

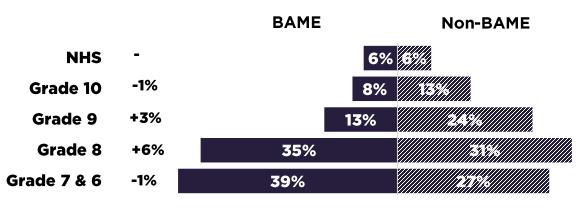
We have **exceeded** all our 2022 BAME senior staff representation targets and are progressing towards our 2025 targets



Senior Representation by ethnicity	2022 Target	21/22	20/21	19/20	Variance against target
Professorial	8.4%	10.2%	10.4%	9.4%	+1.8%√
Senior Lecturer	5.6%	9.6%	8.0%	8.5%	+4%√
Professional Services (G8+)	1.8%	2.5%	2.4%	2.5%	+0.7%√

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Academic Staff - Grade & Ethnicity at December 2021 (% BAME/Non-BAME by grade)*



Analysis by grade shows that while overall BAME representation is increasing, including at higher grades, the BAME group remain concentrated in lower grades.

BAME Academic Grade Distribution:

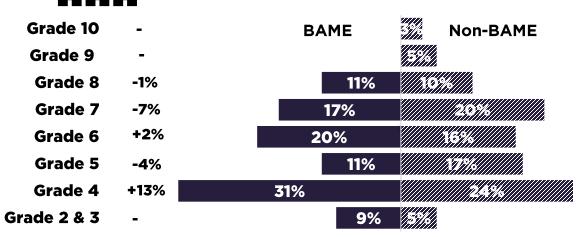
The group are now more evenly spread across grade 6/7 and 8, with increased representation in grade 9. BAME P&S Grade Distribution:

There is a significant increase in representation at Grade 4, but a reduction at grade 7

We aim for more even representation across grades, comparable to the non-BAME group.



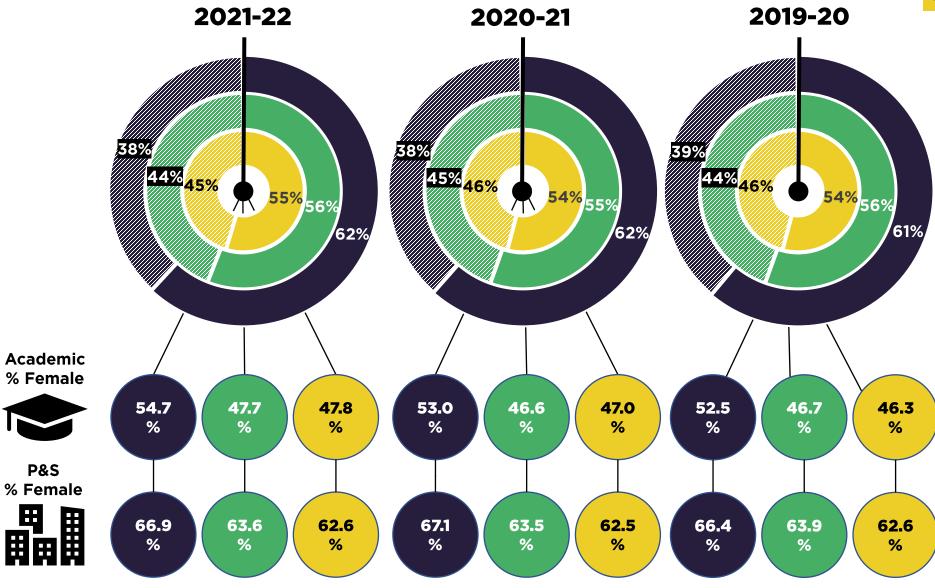
P&S Staff - Grade & Ethnicity at December 2021 (% BAME/Non-BAME by grade)*



*Staff by ethnicity as a percentage of total representation by grade on the census date of 1/12/21, with variance from 20/21 data included for the BAME group. BAME group plotted in solid blue, non-BAME group plotted in blue stripe. Staff on the readership scale are plotted with grade 9 staff. Percentages are rounded



Workforce Profile - Sex

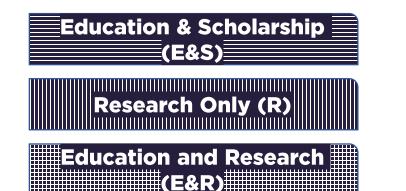


Keele UniversityFemaleMaleBenchmark GroupFemaleMaleHESAFemaleMale

Keele has notably **higher** female representation compared to both the sector and benchmark group

