lower Leaving Certificate points is associated with a **lower rate** of progression. Leaving Certificate points is the factor with the largest effect on the odds of progression.











in 2020/21



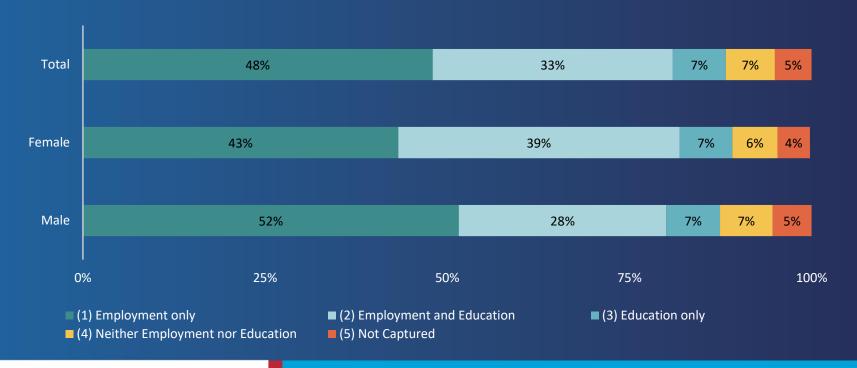
**3** Further Outcomes

5,355
full-time undergraduate
new entrants

did not progress and in ELD

## Outcomes for 2020/21 Cohort by Gender

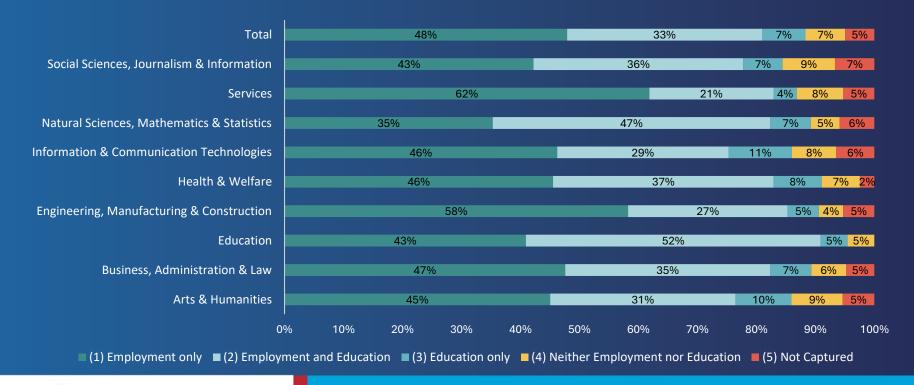






### Outcomes for 2020/21 Cohort by Field of Study

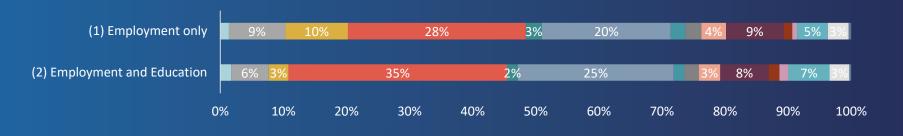






### **Employment Outcomes for 2020/21 Cohort**





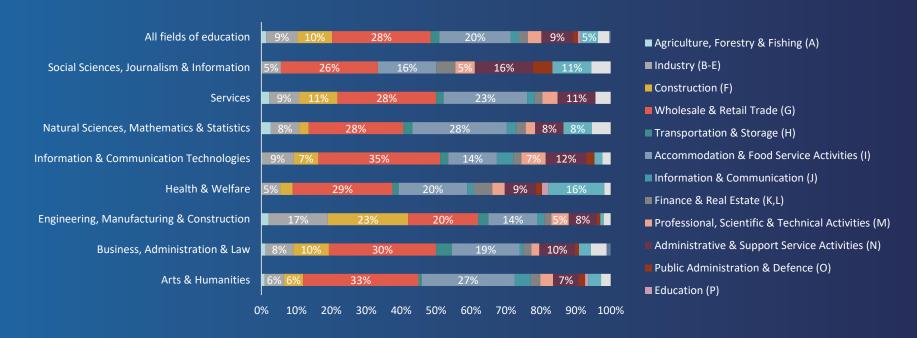
- Agriculture, Forestry & Fishing (A)
- Construction (F)
- Transportation & Storage (H)
- Information & Communication (J)
- Professional, Scientific & Technical Activities (M)
- Public Administration & Defence (O)
- Health & Social Work (Q)
- Unknown

- Industry (B-E)
- Wholesale & Retail Trade (G)
- Accommodation & Food Service Activities (I)
- Finance & Real Estate (K,L)
- Administrative & Support Service Activities (N)
- Education (P)
- Other NACE Activities (R-U)



### **Employment Outcomes for 2020/21: Employment Only Cohort**





# Future Developments





### **Thank You**

David Sheils Brendan Duggan

**Statistics Unit** 



