## **TEACHERS AND ADVISERS** CONFERENCE 2025

# THE RISE OF THE COMMUTER STUDENT

## GEMMA STANDEN, UNIVERSITY OF EAST ANGLIA CARYS WILLGOSS, UCAS





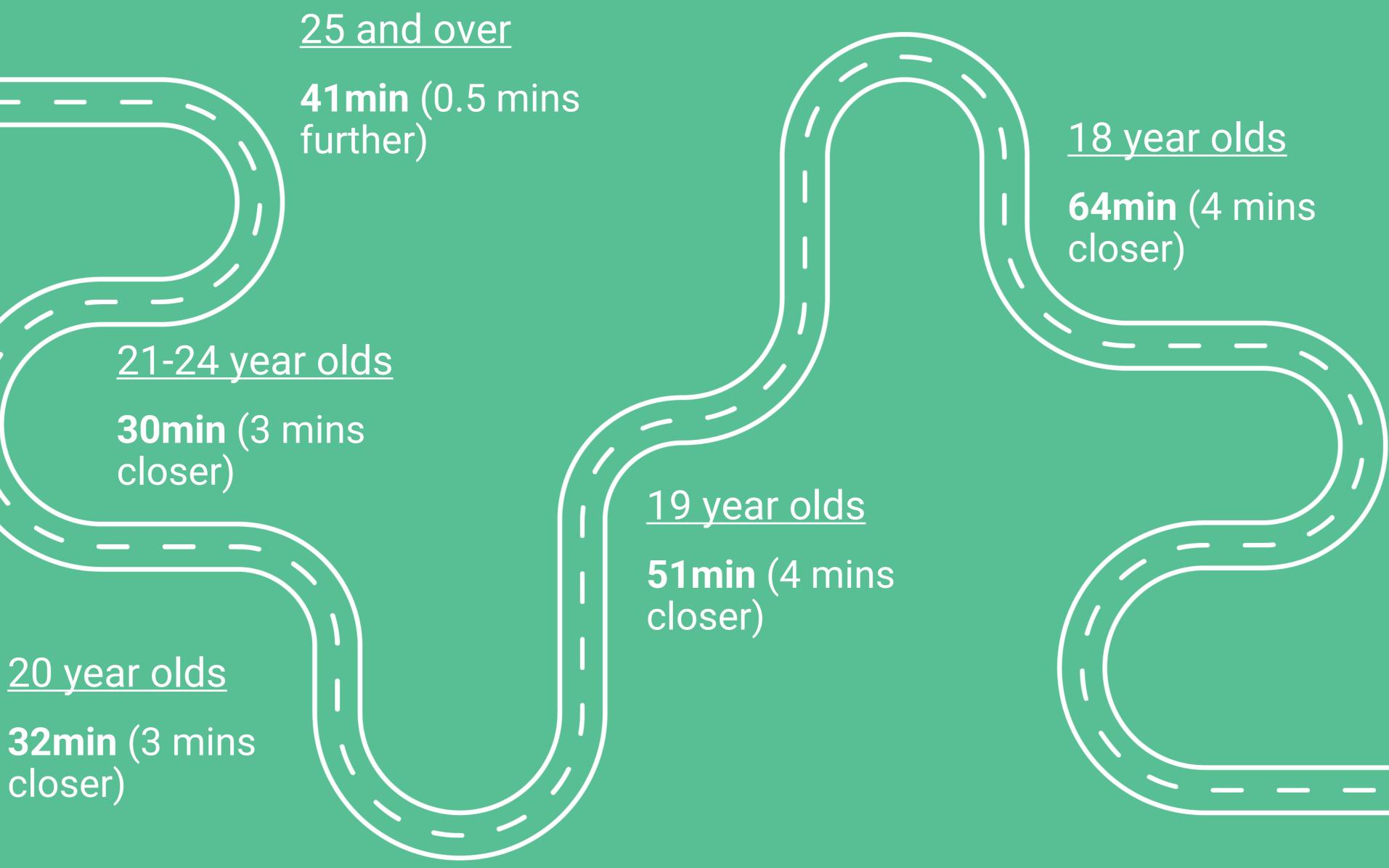


# THE RISE OF THE COMMUTER STUDENT



# TRAVEL TIME - YOUNG APPLICANTS STUDYING **CLOSER TO HOME**

Distance to placed provider



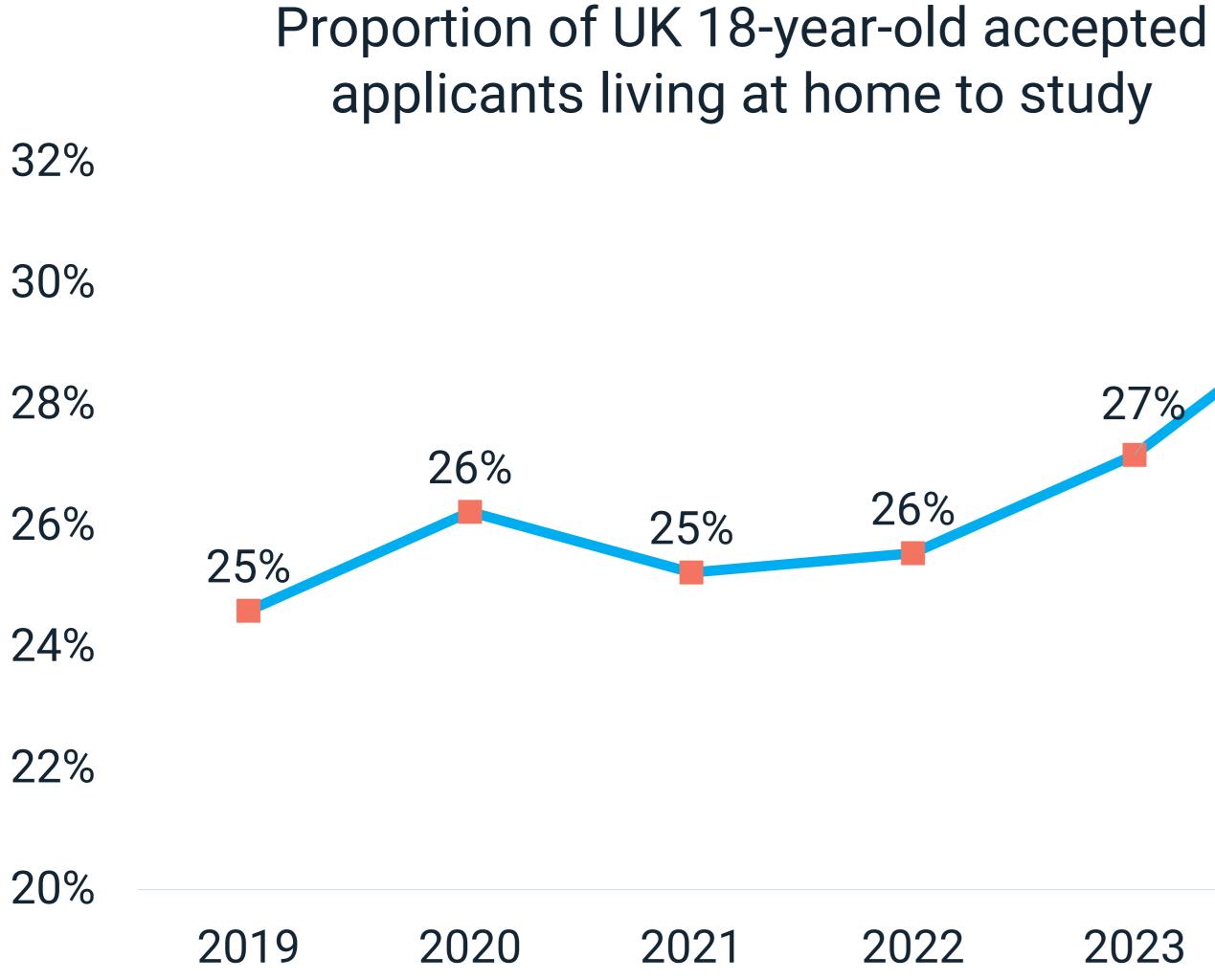
## 20 year olds closer)

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17 and Under **38min** (7 mins closer)

