## Headline postgraduate funding data 2022/23

4131 students have confirmed their offer and will begin their course

$30 \%$ (1274) of all students were fully funded.


69\% of PhD students fully funded $13 \%$ of Masters students fully funded

## 2438 (59\%) of all students self

 funded their studies**

Over $£ 100 \mathrm{~m}$ total award value*
*This is a combination of Cambridge and external funder award declarations. This also includes the 3-4 years of funded Doctoral study
**Loans from the UK Student Loans Company are also categorized as a method of self-funding

## Postgraduate Funding infographic 2022/23


admissions office at
the time of admission, through the applicant portal.*

Applicants can view funds offered by the collegiate University of Cambridge on the Postgraduate Funding Search
For 22/23, almost 500 funds were visible in the funding search. Most of these funds did not require an additional application. Your department will assess your funding application before it is assessed by the funding bodies.
*Funding data relates to students starting a new course in 2022/23, and not to all students on a course at that time. Data is accurate as of May 2023.

[^0]
## Funding data breakdown


Fully Cambridge fundedSelf and Cambridge fundedExternal fundedCombined self and externalCambridge and externalSelf Funded

- 63\% fully funded by one or multiple Cambridge awards
- 6\% combined self funding and Cambridge awards
- 4\% funded externally
- $2 \%$ combined self and external funding
- <1\% Combined Cambridge and external
- 23\% are self funded
- $10 \%$ fully funded by one or multiple Cambridge awards
- 7\% combined self funding and Cambridge awards
- $3 \%$ funded externally
- $3 \%$ combined self and external funding
- <1\% Combined Cambridge and external
- 76\% are self funded


## Funding awards by source

 Total Doctoral award value in $£^{* *}$
University: £48,789,867External: £10,081,939Department: $£ 24,162,510$UKRI: $£ 18,853,195$College: $£ 5,355,498$


## Funding status by School: Doctoral Students*

## Arts and Humanities

65\%
received full or partial funding for their study*

## Biological Sciences


 14\%
received full or partial funding for their study

$$
205 \text { total students }
$$

Self financed their study

## 83\%

received full or partial funding for their study

## Clinical Medicine



Humanities and Social Sciences
received full or partial funding for their study
$\square$ 247 total students Self financed their study

## 87\%

received full or partial funding for their study

Physical Sciences

318 total students


Self financed their study

## Technology

received full or partial funding for their study

## 76\% <br>  <br> 24\%

Self financed their study

## Funding status by School: Master's <br> Students*

## Arts and Humanities

31\%
received full or partial funding for their study*

Self financed their study

## 270

Biological Sciences
received full or partial funding for their study


113 total students their study

received full or partial funding for their study

## Clinical Medicine




141 total students
Self financed their study

Humanities and Social Sciences

received full or partial funding for their study


Self financed their study

## $27 \%$

received full or partial funding for their study

## Physical Sciences


353 total students

Technology

received full or partial funding for their study

415 total students Seffinaneed their study


[^0]:    **Does not include ICE (institute of continuing education) JBS (Judge business school) or Undergraduate courses