Female representation in the Academic job family remains **higher** and shows a slightly **increasing** trend

Female representation in the P&S job family remains **higher** than benchmarks, though has a seen a marginal decrease this year (-0.2%)

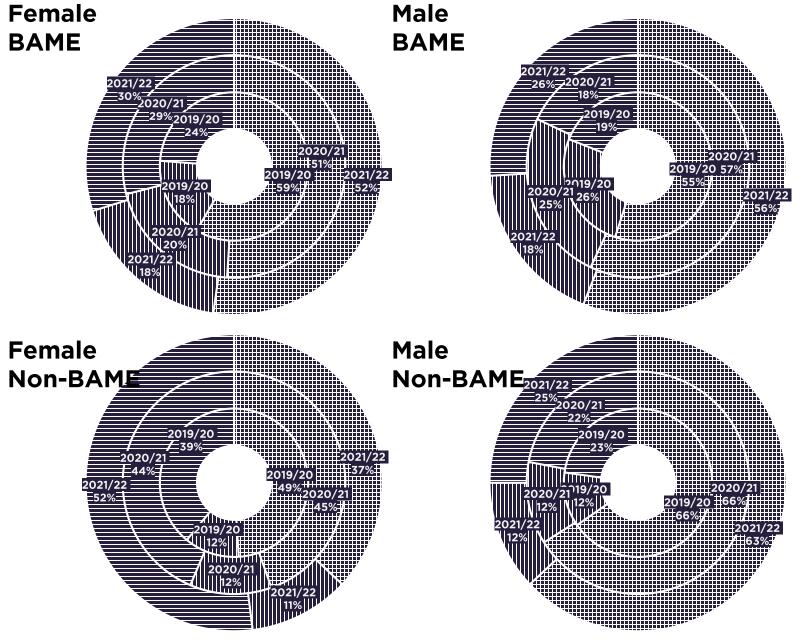


Non-BAME women have the lowest representation in E&R roles at 37% and their representation has **decreased** by 12% since 2019/20. BAME women have lower representation in E&R roles compared to men. Continued focus is required on **supporting women in research careers**.

The E&S pathway was introduced to support teaching focused careers, where women have higher representation. Success in promotion in this pathway will continue to be monitored.

Male distribution has been more stable across academic functions.

Academic Staff - Academic Function by Sex and Ethnicity

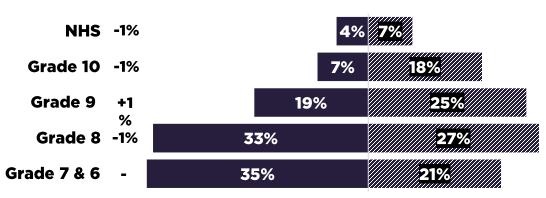


We have **not achieved** our 2021 female senior staff representation targets. We do not have P&S targets. Senior female representation is at a similar level to the academic group and has **decreased** relative to last year.

Senior Representation by sex	2021 Target	21/22	20/21	19/20	Variance against target
Professorial	35%	33.7%	31.7%	33.1%	-1.3%
Senior Lecturer	50%	47.8%	45.7%	45.0%	-2.2%
P&S Grade 10	n/a	33.3%	34.8%	33.3%	-
P&S Grade 9	n/a	43.8%	47.6%	48.8%	-
P&S Grade 6+	n/a	48.0%	48.4%	45.8%	-



Academic Staff – Grade & Sex at December 2021 (% Female/Male by grade)*



Analysis by grade shows that continued **focus** on senior female representation is required.

Female Academic Grade Distribution:

There is very little movement in the distribution of women across the academic grades and women remain overrepresented in lower grades.

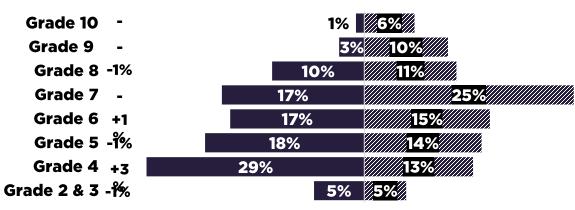
Female P&S Grade Distribution:

Women are over-represented in lower grades and it is disappointing that the proportion of women at grade 4 has further increased in this reporting period.

