



How is Gen Z career readiness shaped by their backgrounds & what can we do?

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Methodology

2021 sample

79,214
respondents

2,150+
UK institutions

Conducted Oct 2020– May 2021

Age 12 - 25

Capturing gender, ethnicity, sexuality, SE status & disability

Data weighted by gender



Youth unemployment rates in OECD countries (Apr – June 2021)

UK

13%

Spain

38%

Germany

8%

EU

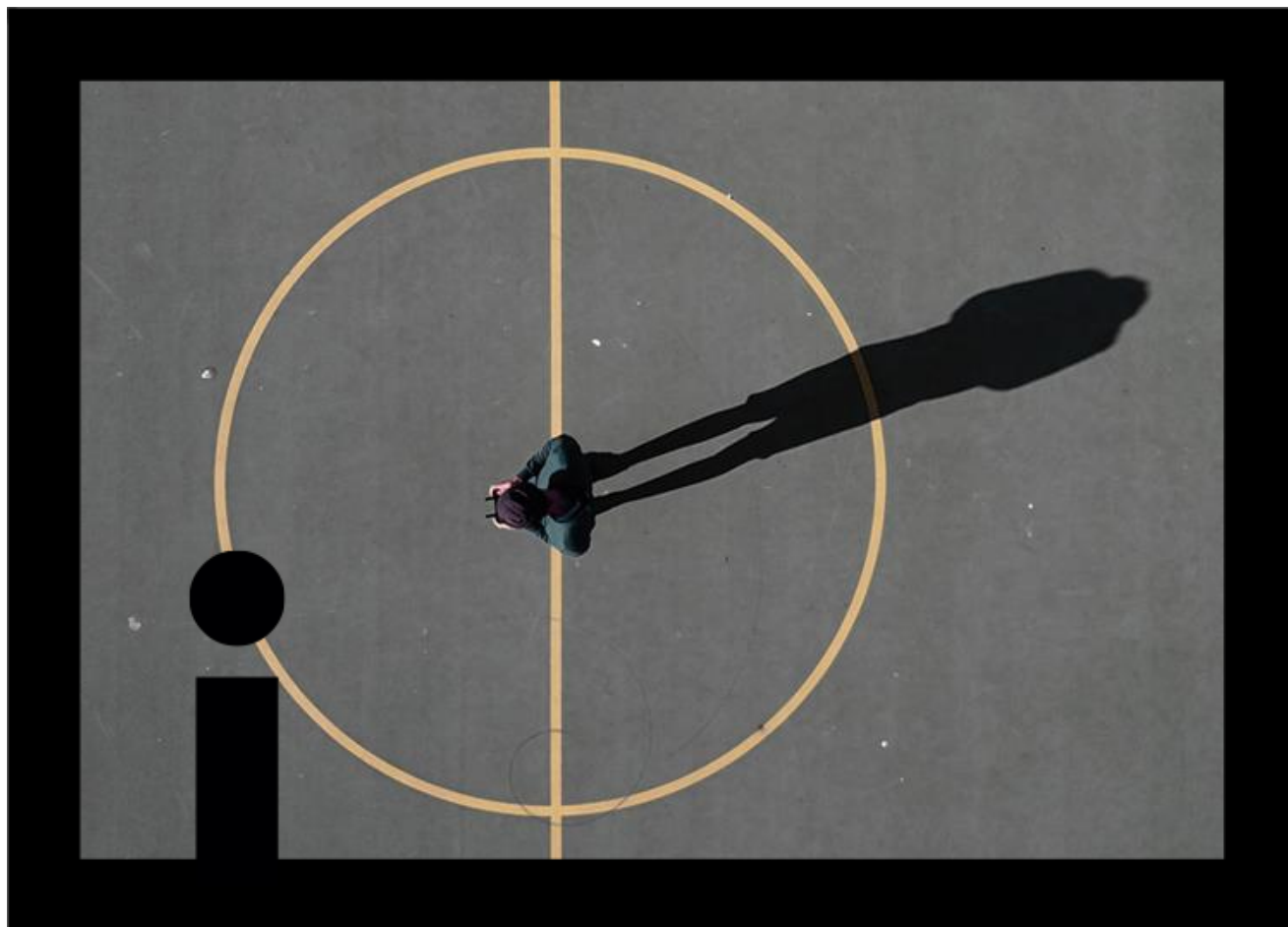
18%

G7

11%

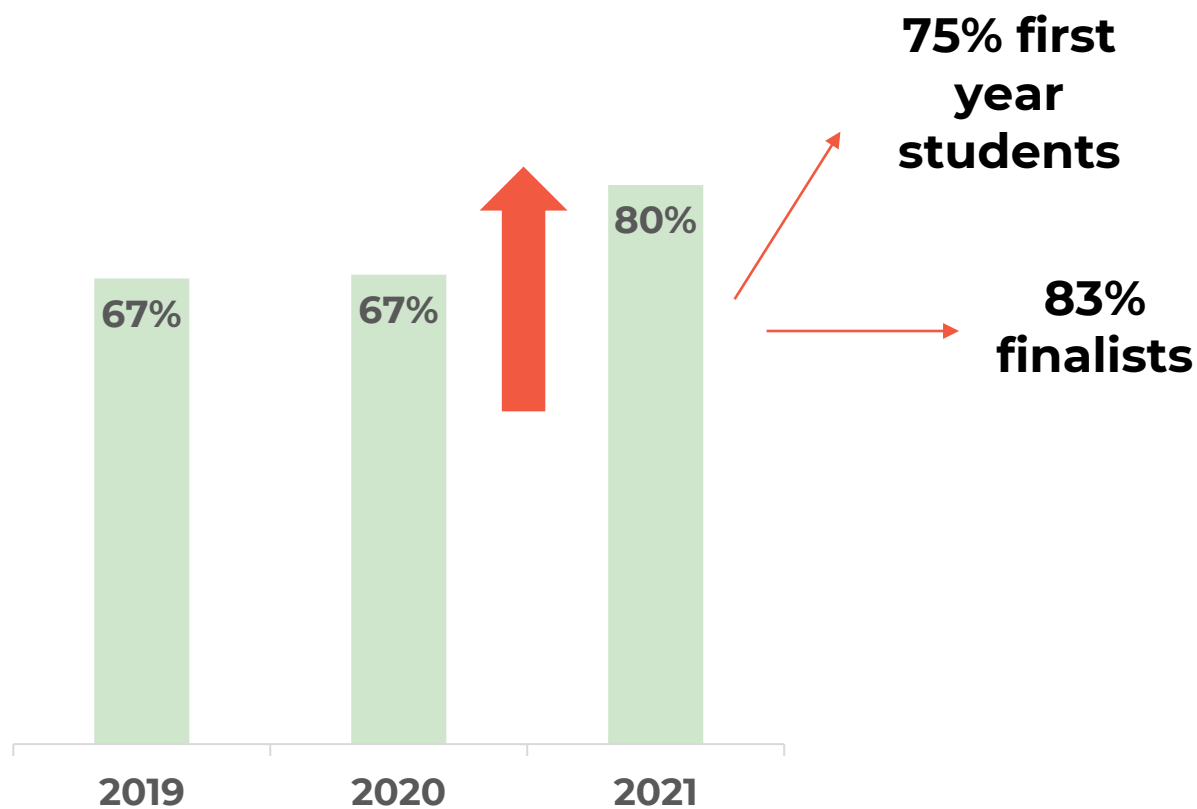
OECD

14%



Impacts of the pandemic on career thinking

“It will be tough to get a good job in the following year..”