# LIVE AT HOME STUDENTS ON THE RISE



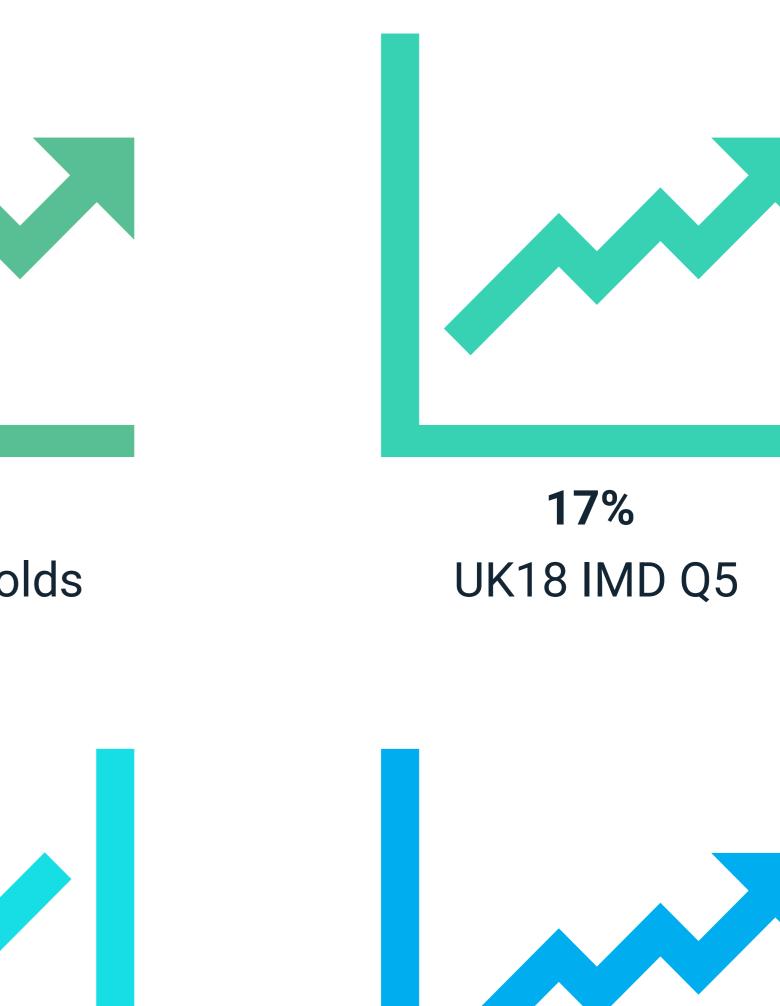
30% 27%

30% UK 18 year olds

44% UK 21+

2023 2024

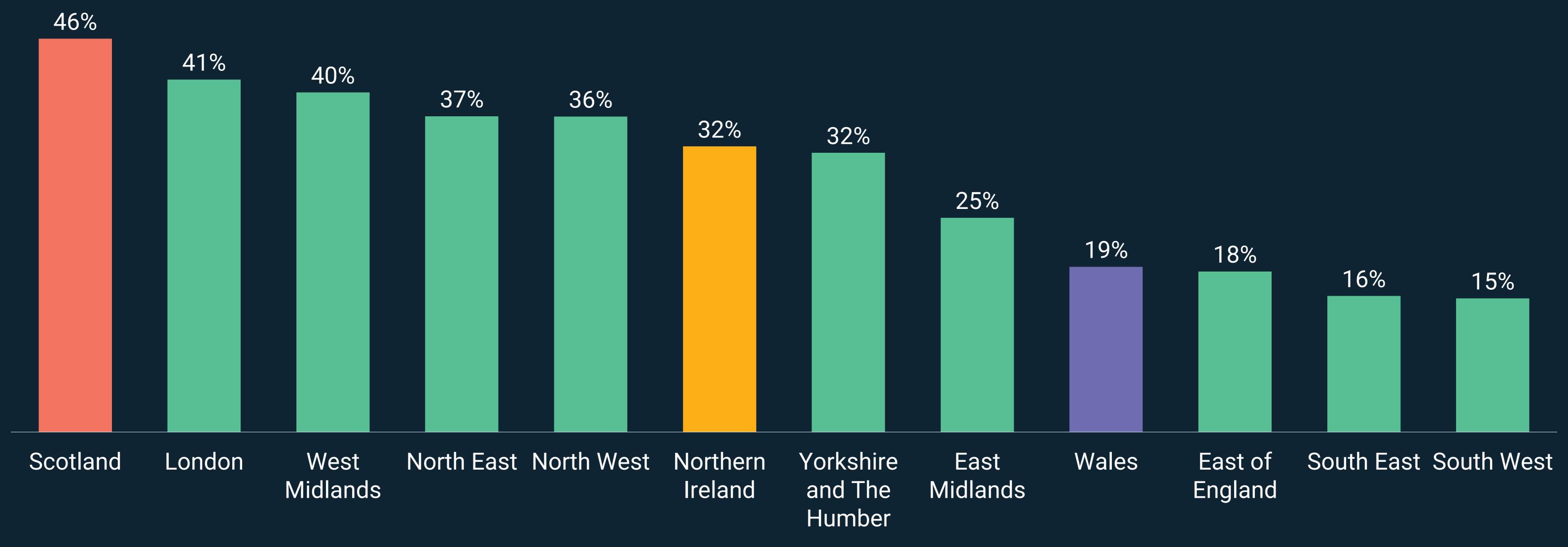
## UCAS



51% **UK18 IMD Q1** 

# LIVE AT HOME BY REGION

## Proportion of UK 18-year-old accepted applicants living at home to study

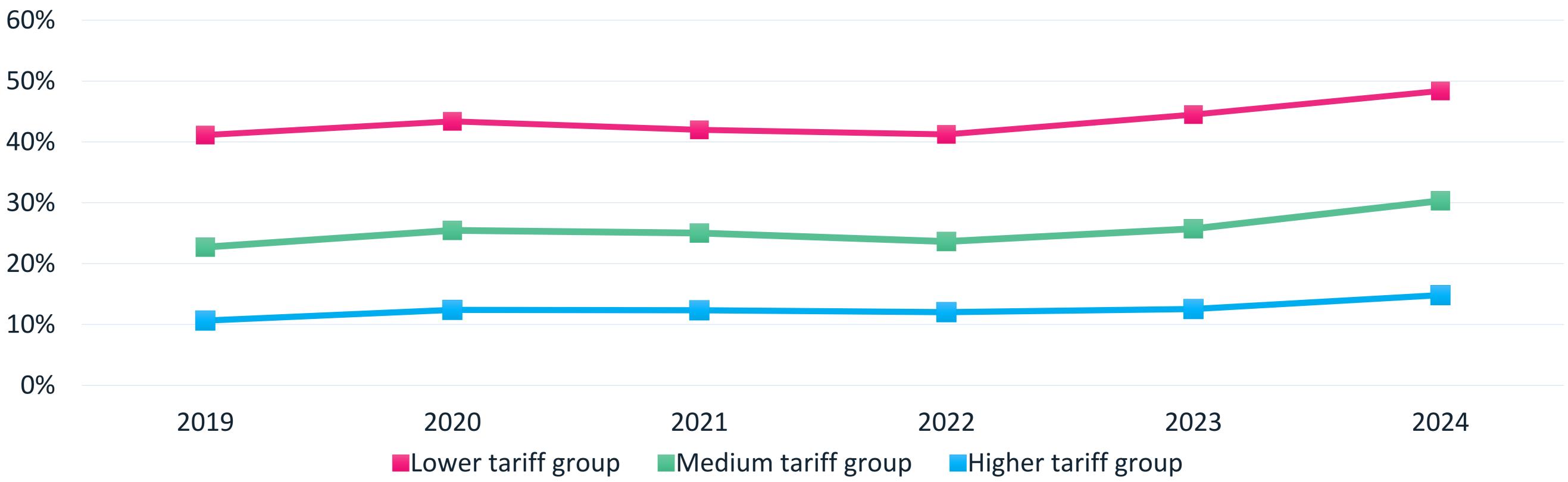


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## UCAS LIVE AT HOME APPLICANTS BY HIGH, MEDIUM AND LOW **PROVIDER TARIFF**

A growing proportion of applicants placed at lower tariff providers are intending to live at home (+3.9% compared to the previous cycle – vs +2.3% for those placed at higher tariff providers).