Changes in grade seniority will have an impact on our Gender Pay Gap and this is a **priority area of focus**.



P&S Staff – Grade & Sex at December 2021 (% Female/Male by grade)*



*Staff by sex as a percentage of total representation by grade on the census date of 1/12/21, with variance from 20/21 data included for the female group. Female group plotted in solid blue, male group plotted in blue stripe. Staff on the readership scale are plotted with grade 9 staff. Percentages are rounded



Workforce Profile - Disability

Staff disability declaration has **steadily increased** over time and has been **consistently higher** than the sector, particularly in the **Academic** group. While data suggests better disability inclusion than the sector, Keele has **lower** representation than national employment data suggests. Changes to HESA data collection in 2023 will provide more options for staff to declare information on disability type. We hope this will further help inform priorities for action.

Disabled
Disabled
Disabled

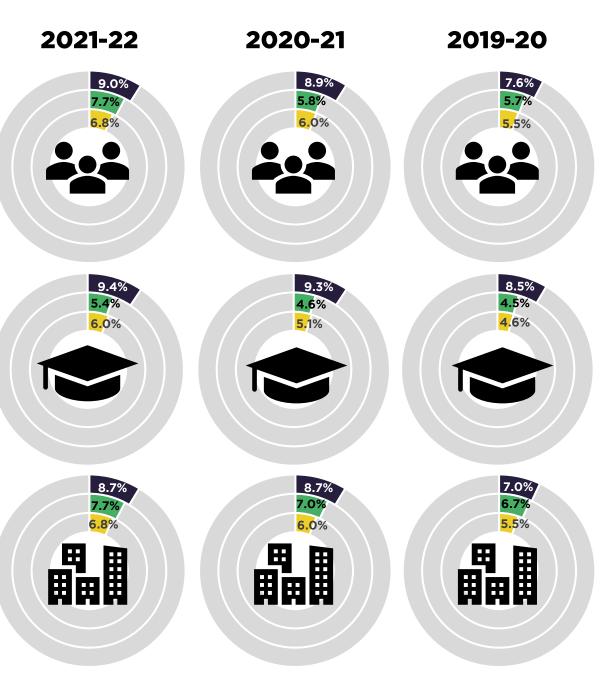
Academic

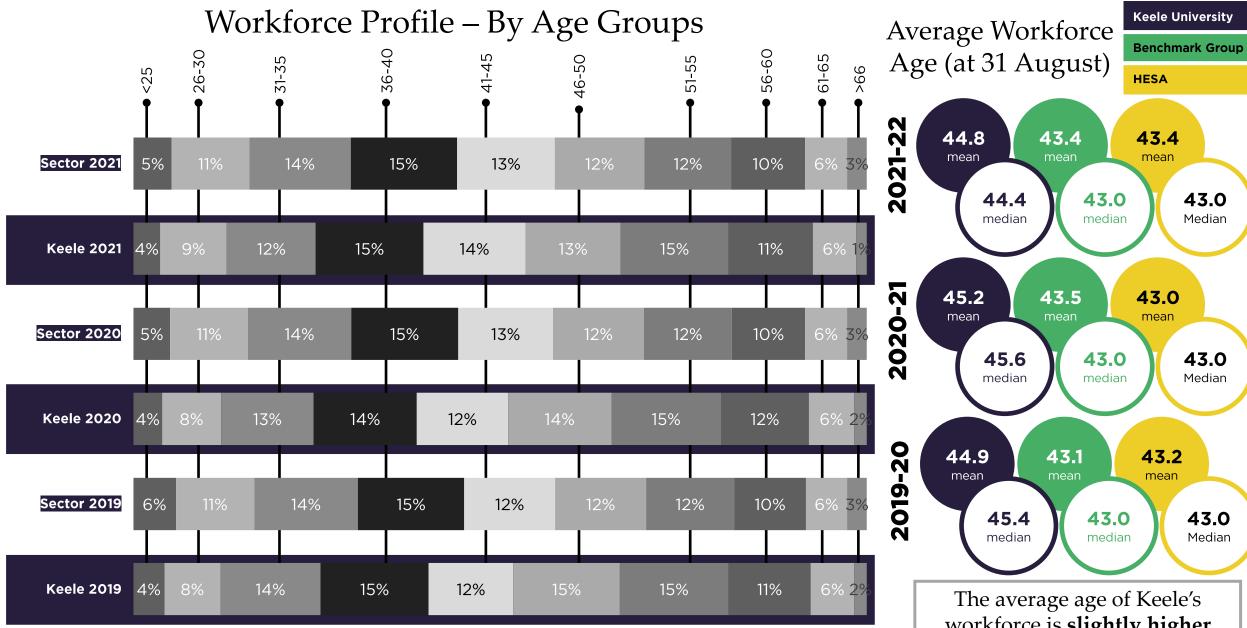
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Keele University staff disability types