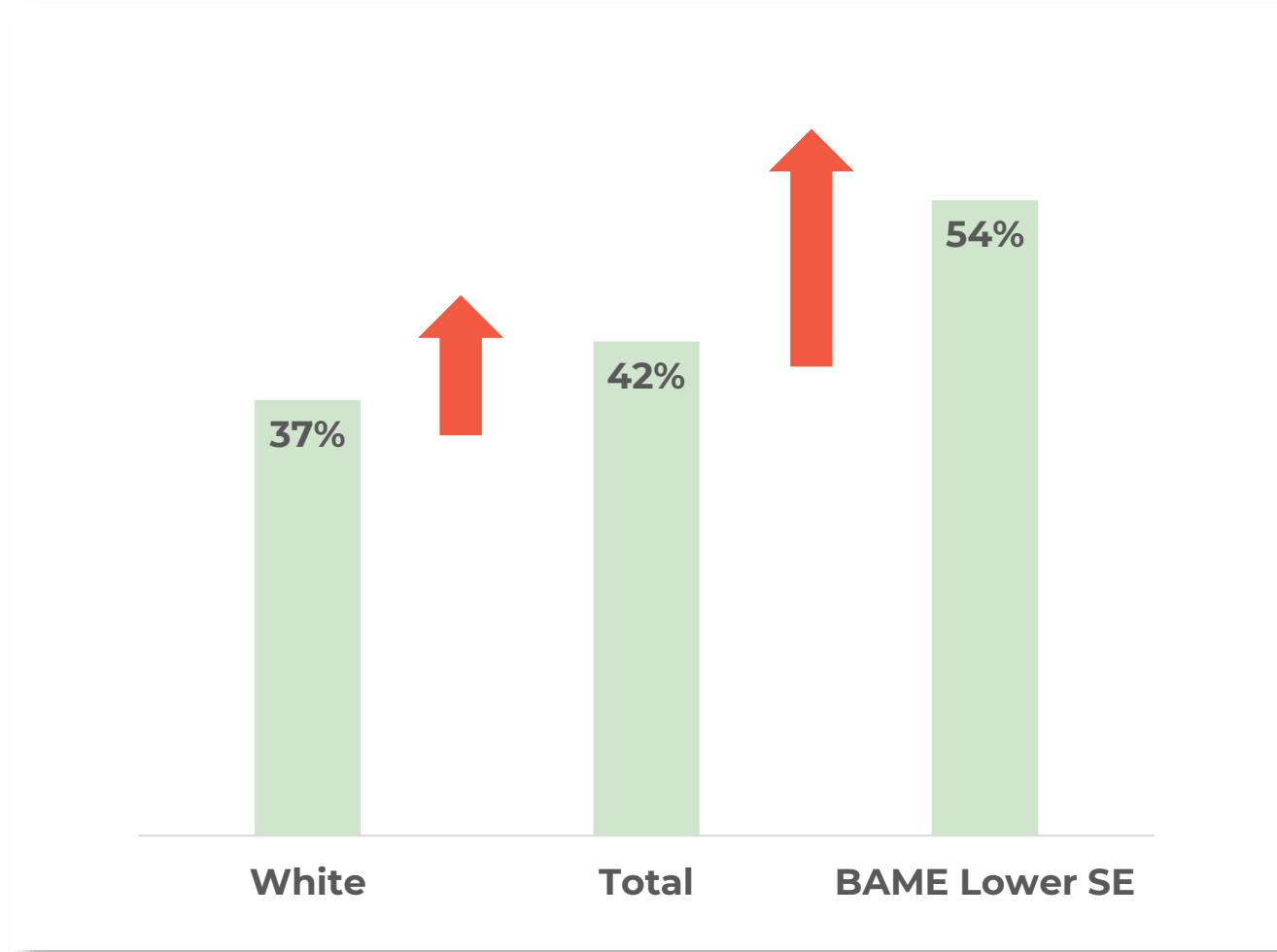


61%

of students feel their courses provide them with the skills necessary for the labour market



“I feel like my career options are determined by my social background...”



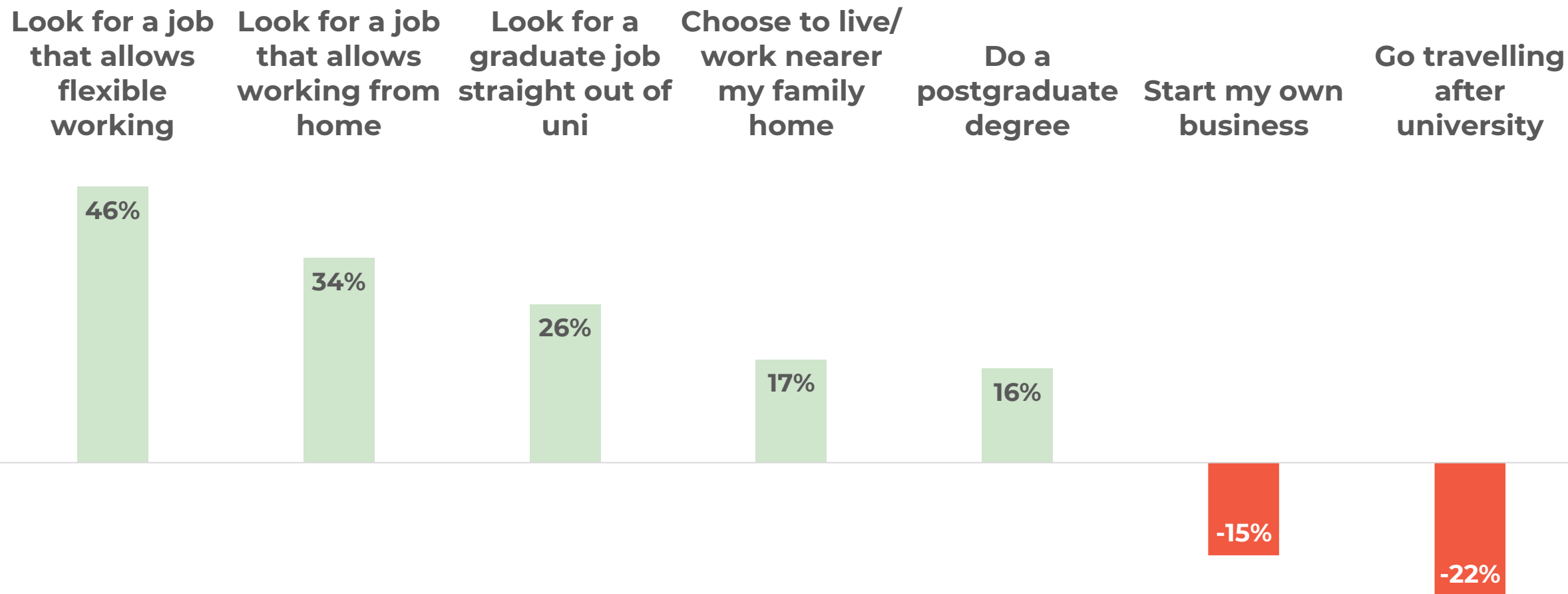
cibyl[®]

1 in 2

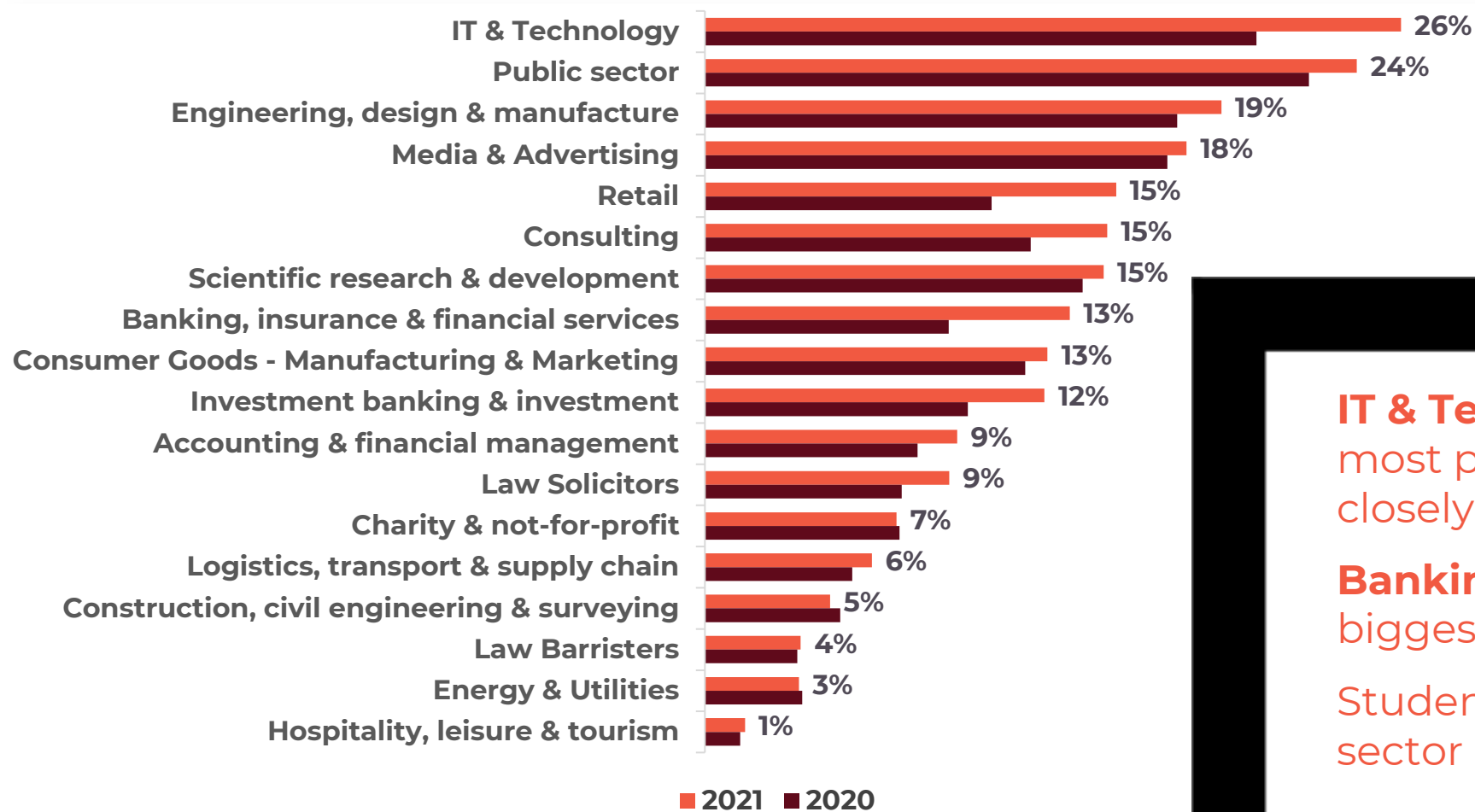
BAME lower SE students feel their careers are determined by their backgrounds – this is true for the impacts of Covid-19 too



As a result of Covid-19, are you more likely to...?



Top sectors in 2021



IT & Tech continues to be the most popular sector, followed closely by the **Public Sector**.

Banking and **Retail** have seen the biggest increase this year.

Students are **diversifying** their sector choices.



