

EXACT

EARLY CAREERS RECRUITMENT MARKET INSIGHTS

Use official UCAS data to understand the graduate recruitment market and plan your apprenticeship programme outreach

UCAS

DATA INSIGHTS TO INFORM YOUR RECRUITMENT STRATEGY

**No one understands young peoples' choices like UCAS.
And no one has their attention like UCAS.**

At UCAS, we guide an entire generation across the UK in their next steps. We're showing them they have options and what real choices look like.

We understand their behaviour, **we're listening** to what they have to say, and **we have insights** on how to reach them.

At UCAS we are strongly connected to everyone in the higher education sector. We have a huge amount of data and a truly unrivalled knowledge of higher education.

Our insights and data mean we can help connect employers to the right students and applicants, in the right way, at the right time with proven return on investment.

With us, and our range of data products and services, you'll think differently about the way you use data to make decisions.

**Use our data expertise to support
your recruitment**

EXACT data reporting

Exact is UCAS' bespoke data service that delivers CSV datasets to a particular specification. You can purchase data related to undergraduate applications and provision, to understand a 5-year trend, market size and demand in the areas you are exploring.

Data consultancy

Work with our Data and Insight Analysts to turn your raw data into visual outputs you can use to inform your early careers recruitment strategies.



UNDERSTANDING GRADUATE RECRUITMENT MARKET TRENDS

Look back at 5 years of data to reveal how many applications have been accepted for a particular subject area and in which locations.

Use this insight to discover potential skills gaps and reveal cold spots by location, helping you to determine the right number of roles to create for your graduate scheme, and to identify the right locations in which to promote your graduate roles.

Variable include:

- ▶ **Higher education provider name**
- ▶ **Campus location**
- ▶ **Subject**
- ▶ **Gender**
- ▶ **Ethnicity**

Data on gender and ethnicity reveal the demographic breakdown of the audience and help you identify the right candidates to target to reach your EDI targets.



Example data:

The number of higher education provider acceptances for a particular subject area, split by cycle year, campus location, ethnic group, gender and higher education provider name.

Cycle Year	Campus location	Ethnic group (summary level)	Gender	Provider name 2022	Number of Acceptances
2022	Aberdeen	Asian	Men	A20 University of Aberdeen	0
2022	Aberdeen	Asian	Women	R36 Robert Gordon University	0
2022	Aberdeen	Black	Men	A20 University of Aberdeen	0
2022	Aberdeen	Black	Women	A20 University of Aberdeen	0
2022	Aberdeen	Black	Women	R36 Robert Gordon University	0
2022	Aberdeen	Mixed	Men	A20 University of Aberdeen	0
2022	Aberdeen	Mixed	Men	R36 Robert Gordon University	0
2022	Aberdeen	Mixed	Women	A20 University of Aberdeen	0
2022	Aberdeen	Mixed	Women	R36 Robert Gordon University	0
2022	Aberdeen	Other	Men	A20 University of Aberdeen	0
2022	Aberdeen	Other	Women	R36 Robert Gordon University	0
2022	Aberdeen	White	Men	A20 University of Aberdeen	0
2022	Aberdeen	White	Women	A20 University of Aberdeen	0
2022	Aberdeen	White	Women	S01 SRUC Scotland's Rural College	0
2022	Aberystwyth	Asian	Men	A40 Aberystwyth University	0
2022	Aberystwyth	Asian	Women	A40 Aberystwyth University	0
2022	Aberystwyth	Black	Men	A40 Aberystwyth University	0
2022	Aberystwyth	Black	Women	A40 Aberystwyth University	0
2022	Aberystwyth	Mixed	Men	A40 Aberystwyth University	0
2022	Aberystwyth	Mixed	Women	A40 Aberystwyth University	0
2022	Aberystwyth	Other	Men	A40 Aberystwyth University	0
2022	Aberystwyth	Other	Women	A40 Aberystwyth University	0
2022	Aberystwyth	White	Women	R84 Royal Veterinary College, University of London	0
2022	Abingdon	Asian	Men	C41 McTimoney College of Chiropractic	0
2022	Abingdon	Asian	Women	O66 Oxford Brookes University	0
2022	Abingdon	White	Men	C41 McTimoney College of Chiropractic	0
2022	Abingdon	White	Men	O66 Oxford Brookes University	0
2022	Abingdon	White	Women	C41 McTimoney College of Chiropractic	0
2022	Abingdon	White	Women	O66 Oxford Brookes University	0
2022	Accrington	Asian	Women	N06 Nelson and Colne College Group	0
2022	Accrington	White	Men	N06 Nelson and Colne College Group	0
2022	Accrington	White	Women	N06 Nelson and Colne College Group	0
2022	Ambleside	White	Men	C99 University of Cumbria	0
2022	Ambleside	White	Women	C99 University of Cumbria	0

TARGETING FOR YOUR APPRENTICESHIP RECRUITMENT

Use EXACT data to help you identify specific schools to target in your outreach activity for your apprenticeship programme recruitment

Up to 5 years of data including these variables:

- ▶ Schools
- ▶ Locations
- ▶ Subjects
- ▶ Gender
- ▶ Ethnicity

Our data can help you to pinpoint schools that show a trend of having a high percentage of students who went on to study a specific subject area.