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other disability	22%
specific learning disability	21%
long standing illness/condition	19%
mental health condition	18%
two or more disabilities	7%
physical impairment or mobility issue	5%
deaf or hearing impairment	4%
social communication issue	3%
blindness or visual impairment	2%





Keele age groups compared to UK HEI Sector (data from HESA's HeidiPlus database), Age categories match HESA data set and are calculated for 31 August. Across the last 3 years, Keele has had more staff in the age ranges 46 – 65 than the sector average and fewer staff under 30.

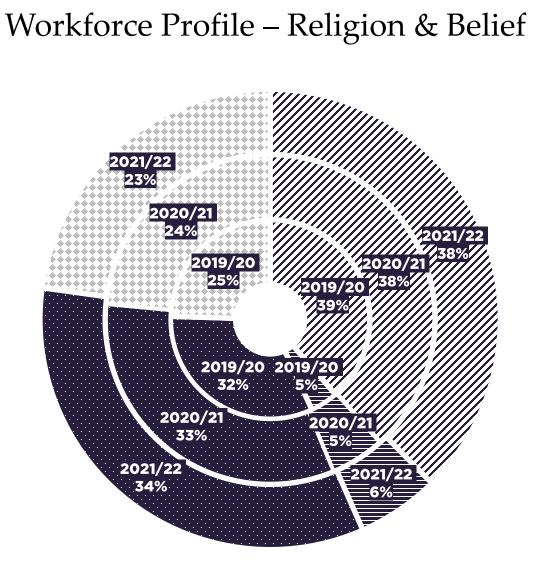
The average age of Keele's workforce is **slightly higher** than the sector for both mean and median measures.

Age Profile By Job Family	Academic 2021/22 Academic 2020/21 Academic 2019/20	7% 28% 9% 28 8% 32		29% ()) 29% ()) 29% ()) 27% ())	27% 27% 26% 26% 26%	8% 7% 7%
Manag	perial and Specialist 2021/22 erial and Specialist 2020/21 erial and Specialist 2019/20	6% 28% 6% 31% 6% 29%		32% 32% 33%		6% 6%
Technical and Operational roles have a higher proportions of staff	Administrative 2021/22 0% Administrative 2020/21 12 Administrative 2019/20		24% 25% 26%	24% 24%	29% 28% 28%	7% 5%
over 60 and there has been a notable increase of 4% within this age band in the	Technical 2021/22 0% Technical 2020/21 1 Technical 2019/20		28% 35% 38%	17% 18% 6	19%	10% 13% 14%
Operational group in this period.	Operational 2021/22	% / 13% 13% 19	6 9% 20%	%	% *** *********************************	19% 15% 13%

$\boxtimes \leq 20 \blacksquare 21-30 \blacksquare 31-40 \boxtimes 41-50 \boxplus 51-60 \blacksquare \geq 60$

Academic and Managerial and Specialist groups show little variation in the age profile over the last 3 years. Roles within these families require significant levels of knowledge and experience, which develop over time and therefore have **smaller proportions** of staff under 30.

The **Operational** group is the only job family to have staff **under 21**



Religious diversity remains low with 5.8% of the Keele Staff body reporting a religion other than Christianity. This is a **small** increase of 0.5% from last year.

There has been an **increase** of 0.6% of staff reporting a **Muslim** religion in this period. This increase aligns to a period with the provision of new training and celebratory events around Ramadan.

* Combined Religions	21/22 data	YoY Variance
Buddhist	0.8%	+0.1
Hindu	0.9%	+0.1
Jewish	-	-
Muslim	2.3%	+0.6
Sikh	-	-
Spiritual	0.8%	-
Any other religion	0.6%	-0.3

Data withheld where there are less than 5 people in a group

We **do not hold** religion/belief data for 22.8% of the staff body. 5.8% of staff have actively **refused** to provide this data, and 17% of staff have **blank** records (a decrease of 0.8% from last year).