UK skills career readiness challenges

Young people that
go to university

<50%

Graduates per year

~800,000

Graduate schemes
available

~46,068

Mean applications
per grad scheme

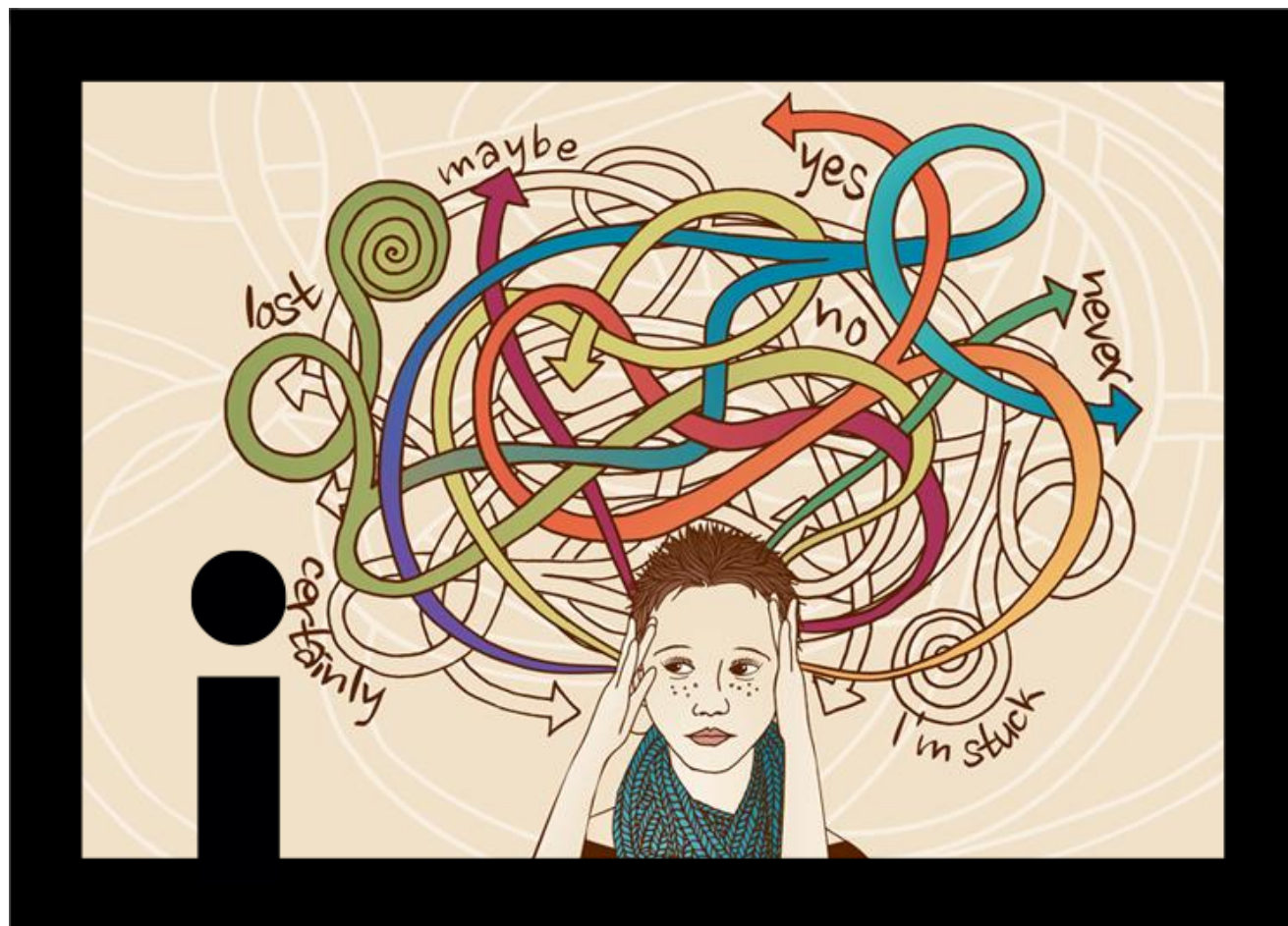
60

Decline in grad
recruitment in 2020

↓12%

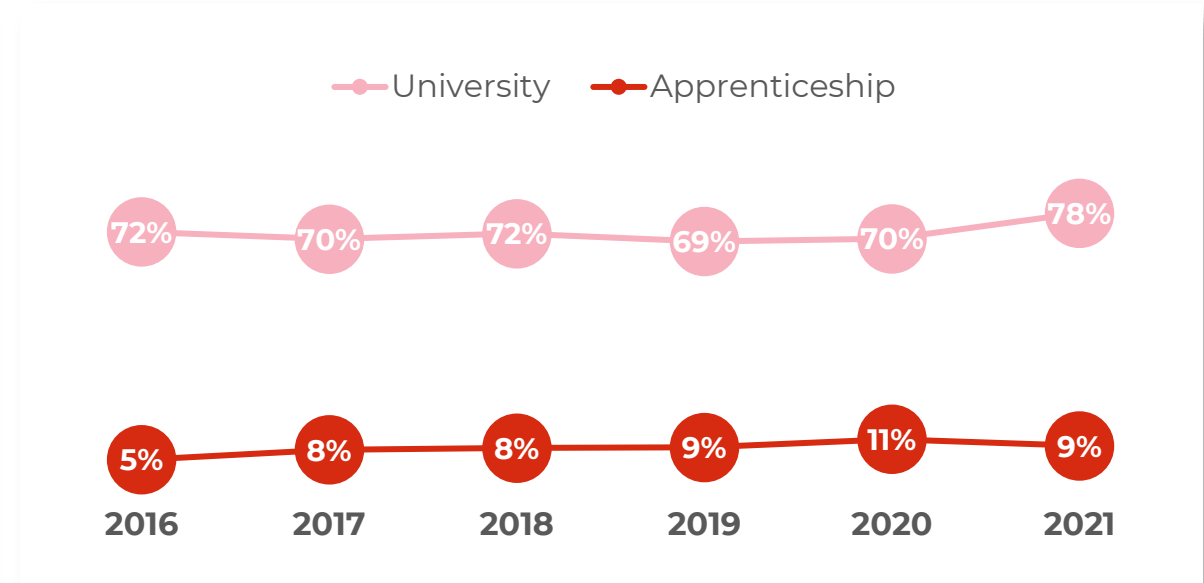
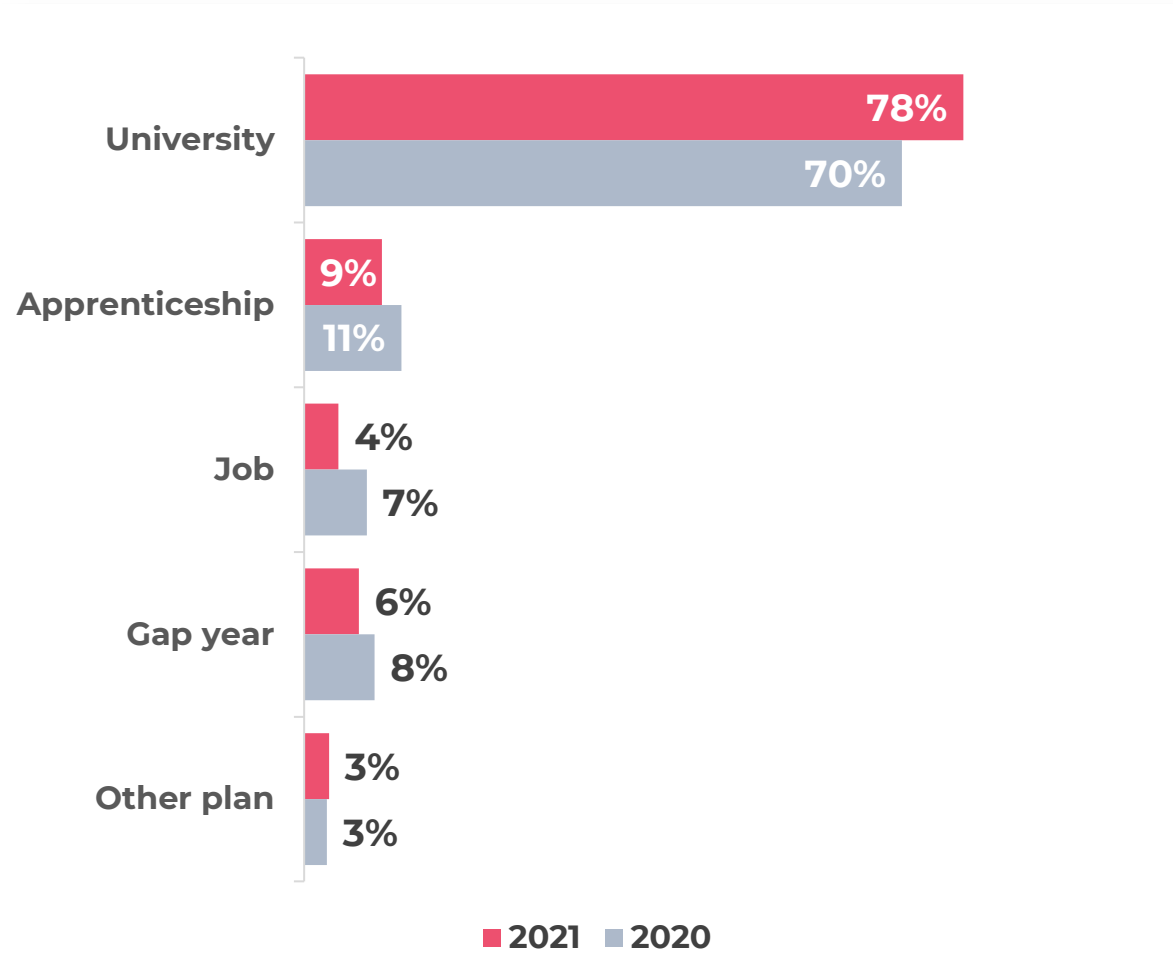
Skills of the future:

- Numerical & technical skills
- Resilience
- Emotional intelligence



**What's
happening in
schools?**

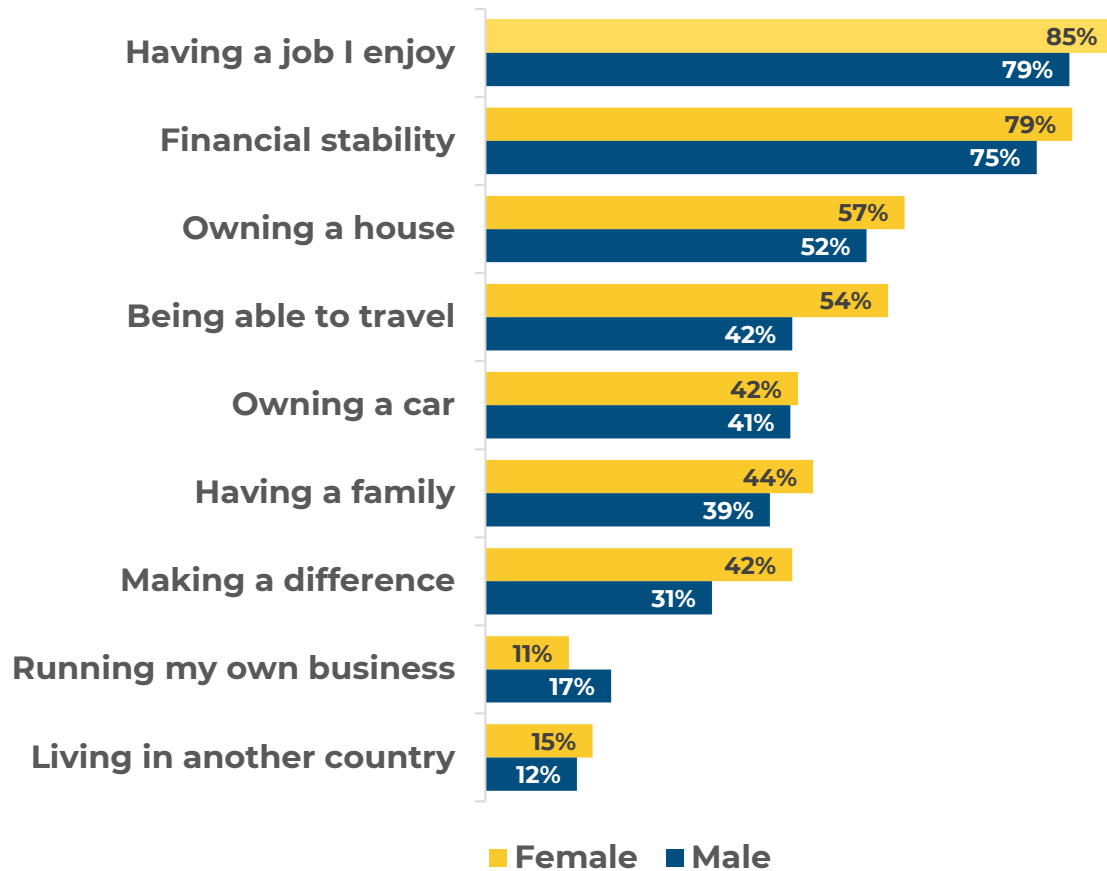
End-of-school plans – year-on-year



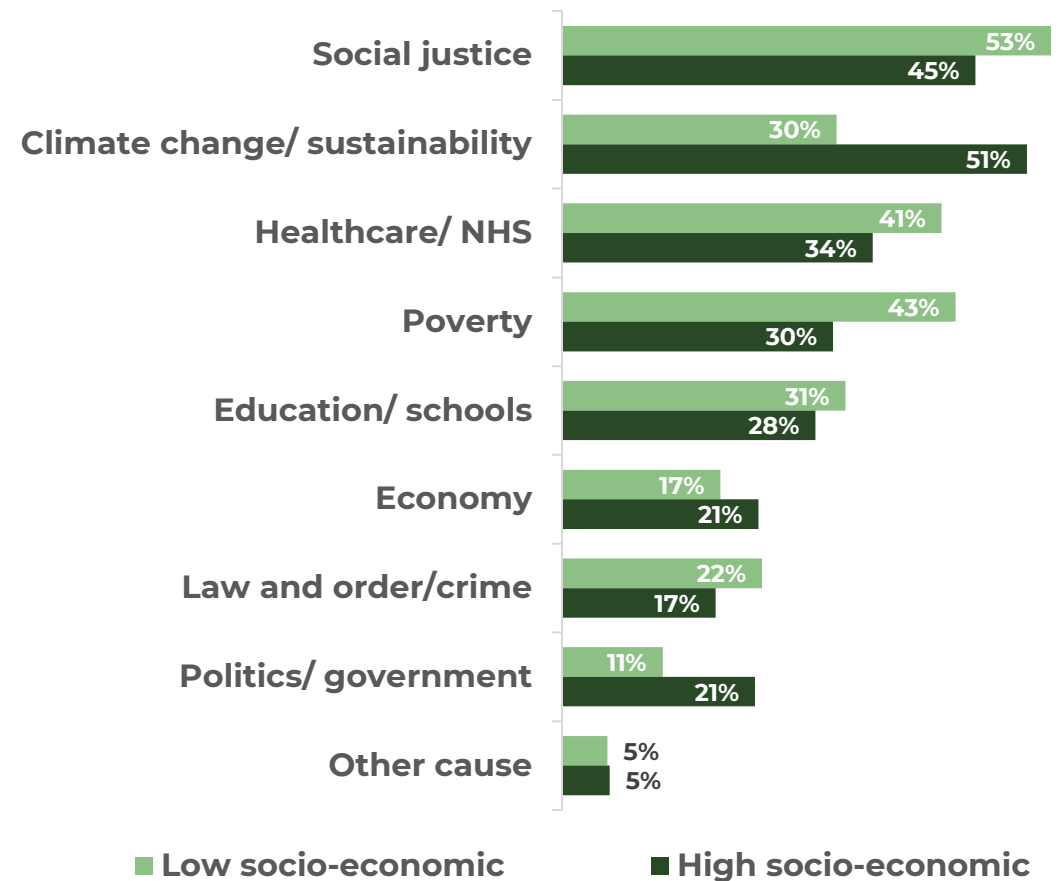
Interest in university has grown this year – the highest its been in six years.