Proportion of placed applicants intending to live at home split by provider tariff (UK 18 year olds end of cycle)

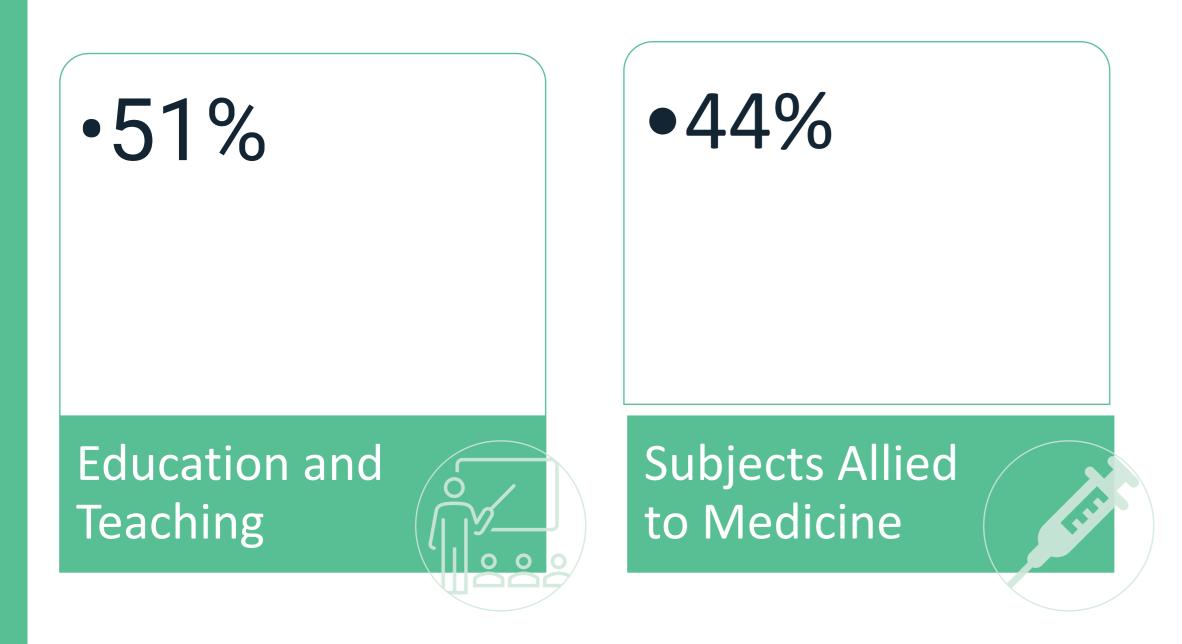
Medium tariff seeing the largest increase in applicants intending to live at home (+4.6%).