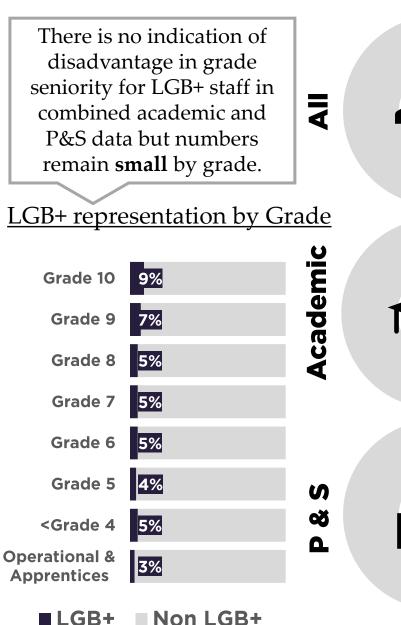


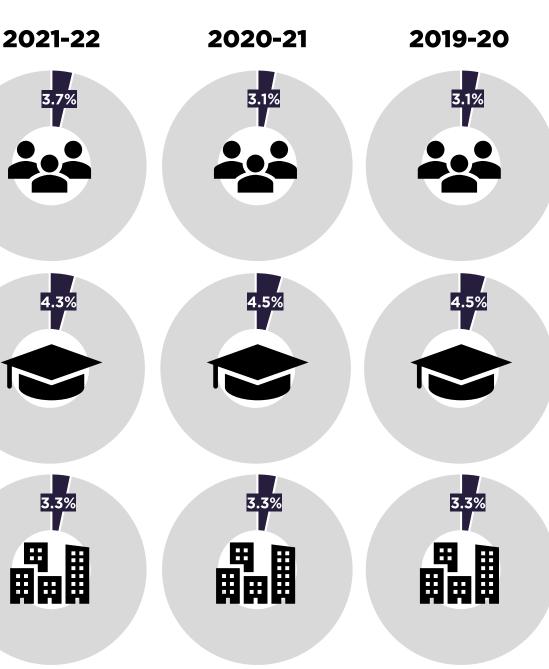
Workforce Profile – Sexual Orientation

We report a 0.6% **increase** in the proportion of staff declaring an LGB+ orientation. But at 3.7% of staff, this is **lower** than might be expected from national estimates (6-9%)

The academic group have higher LGB+ representation, but also have a larger proportion (9.1%) refusing to provide this data (5.9% for P&S)

77.6% of staff have **positively provided** data on sexual orientation, with 7.2% choosing to withhold. Disclosure rates **exceed** published sector data: 55.6% providing data and 12.2% withholding.