Future aspirations (in 10 years time) & causes students care about

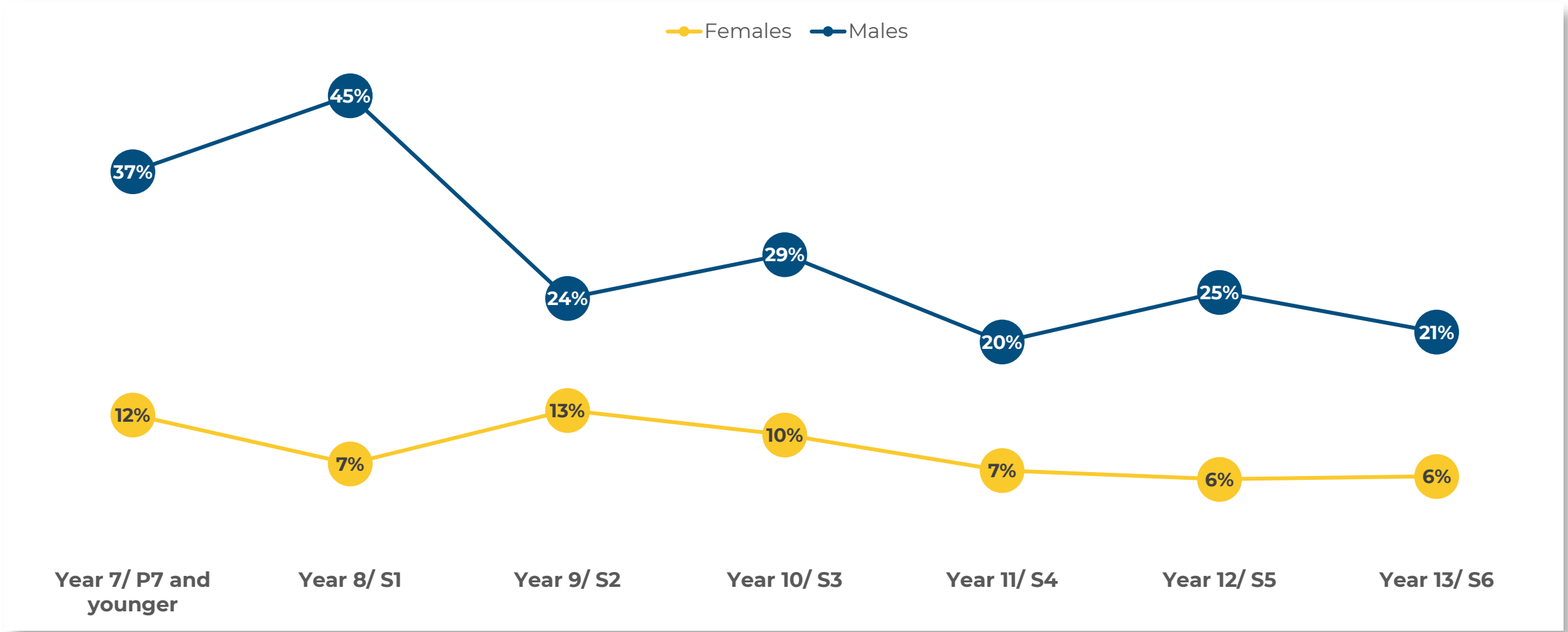
Future aspirations

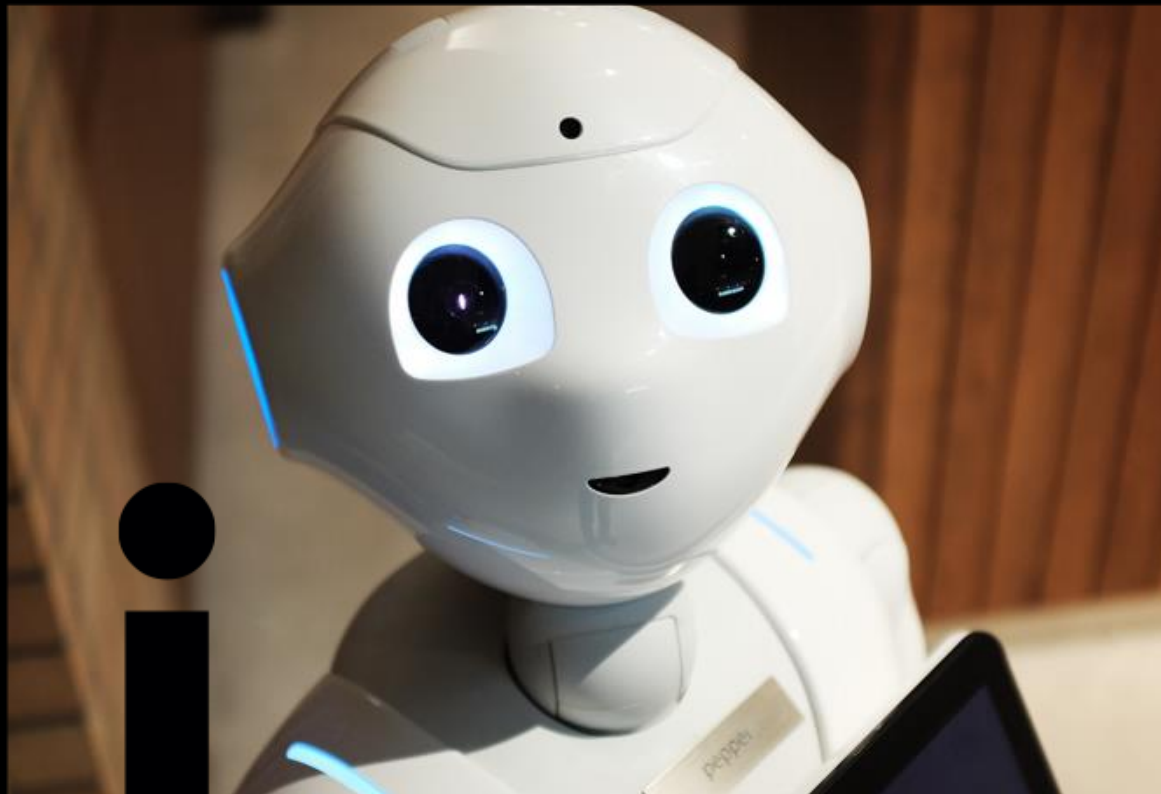


Causes



IT & Technology popularity by year group and gender



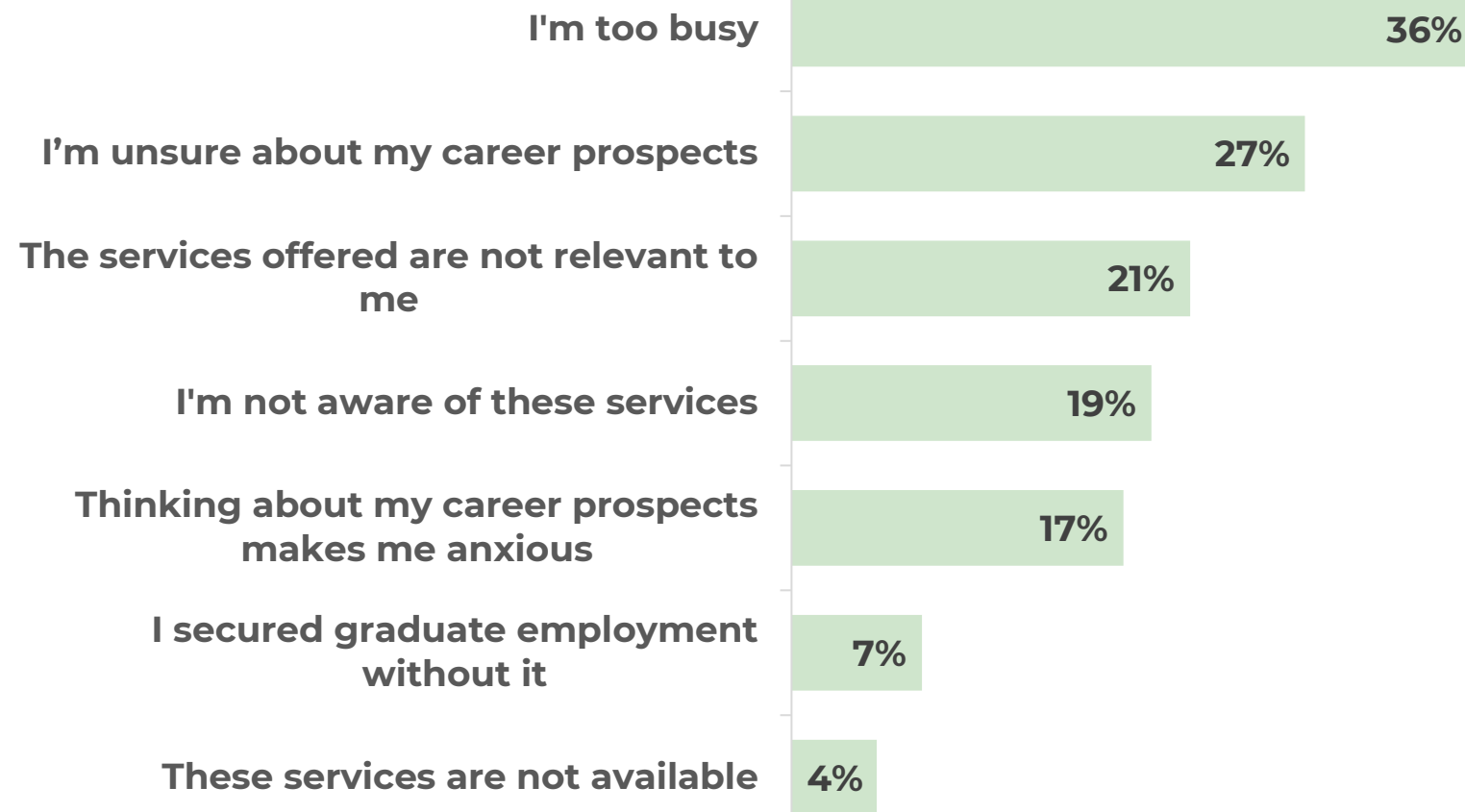


Careers in a virtual era

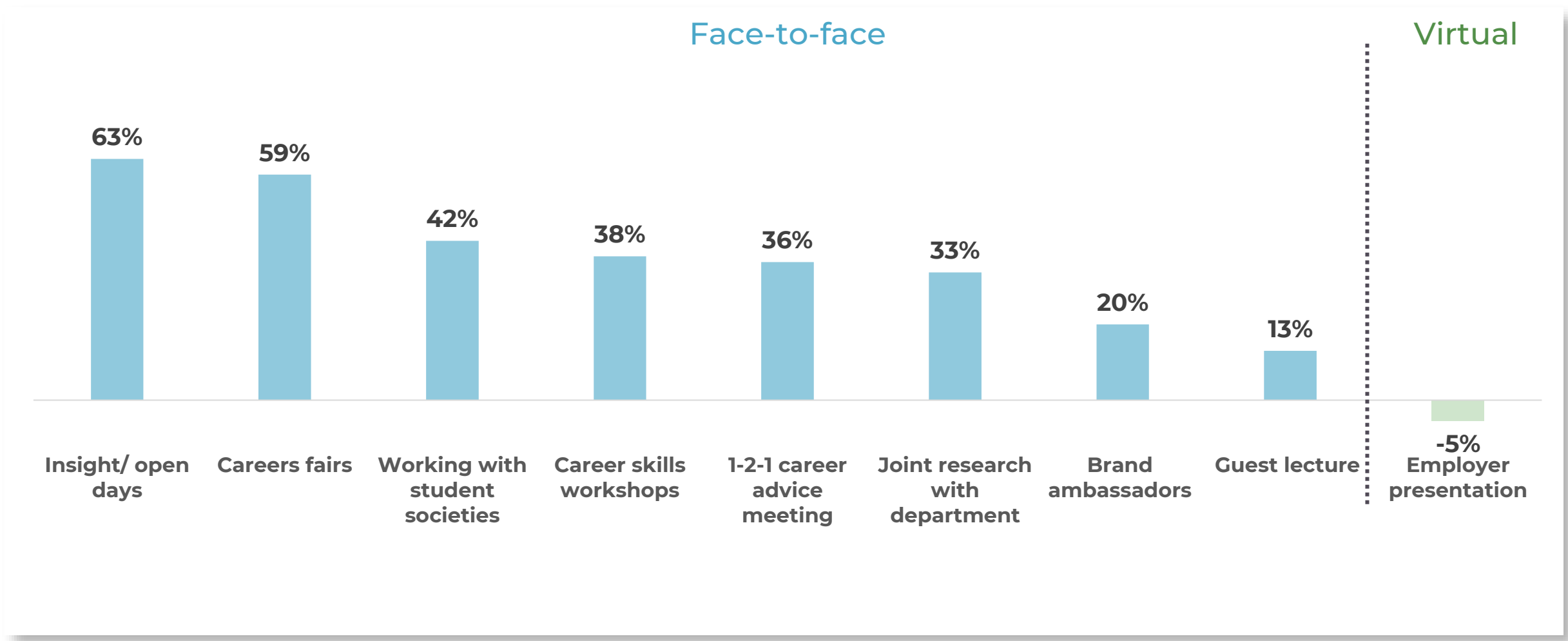
Why haven't you used your careers service?