# LIVE AT HOME BY SUBJECT

## Largest % of applicants intending to live at home by subject

•43%

Computing

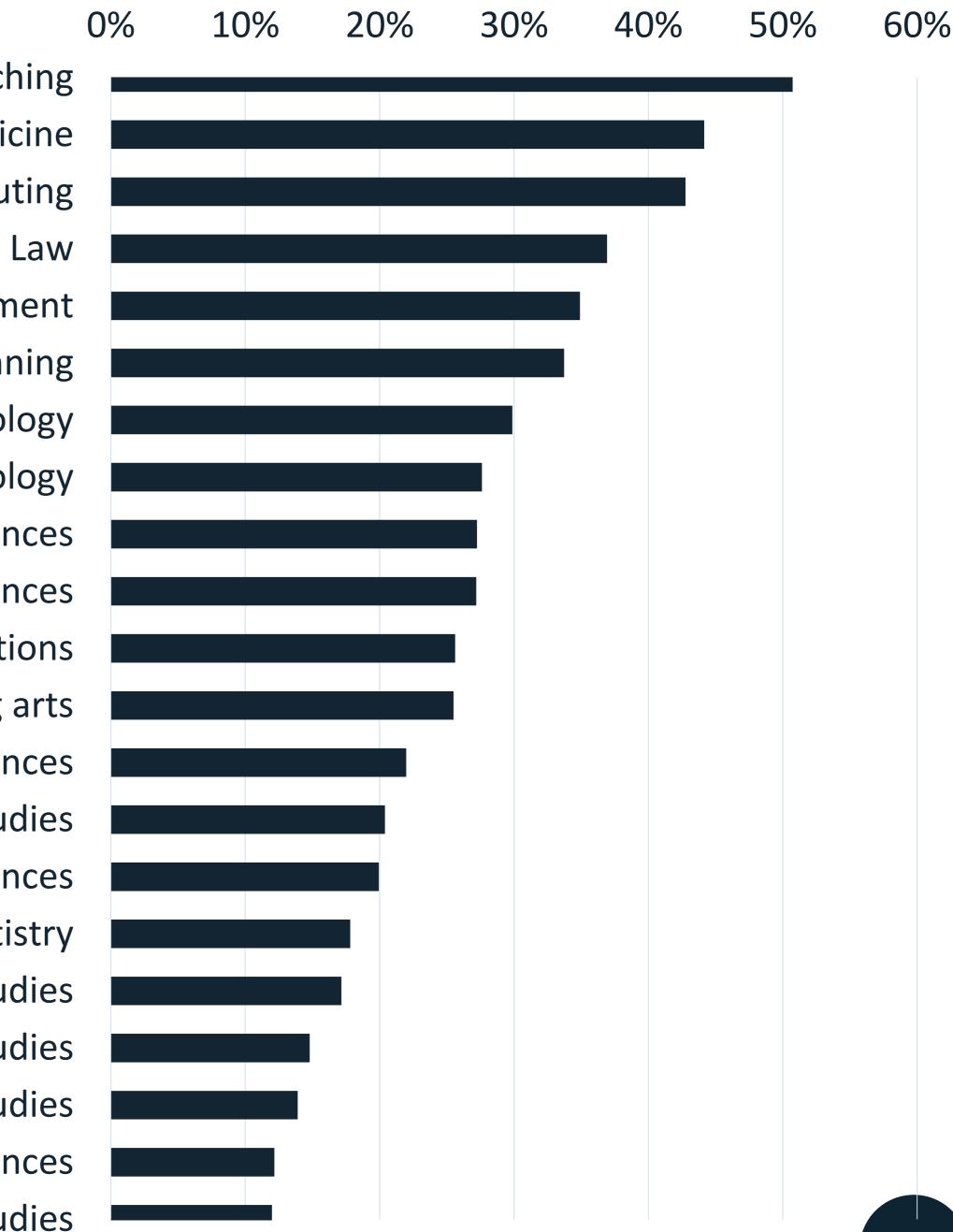


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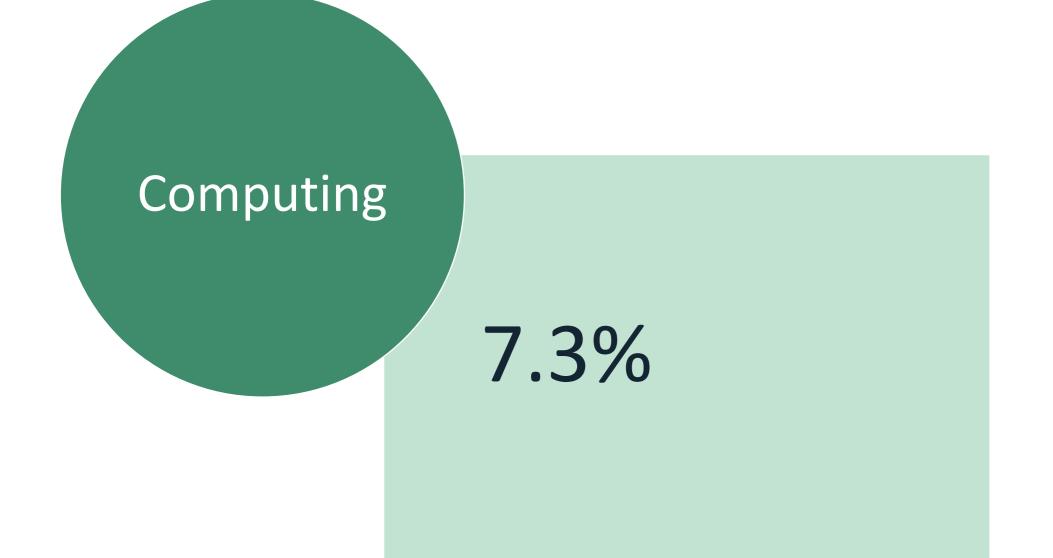
## **Proportion of placed applicants intending to live at home, split by HECoS** CAH1 group (UK 18 year olds)

- Education and teaching
- Subjects allied to medicine
  - Computing
- Business and management
- Architecture, building and planning
  - Psychology
  - Engineering and technology
  - Biological and sport sciences
    - Social sciences
- Media, journalism and communications
- Design, and creative and performing arts
  - Physical sciences
  - Agriculture, food and related studies
    - Mathematical sciences
    - Medicine and dentistry
    - Language and area studies
    - Combined and general studies
- Historical, philosophical and religious studies
  - Veterinary sciences
- Geography, earth and environmental studies

