



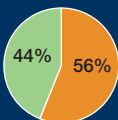
UNIVERSITY OF
CAMBRIDGE

NIH Oxford-Cambridge Scholars Program

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At a Glance



56% of OxCam
Scholars are female
● Female ● Male



Scholars publish
an average of 5
manuscripts, 2 as
first author



Program has over
300 alumni in
academia, industry,
and government

Project Selection

Select a prearranged project or
create a new collaboration tailored
to your interests by pairing
Investigators in the desired field(s).

For more information, visit

- OxCam Research Opportunities
- Investigators by Research Area

How To Apply

- Applications are open
August-December via
the NIH GPP
Application Portal
- Applicant must be a U.S. citizen
or permanent resident
- No application fee, and GRE
scores are not required
- Direct questions to
oxcam@od.nih.gov



Stay Connected

🔗 oxcam.od.nih.gov
✉ oxcam@od.nih.gov
📱 @NIH_OxCam



*The NIH Oxford-Cambridge (OxCam) Program is a doctoral program for
students committed to biomedical research.*

A unique and collaborative approach to doctoral training



Individualized

Dissertation research is performed in any area of biomedical
science at the NIH and University of Oxford or Cambridge.

Accelerated

The average time for degree completion is just over 4 years.
Laboratory rotations and courses are not required.

International

Scholars split their time evenly between the two laboratories,
with two years at NIH and two years in the UK.

Fully Funded

Scholars receive tuition, stipend, and insurance for the
duration of the program; travel support is also provided.



Class of 2020



Class of 2021



Class of 2022



Class of 2023