↓ 50%

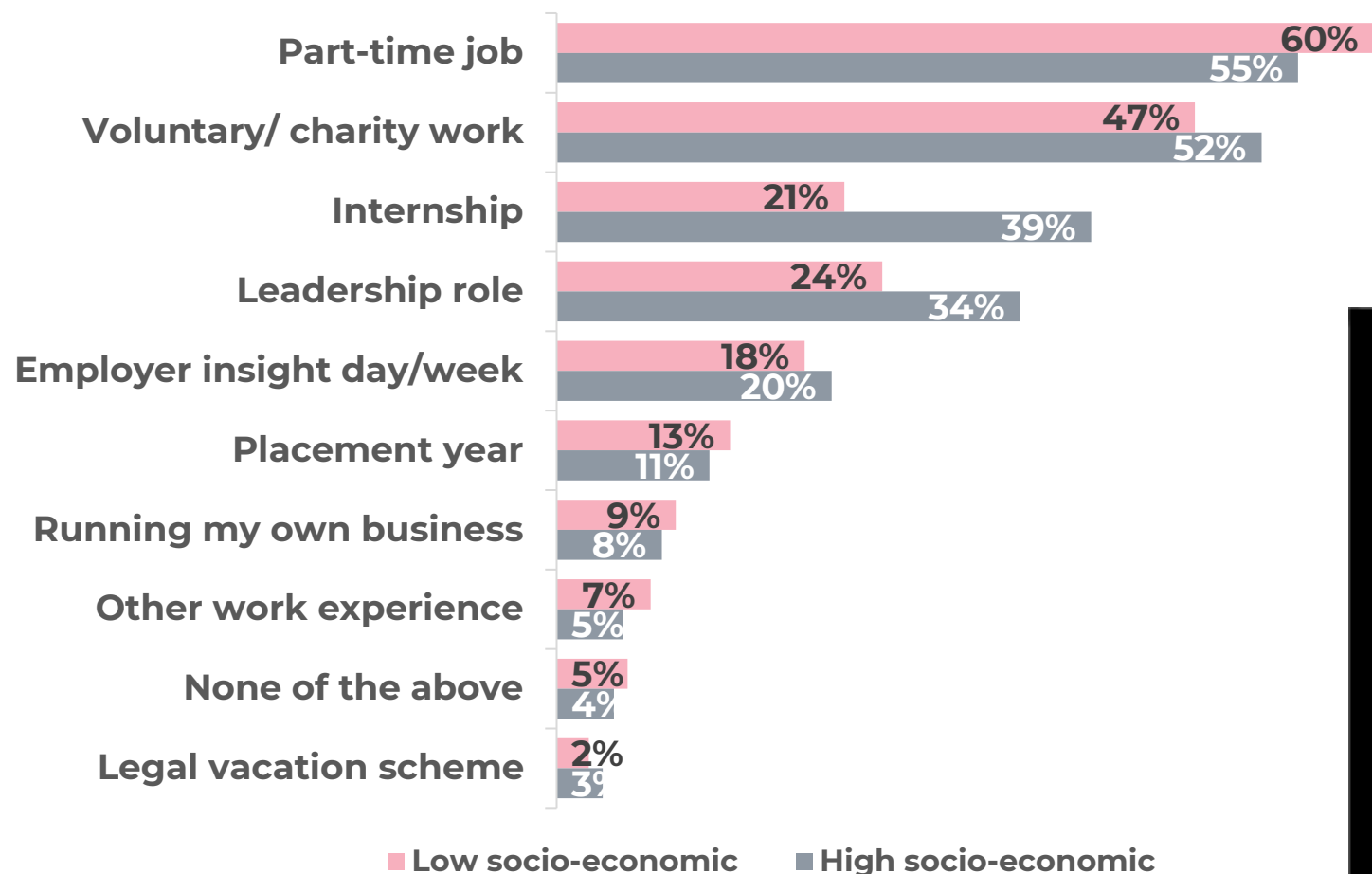
of all students
are satisfied
with their
university
careers service



Are the below ways of engaging better face-to-face or virtually?



Do you have any of the following work experience?



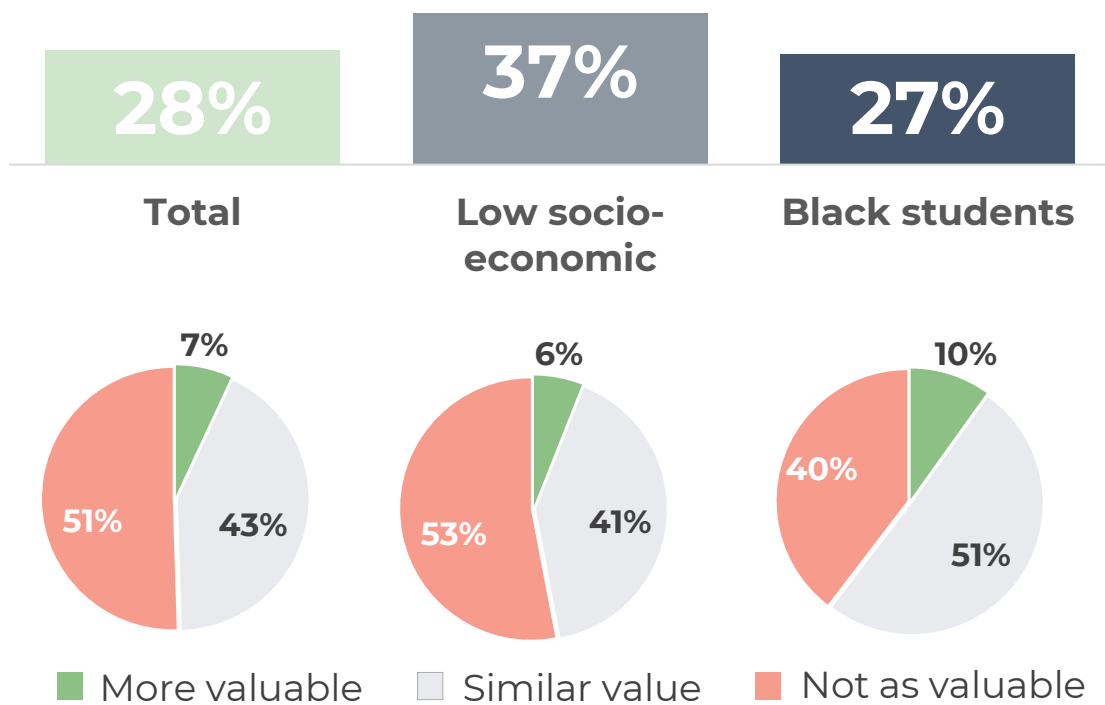
Students from a higher socio-economic background are

18%

more likely to have done an internship than students from a lower socio-economic background.

