





Teubecker

The New York

Colleges Will So
00 a Year. How
r?

Funding a graduate education

- Overview of external funding opportunities
- Increase your chances of success
- Resources
- Questions?



External Funding Opportunities

- NIH Fellowships
- NIH Supplement Grants
- Foundation awards



**Ford
Foundation**



**Working with visionaries on the
frontlines of social change
worldwide**



NIH Fellowships: Ruth L. Kirschstein National Research Service Award (NRSA)

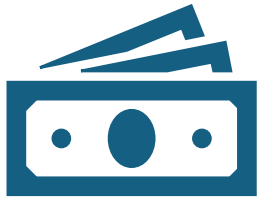
NRSA Activity	Program & Percent Effort for research	FOA	Max. support including T32
F30 Predoctoral (institutions with/without dual degree T32 grant)	Dual-Degree e.g. MD/PhD (50% effort to PhD work during the project period)	PA-21-049 PA-21-050	Up to 6 Years
F31 Predoctoral (Parent)	Doctoral-Degree (100%)	PA-21-051	Up to 5 Years
F31 Predoctoral (Parent F31 - Diversity)	Single Degree (100%) ----- Dual-Degree (50%) (50% effort to PhD work during the project period)	PA-21-052	Up to 5 Years ----- -- Up to 6 Yrs. (Dual- degree)
F32 Postdoctoral	Research and career development Training (100%)	PA-21-048	Up to 3 Years
F33 Senior Fellow		PA-21-047	Up to 2 years

The background of the slide is a blurred photograph of a graduation ceremony. In the foreground, a dark blue graduation cap with a yellow tassel is visible. The text is overlaid on this image.

NIH Stipends for undergraduate and graduate students

Money for tuition and training

National Institutes of Health (NIH) Supplement Grants



Supplement grants



Find a research mentor



<https://reporter.nih.gov/>



Increase your chances of success



Undergraduate Research Scholarship Program



<https://www.training.nih.gov/research-training/pb/ugsp/>



Find a research mentor!



Research Service for Loan Repayment



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Pay off ALL student loan debt

Do your research!

- <https://www.forbes.com/advisor/education/student-resources/how-much-is-a-masters-degree/>
- <https://www.usnews.com/education/best-graduate-schools/paying/articles/7-strategies-to-pay-for-graduate-school>
- Join professional organizations in discipline of interest (most offer **free** memberships for students!)

Be informed!

Look at graduate programs of interest

<https://traininggrants.ucsd.edu/current/index.html>

Fulbright Scholars Program

https://www.fulbrightprogram.org/?utm_source=Website&utm_medium=Banner&utm_campaign=US+News&utm_content=StudyAbroad

National Institutes of Health (NIH)

<https://www.lrp.nih.gov/>

Ford Foundation

<https://www.nationalacademies.org/our-work/ford-foundation-fellowships>

Mellon Foundation

<https://www.mellon.org/article/grants-fellowships-and-loan-repayment>

Be organized!

Freshman-Sophomore years

- Earn strong grades
- Take advantage of resources
- Get involved in research (academic year and summer)
- Meet with advisors

Sophomore-Junior years

- Apply for competitive research opportunities
- Review programs of interest

Junior-Senior years

- Attend conferences in discipline that you are interested in
- Participate in CSUDH's research conference
- Review graduate programs and funding opportunities

The background features a repeating pattern of speech bubbles in various colors (red, purple, yellow, grey) on a dark teal background. Each bubble contains a dark blue question mark. The word "Questions?" is centered in a white, outlined font, with a vertical white line extending downwards from the end of the word.

Questions?