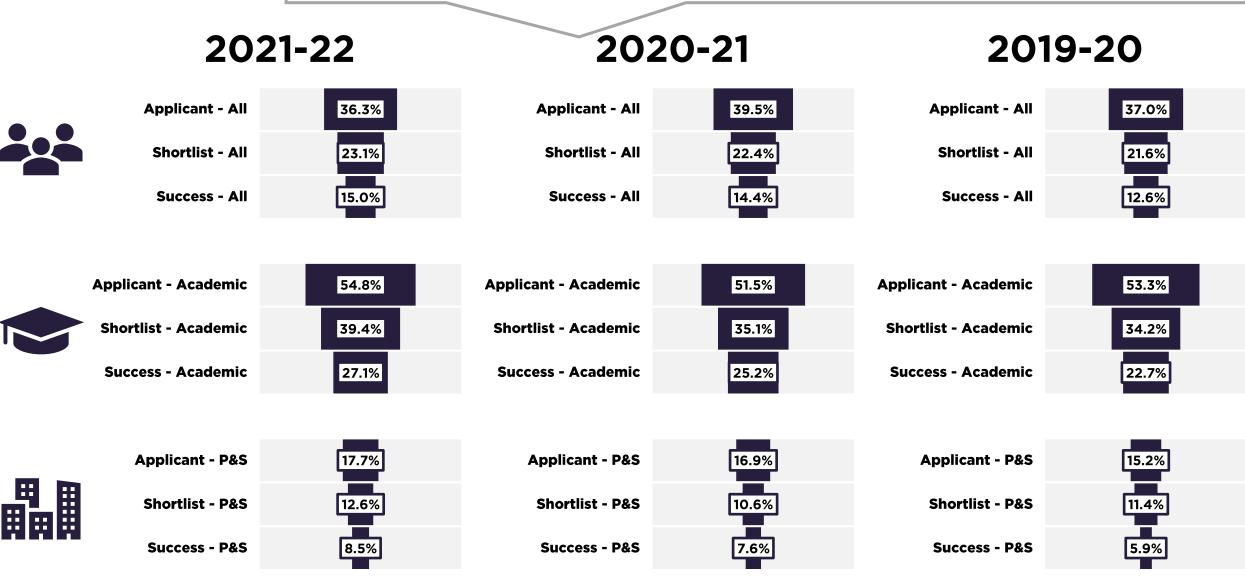


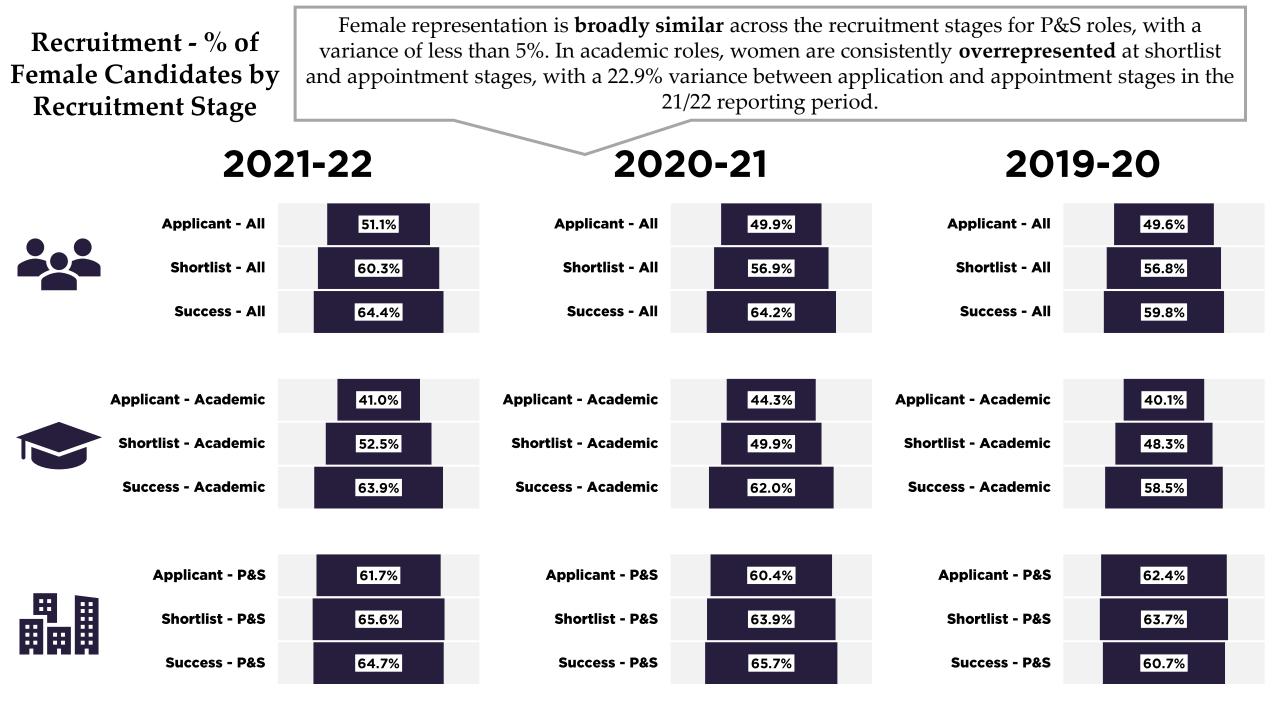
Notes for Recruitment Infographics

- Recruitment infographics are provided by; ethnicity, sex, disability and sexual orientation.
- The infographics show the proportions of candidates from the group at the application, shortlist and appointment stage for the last 3 years.
- Similar proportions of candidates from the group at each recruitment stage would indicate fairness in the process
- A funnel, V indicates that representation falls as candidates move through the recruitment stages and therefore the group is proportionally underrepresented at shortlisting and appointment stages. This is an indication of barriers within the recruitment process.
- An inverted funnel, indicates that representation increases through recruitment stages and the group is proportionally overrepresented at shortlisting and appointment stages.