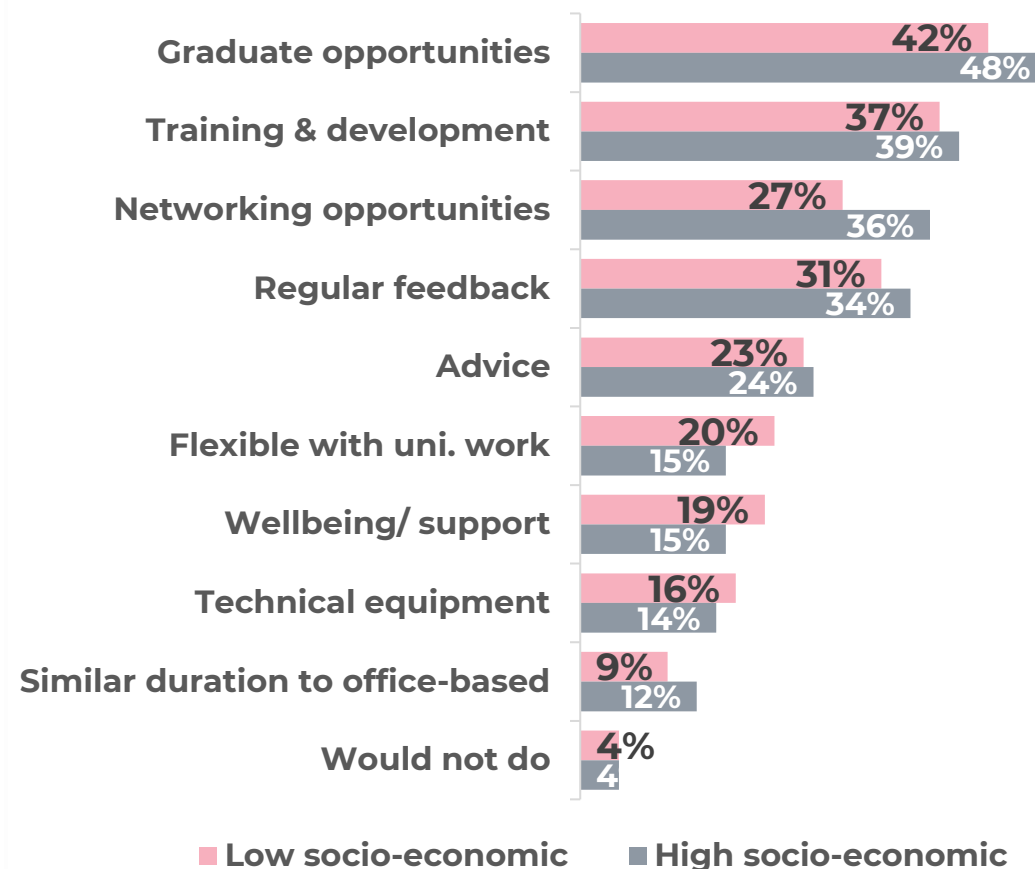
Virtual working

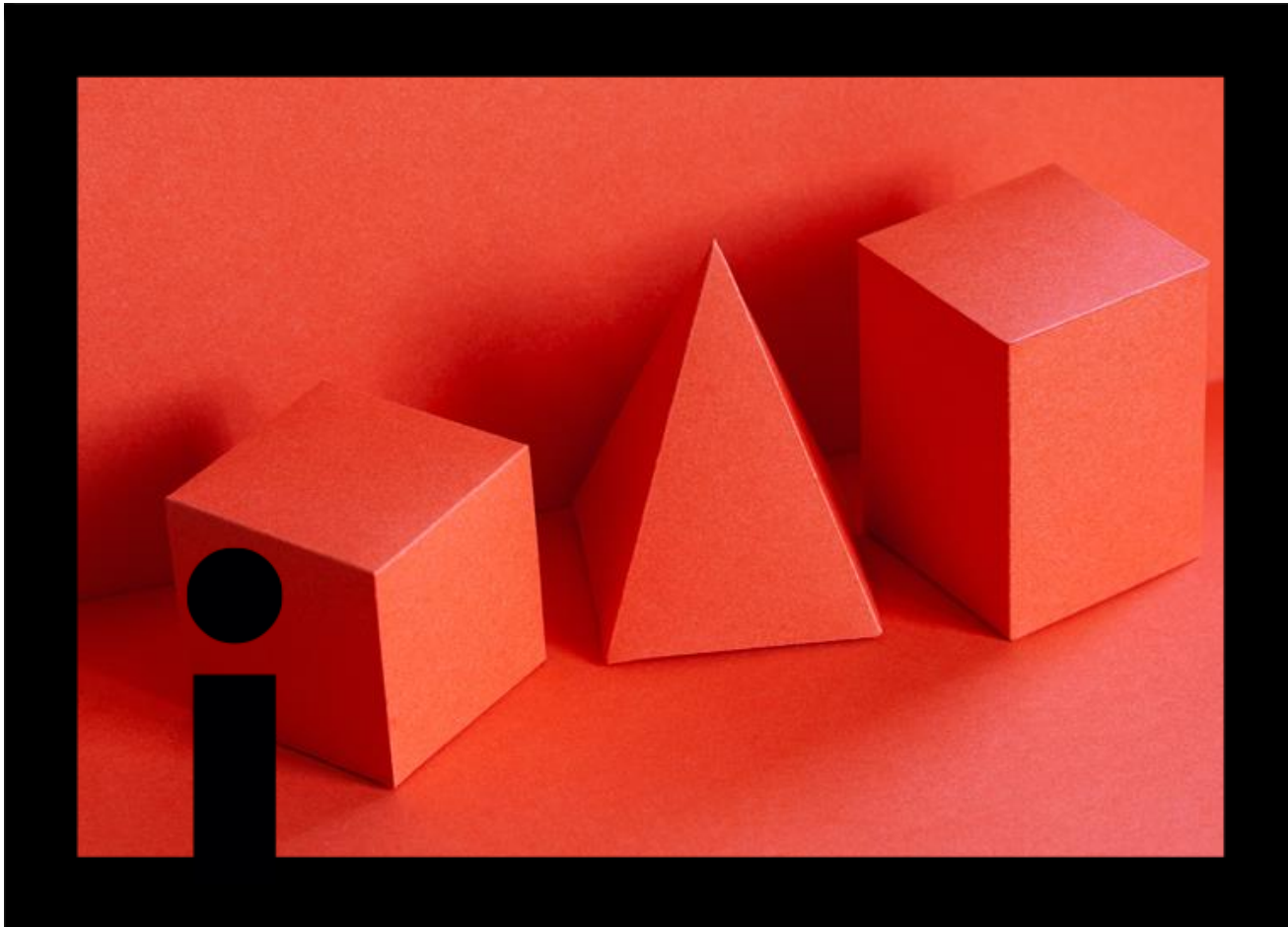
...have completed a virtual internship



...compared to face-to-face internship

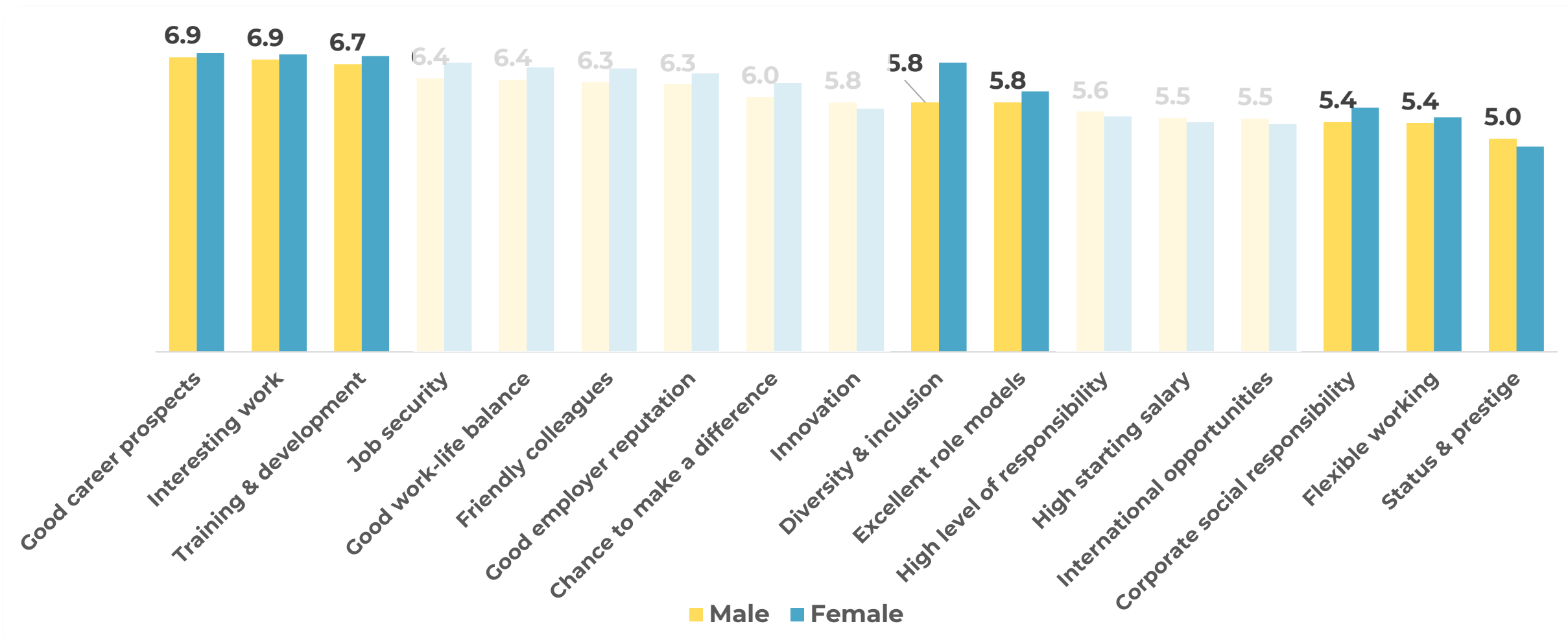
What's more important to you in a virtual internship?