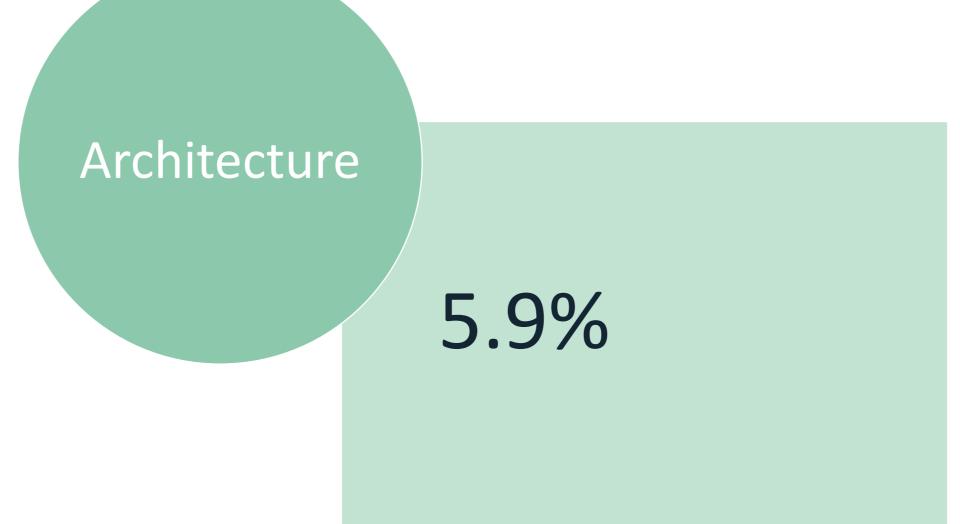
## UCAS



# LIVE AT HOME BY SUBJECT: LARGEST LONG-TERM GROWTH



## % increase in applicants intending to live at home by subject since 2020



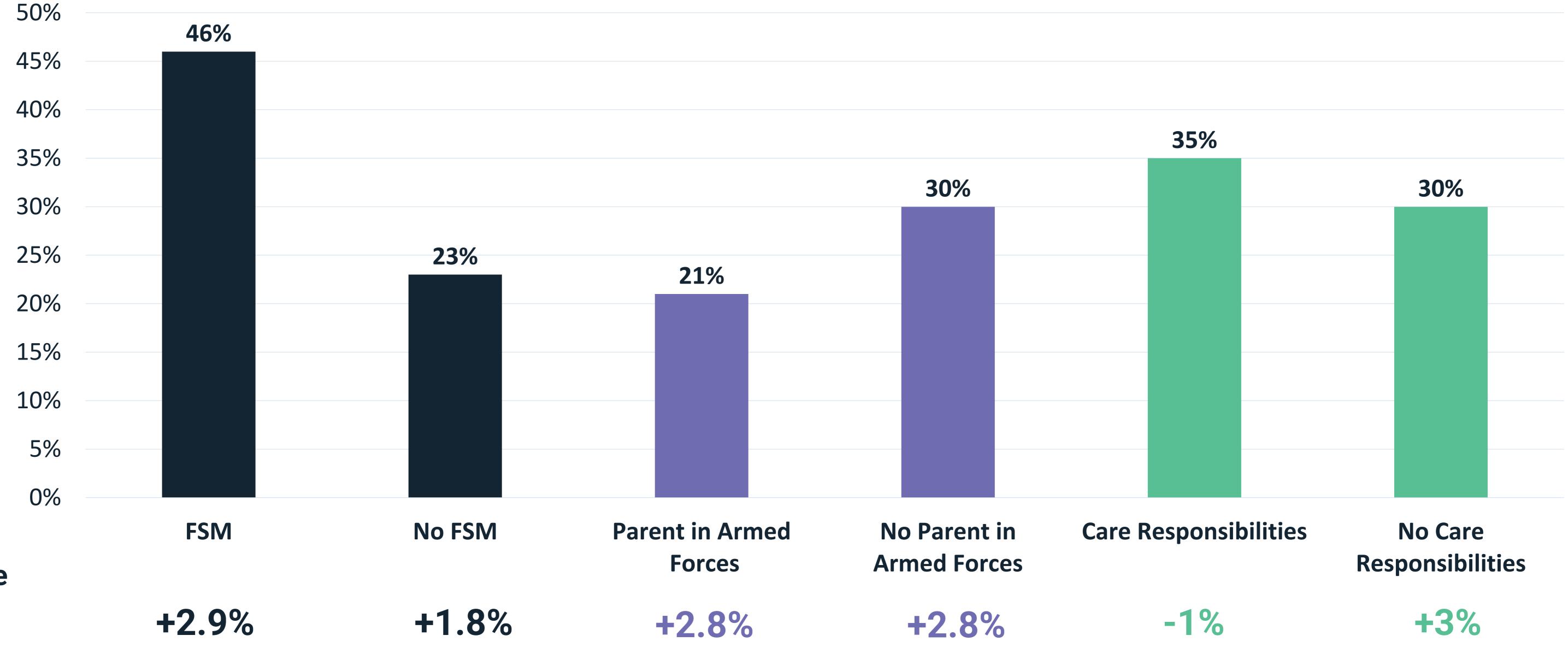
## UCAS

Physical Sciences

5.6%

# LIVE AT HOME APPLICANTS BY BACKGROUND

## **Proportion of placed applicants intending to live at home (2024, UK 18year olds)**



Change since 2023



# WHAT DO OUR SURVEYS SAV?

The option to live at home saw the greatest increase in score over the five-year period (but remains bottom of the list). Cost of living impacts are evident with increased importance over

time being placed on:

- Local part time employment
- Accommodation costs
- Accommodation proximity to campus as students may be aiming to minimise the cost of day-to-day travel while at university
- Ease and cost of travelling to the university.  $\bullet$

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## Factor

Range of modules in course

Student reviews of this uni

Social life or activities available

Location in town or city

Graduate earning potential

Work experience as part of course

Communication before/after applying

Accommodation quality

Fit in with other students

Accommodation availability

League table position

Ease of travelling to this uni

Accommodation proximity to campus

Accommodation cost

Local part-time employment

Cost of travelling to this uni

Incentives to make firm choice

Sports facilities offered

Speed of getting an offer

Option to live at home

## Significant increase

Importance ratings are calculated by taking the proportion of offer holders who rated a factor as 'not important' or 'not at all important' from the proportion who rated it as 'important' or 'extremely important'. This difference is then rescaled to give an overall rating between 0 and 100.

	2020	2021	2022	2023	2024	2024 vs. 2020
	92.3	90.5	90.3	90.5	89.4	-2.9
	84.9	83.9	84.1	83.2	82.9	-2.0
	80.9	80.4	81.4	81.2	80.9	+0.0
	80.5	79.9	80.1	80.5	80.5	+0.0
	78.3	77.0	77.7	78.1	79.7	+1.4
	75.3	73.1	71.8	73.4	75.4	+0.1
J	79.1	77.9	78.9	76.7	75.1	-4.0
	75.0	74.1	76.4	75.6	74.9	-0.1
	78.6	73.8	75.6	75.2	74.7	-3.9
	73.9	72.2	74.6	74.2	74.1	+0.2
	74.8	72.0	70.6	71.0	71.2	-3.6
	66.3	63.2	66.0	67.9	68.9	+2.6
3	68.2	66.3	70.1	69.9	68.9	+0.7
	64.8	63.6	68.4	68.7	68.9	+4.1
	61.2	58.5	63.2	64.5	66.2	+5.0
	59.8	56.1	61.1	62.8	63.4	+3.6
	57.7	57.5	60.6	59.8	59.8	+2.1
	45.5	45.9	48.5	50.0	50.2	+4.7
	48.2	49.8	54.0	50.5	50.2	+2.0
	31.0	32.0	33.2	34.9	37.1	+6.1

UCAS

No change

Significant decrease

## **COMMUTER STUDENTS: AHE PERSPECTIVE**

the Office for Students.