Recruitment – % of BAME Candidates by Recruitment Stage

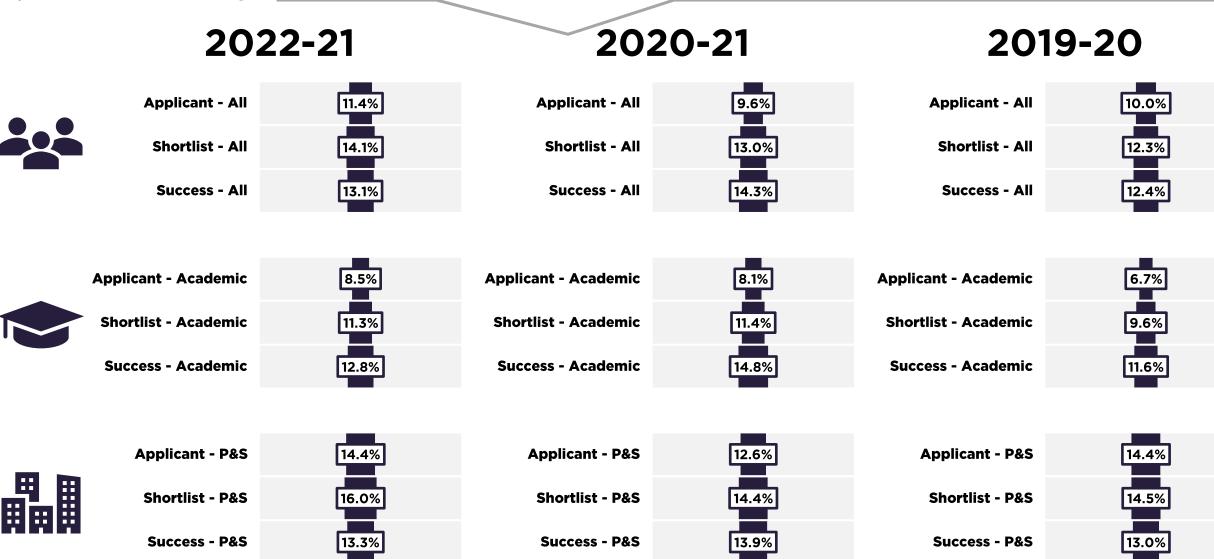
BAME representation **falls** from application to shortlist and appointment stages for all staff groups over the last 3 years. There has been **some improvement** in shortlist (+5.2%) and success (+4.4%) rates for academic candidates since 19/20 however, representation at the appointment stage remains half that at application. P&S data shows small year on year improvements at success stage.