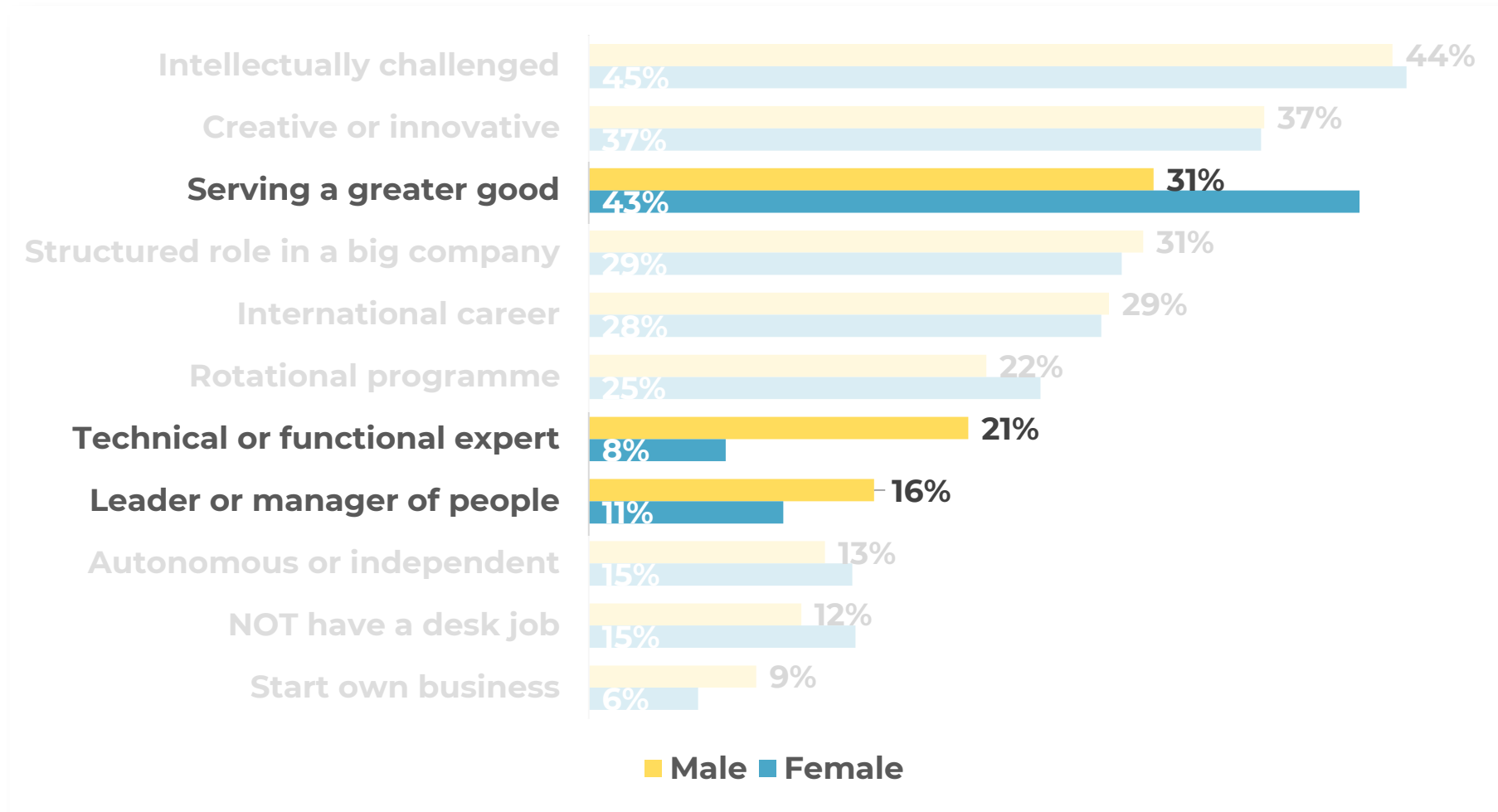


Employer priorities

Employer brand priorities



Preferred working environment



Females

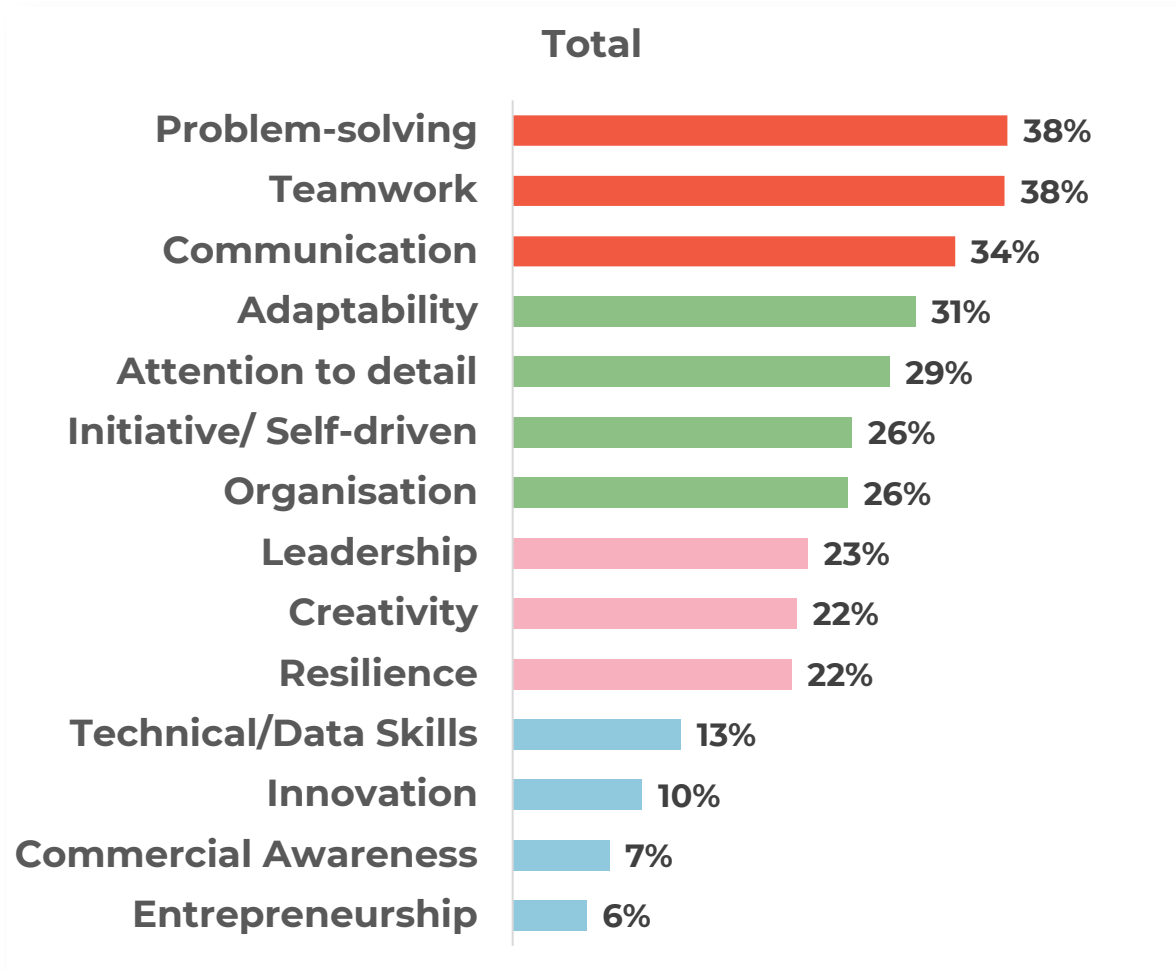
are more focused on **servicing a greater good** & less on becoming a **technical expert** or a **leader/manager**.



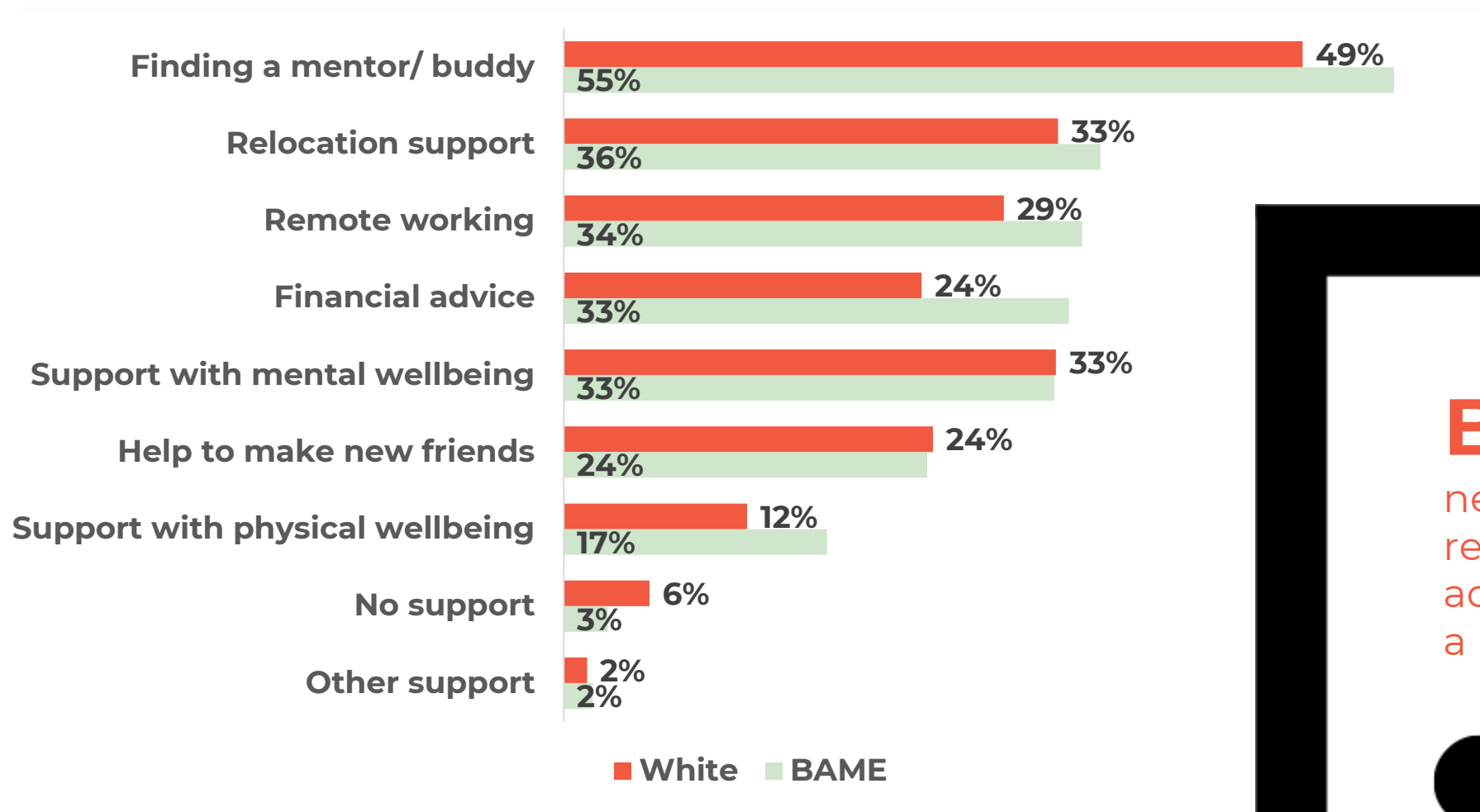


**Skills
confidence &
support
required**

What are the skills you're most confident in?




What support do you expect from your graduate employers?



BAME students need more support with remote working, financial advice as well as finding a mentor



Cibyl bespoke projects with universities - examples



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University: The Best Time of Our Lives?

A call to action to address the declining
mental health of UK students



UKtrendence
RESEARCH



Out&proud

A Deeper Look into the Life
and Experiences of LGBT+ People

Key takeaways

i EDUCATE STUDENTS ON THE VARIETY OF SECTORS & OPPORTUNITIES AVAILABLE **i** ENGAGE STUDENTS IN CAREER DEVELOPMENT & CAREER INEQUALITY EARLY IN THE PROCESS **i** USE **VIRTUAL WORK EXPERIENCE** TO INCREASE OPPORTUNITIES FOR MINORITY GROUPS & FEMALES **i** COMMUNICATE THE VALUE OF **VOCATIONAL TRAINING** **i** USE RESEARCH & DATA TO ADDRESS **INEQUALITIES**

Thank you

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