Discussions in academic literature reflect the following:

- Commuter students are intersectional with other Outreach target groups (Donnelly) and Gamsu, 2018).
- 'Stayeducation' students are likelier to have an existing support network or community outside study, and therefore only engage with studies when necessary (Pokorny et al., 2017).
- 'Live at home', 'off-campus' and 'learn and go' students are terms used to describe commuter students (Thomas and Jones, 2017).

- Commuters are broadly defined as students who reside at home and travel into university, rather than relocate for the purpose of study (Thomas, 2020). However, the definitions used by universities can vary due to the group not being explicitly named by

## Taxonomy of commuter student types

	Clo
Cohabit with other students	۲y st
	Hi pc
	Lo pc
Lives alone or cohabits with	Ή st
non-students (eg parents, family etc)	Me en
	Lo pc

Homeward Bound: Defining, understanding and aiding 'commuter students' (Maguire and Morris, 2018, p.11)

ose to place of study	Distant fro of study
ypical' residential	'Social' co
udent	student
gher social engagement	Higher soc
Stential	potential
ower travel disruption	Higher trav
Stential	potential
ome' commuter	'Higher-ri
udent	student
edium / lower social	Lower soci
ngagement potential	potential
ower travel disruption	Higher trav
Stential	potential

# om place ommuter cial engagement vel disruption

## isk' commuter

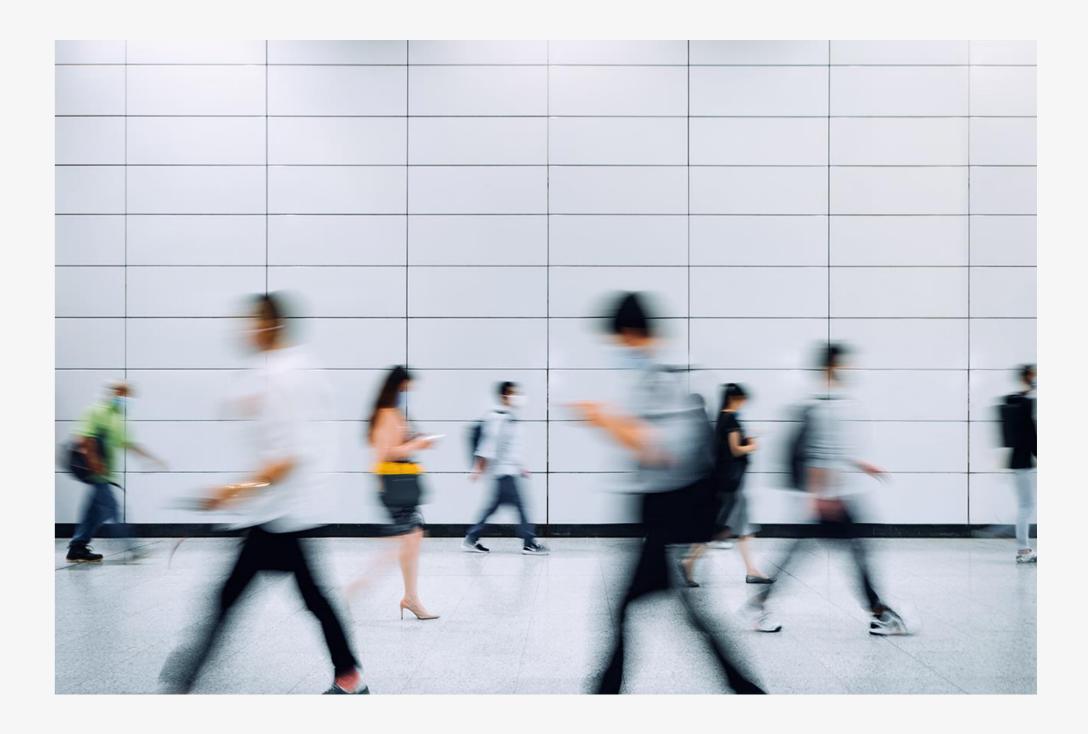
ial engagement

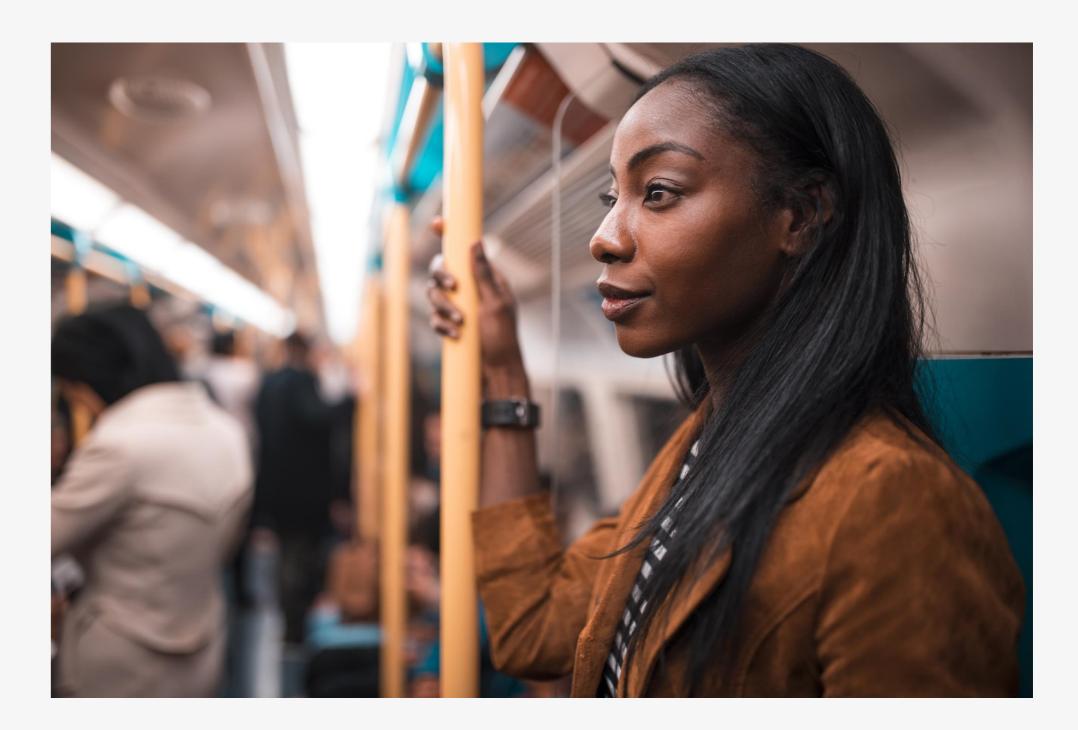
vel disruption

## **COMMON CHALLENGES**

- Experiencing a commute in real-time.
- Adjusting to timetabling and student life.
- Networking with peers inside and outside of class.
- Being engaged with extra-curricular activities.
- Managing other responsibilities alongside studies.
- Cost of transport and/or parking.

The above examples can be further compounded by level of social need and distance travelled.





Sources: Pokorny et al., 2017; Thomas and Jones, 2017; Maguire and Morris, 2018; Donnelly and Gamsu, 2018).

# A CASE STUDY: UEA COMMUTERS

UEA define commuters as students who live at the same address (i.e., termtime and non-termtime address stays the same).

Norwich is based centrally in Norfolk, with key transport links across the region and UK.

We are a regional university that predominantly attracts commuter students from all over East Anglia. Commuter students make up just over a quarter of our whole student community.