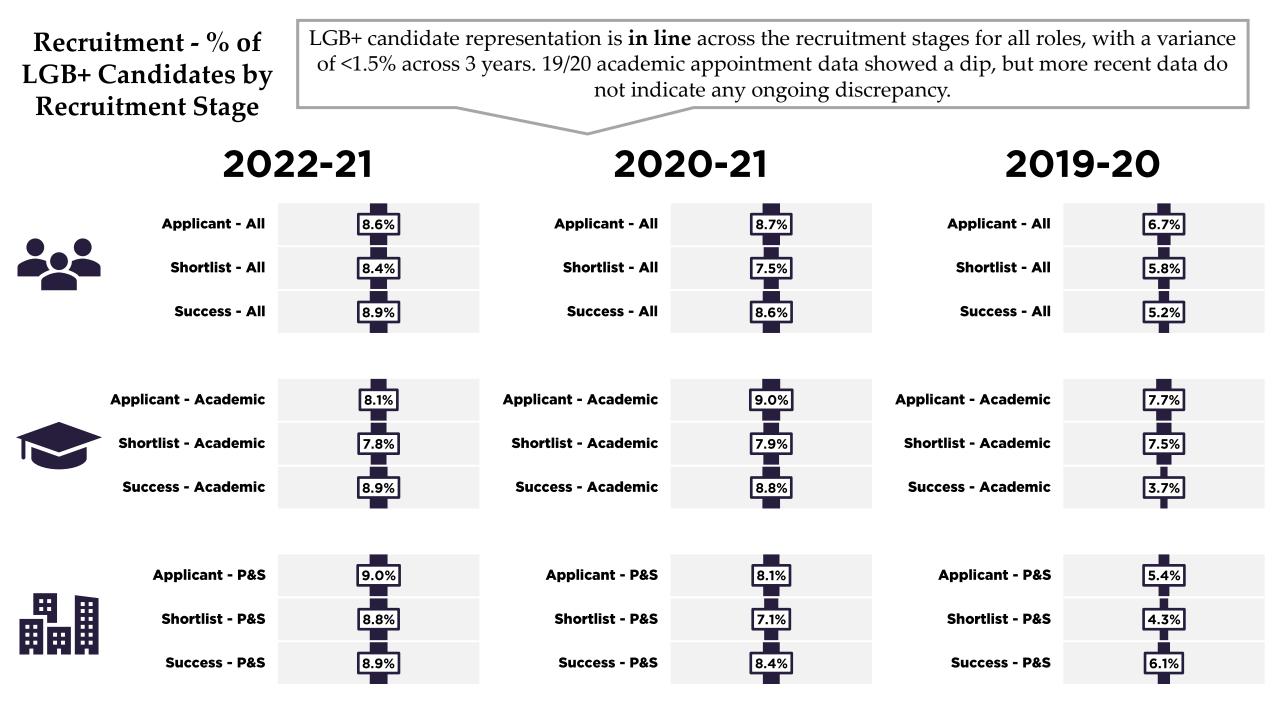




Recruitment - % of Disabled Candidates by Recruitment Stage

Disabled candidate representation is **broadly similar** across the recruitment stages for all roles and all years, with a variance of less than 5%. In academic roles, success **increases** as candidates move through the recruitment stages, there is **less variation** within P&S roles. This is expected in line with our commitment to the Disability Confident scheme.





Turnover - Ethnicity

Institution turnover is at **18.0%** in 21/22, (+**4.3%** from 20/21). Turnover in 19/20 was notably low, attributable to VS schemes in the previous period and the initial impact of the pandemic

Keele University	BAME	Non-BAME
HESA	BAME	Non-BAME

2020-21 2019-20 2021-22 Keele - All 24.3% Keele - All Keele - All 20% 13.1% 12.99 Keele - Academic 21.4% Keele - Academic 11.79 Keele - Academic 15.9% 20% Keele - P&S Keele - P&S Keele - P&S 29.6% 20% 20.6% 18.0% 7.2% **All UK HEIs All UK HEIs All UK HEIS** 23.5% /16.3% 19.6% 12.8% 13.0% 8.0% 25.9% 24.1% Academic UK HEIs Academic UK HEIs Academic UK HEIs 14.5% 12.1% 20.8% 21.2% **P&S UK HEIs P&S UK HEIs** 12.8% **P&S UK HEIs** 13.2%

Turnover of BAME staff is consistently **higher** than non-BAME staff at Keele and across the sector. Keele data is **broadly in line** with sector data, with the exception of the P&S group. We report higher turnover rates than the sector for P&S roles, this should be considered in the context of lower BAME representation these roles at Keele. Increasing BAME **representation** (particularly in the P&S group) and exploring **reasons for leaving** are key deliverables within our Race Equality Action Plan in order to understand and take action to reduce the higher turnover rates reported in the BAME staff grouping.

Turnover - Sex

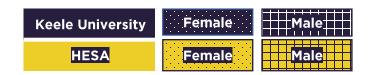
Keele data is **broadly in line** with sector data in 21/22. Men have higher turnover rates at Keele and across the sector

2021-22

Analysis of turnover by Sex over the last 3 year period does not identify any clear trend.

In 20/21 turnover by sex at the Institutional level is in line, but at Keele and across the sector academic women have higher turnover than academic men and P&S men have higher turnover than P&S women

2020-21



19/20 saw lower turnover rates due to the pandemic. In this period academic men were more mobile than academic women but P&S women had a higher turnover than P&S men.

2019-20

Keele - All	16.6% 20.2%	Keele - All	13.8%	Keele - All
Keele - Academic	14.8%	Keele - Academic	14.5%	Keele - Academic
Keele - P&S	17.7% 20.6%	Keele - P&S	13.4%	Keele - P&S
All UK HEIs	15.5%	All UK HEIs	13.2% 13.7%	All UK HEIs
Academic UK HEIs	13.1%	Academic UK HEIs	13.9%	Academic UK HEIs
P&S UK HEIs	16.6%	P&S UK HEIS	12.9%	P&S UK HEIs



8.1%		
6.9%		
8.5% 5.0%		