Demographic data such as gender and ethnicity also enable you to identify the schools that are most likely to have the right candidates to help you reach your EDI targets.



Example data:

The number of higher education provider acceptances for a particular subject area, split by school (apply centre), subject, gender, ethnic group for the 2018 - 2022 application cycles.

Cycle year	Apply centre	Subject group (detailed level)	Gender	Ethnic group (summary level)	No. of acceptances
2020	00100 Apply Online Overseas	J1 - Minerals Technology	Men	Not applicable	0
2020	00100 Apply Online Overseas	J4 - Polymers and Textiles	Men	Not applicable	0
2020	00100 Apply Online Overseas	J5 - Materials Technology not otherwise spec	Men	Not applicable	0
2020	00100 Apply Online Overseas	J5 - Materials Technology not otherwise spec	Women	Not applicable	0
2020	00100 Apply Online Overseas	J6 - Maritime Technology	Men	Not applicable	0
2020	00100 Apply Online Overseas	J7 - Biotechnology	Men	Not applicable	0
2020	00100 Apply Online Overseas	J7 - Biotechnology	Women	Not applicable	0
2020	00100 Apply Online Overseas	J9 - Others in Technology	Men	White	0
2020	00100 Apply Online Overseas	J9 - Others in Technology	Men	Not applicable	0
2020	00100 Apply Online Overseas	J9 - Others in Technology	Women	White	0
2020	00100 Apply Online Overseas	J9 - Others in Technology	Women	Not applicable	0
2020	00200 Apply Online UK	J5 - Materials Technology not otherwise spec	Men	White	0
2020	00200 Apply Online UK	J5 - Materials Technology not otherwise spec	Men	Not applicable	0
2020	00200 Apply Online UK	J5 - Materials Technology not otherwise spec	Women	White	0
2020	00200 Apply Online UK	J6 - Maritime Technology	Men	White	0
2020	00200 Apply Online UK	J7 - Biotechnology	Men	White	0
2020	00200 Apply Online UK	J7 - Biotechnology	Men	Not applicable	0
2020	00200 Apply Online UK	J7 - Biotechnology	Women	White	0
2020	00200 Apply Online UK	J7 - Biotechnology	Women	Asian	0
2020	00200 Apply Online UK	J7 - Biotechnology	Women	Unknown	0
2020	00200 Apply Online UK	J7 - Biotechnology	Women	Not applicable	0
2020	00200 Apply Online UK	J9 - Others in Technology	Men	White	0
2020	00200 Apply Online UK	J9 - Others in Technology	Men	Black	0
2020	00200 Apply Online UK	J9 - Others in Technology	Men	Asian	0
2020	00200 Apply Online UK	J9 - Others in Technology	Men	Mixed	0
2020	00200 Apply Online UK	J9 - Others in Technology	Men	Unknown	0
2020	00200 Apply Online UK	J9 - Others in Technology	Men	Not applicable	0
2020	00200 Apply Online UK	J9 - Others in Technology	Women	White	0
2020	00200 Apply Online UK	J9 - Others in Technology	Women	Black	0
2020	00200 Apply Online UK	J9 - Others in Technology	Women	Mixed	0
2020	00200 Apply Online UK	J9 - Others in Technology	Women	Not applicable	0
2020	10913 Gloucestershire College	J9 - Others in Technology	Men	White	0
2020	11416 The Blackpool Sixth Form College	J9 - Others in Technology	Men	White	0
2020	11415 Burnley College	J7 - Biotechnology	Women	Asian	0
2020	11415 Burnley College	J9 - Others in Technology	Men	White	0
2020	11447 Holy Cross Sixth Form College	J9 - Others in Technology	Men	White	0



PURCHASE OPTIONS

Price per specific subject area

Internal licence cost
FROM £3,000 + VAT*

External licence cost
FROM £4,500 + VAT*

Internal only – Internal Use Licence

With an **'Internal Use'** Licence, you must use the EXACT Data and Manipulated Data strictly for internal use within your organisation only.

External use – Standard Use Licence

With a 'Standard' Licence, you may

- ▶ Publish or permit to be published a maximum of one hundred individual pieces of the EXACT Data or Manipulated Data (being a number, count, percentage or any other statistic provided under this Licence, or any other number derived or calculated therefrom), subject to you not publishing or permit to be published any EXACT Data or Manipulated Data before any publication date we may communicate to you; and
- ▶ Share, provide or give access to the EXACT Data or any Manipulated Data to a non-employee consultant, provided you notify us in advance and you enter into an agreement on same terms of this Licence which contains a confidentiality clause to ensure that the consultant only uses the EXACT Data in relation to your internal business purposes.

* Please note, VAT is not included in the above costs

Prices vary depending on keywords used.

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