Courses are commuters are attracted to include Healthcare and Medicine, Education, Pharmacy, Physics, History and Social Work.



# **UEA COMMUTER STUDENT SUPPORT PACKAGE**

- Commuter student welcome mailing and events (including a pin-badge and travel planner). • A peer support group for mature and/or commuter students.
- Training for UEA Student Union club and societies.
- Representation in marketing and through recruitment events (i.e., open days).
- Commuter breakfast events.
- Dedicated space for commuters on campus facilities to store and heat food, refill hot and cold water and lockers (plus associated guide on portal pages).
- A transport team who partner with local transport providers to offer and promote discounts, liftsharing and free park and ride services.
- Lecture recording and virtual learning environment, online library services and remote access to  $\bullet$ professional and learning/teaching services.
- Drop-in study support sessions (which can be facilitated as hybrid sessions). Discounted on campus accommodation (bed and breakfast and unused student residences).

# **IAG FOR COMMUTERS**

consider:

- Signposting to the university website and information about transport. Students can note any  $\bullet$ student discounts on journeys and any incentives.
- Influencing students to practice their commute, particularly if visiting for an open or applicant day.
- Students are advised to contact universities directly to speak to staff and/or students for insight into student experience.
- Feasibility if students are very socially driven, they may find a longer commute challenging or isolating. Universities may offer accommodation options later if they change their mind. It is worth asking if this option is available to support informed decision making.

## Please feel free to share any recommendations you have through your own experience.



If you are finding more of your students are considering staying local for their studies, please

## **KEY TAKEWAYS**

- in the latest round of access and participation plans
- cohort in taking their next steps in education.

1. Commuter students are increasing, and they are a diverse group 2. Commuter students now feature in the Office for Students' equality of opportunity risk register, meaning that many institutions will have considered their experience 3. Personalisation is key, in terms of how advisers, UCAS and providers support this

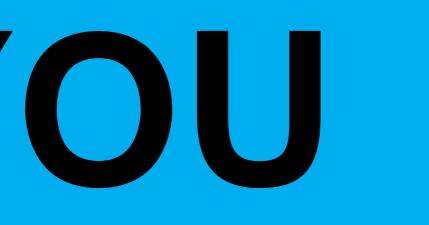


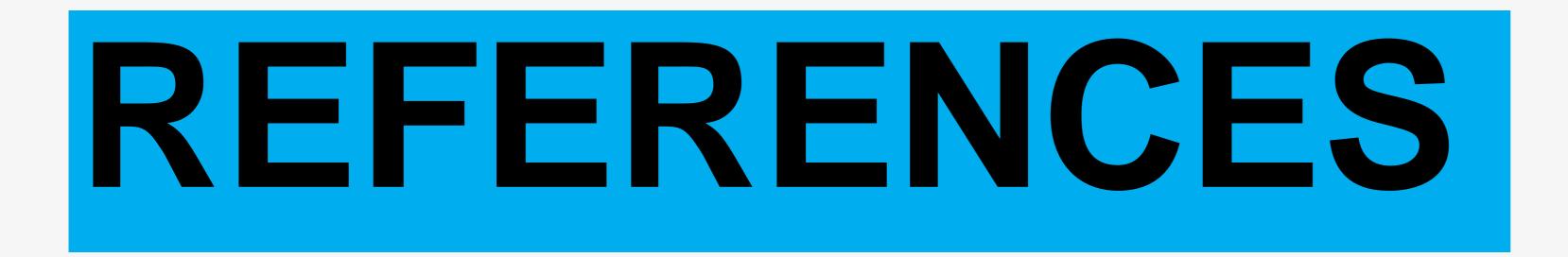


# THANK YOU

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