

HOW TO APPLY FOR RESEARCH FUNDING

Navigating UO's internal processes for grant applications

RESEARCH DEVELOPMENT SERVICES

Proposal Development Supports

- Help researchers understand funding guidelines
- Find funding and offer individual training on Pivot (online funding database)
- Critique and edit researchers' application narratives
- Review and edit ancillary documents

Office of the Vice
President for Research
and Innovation

AGENDA

Types of Funding Opportunities

Roles and Responsibilities of UO Units and the Researcher

Grant Planning Timeline

Special Considerations

Resources and Questions

NOTE: This session is being recorded. Please mute your microphones.

TYPES OF FUNDING OPPORTUNITIES

Grants requiring UO to be applicant

- Most Federal funders, many private foundations, or corporate entities
- Might be UO, or UO Foundation if nonprofit 501(c)(3) status is required
- These grants run through UO's internal processes (Sponsored Project Services)

Grants to Individuals

- e.g., Fulbright Awards
- Apply as an individual & manage the funds & potential tax implications yourself

UO REQUIREMENTS FOR PRINCIPAL INVESTIGATOR

Definition of PI

• A PI is an individual who leads externally sponsored projects and who has both sufficient authority and the appropriate accountability to carry out all aspects of the project.

Grants targeting Graduate Students

• Graduate Students have automatic PI status at UO for grant applications specifically targeting graduate students.

Collaborations on research grants

- Graduate Students can collaborate on other types of grant-funded projects as Co-PI if a faculty is the PI
- This requires an approved "exception" via online form.

KEY PLAYERS IN GRANT SUBMISSIONS

Departmental Grant Administrator

- Helps with budget development
- Submits institutional support requests
- Creates EPCS record

Sponsored Project Services

- Oversees all UO grant submissions
- Approves submitted budget & EPCS record
- Submits most grants to funder

MORE ON SPONSORED PROJECT SERVICES

Supports

- Each unit on campus is assigned a specific sponsored project administrator
- Sets researchers up with Federal IDs (e.g. NSF, NIH)
- Helps departments without grant staff to set up EPCS record and design budgets

What is EPCS?

- Internal record tracking and approval system. Researchers must do *PI certification* annually
- Requires input from both departments/researchers, and SPS
- Must be approved by Unit Head before grant submission

OTHERS WHO MAY BE INVOLVED

Foundation Relations

- Manages relationships with private foundations
- If applying to a private foundation, connect with FR

Research Compliance Services

- Oversees human subject research
- Training: Responsible conduct of research

Animal Welfare Services

Monitors research involving animals

YOUR RESPONSIBILITIES

- Write all elements of proposal
- Get feedback from advisors, colleagues and Research Development Services
- Get PI Exception, if applicable
- Finalize the EPCS record if you are the PI / connect with your faculty-advisor to finalize if they are the PI

INSTITUTIONAL SUPPORT FOR FELLOWSHIPS



Preapproved Fellowships

Highly prestigious awards that provide living stipends - listed on OVPRI website

Automatic support to cover tuition, fees, stipends, and/or insurance differentials NOT covered by the fellowship



Other Prestigious Fellowships

If your fellowship is not on the preapproved list: fill out the request form on the website

To be considered, the fellowship must be broadly applicable, and prestigious for the field



PLANNING FOR YOUR APPLICATION

A Timeline

PLANNING -START EARLY!

9-12 months before start date

- Explore what aspect of your research could benefit from external funding.
- Do a funding search using Pivot and track potential opportunities.
- Discuss project plan with your mentor and other advisors
- Some grants can take up to 9 months from submission deadline to fully funded award. Plan accordingly.

PREPARATION & WRITING

2-4 months before deadline

- If you are applying to a private foundation (non-federal funder), contact Foundation Relations.
- Read (and re-read) the funding solicitation.
- Download any templates and checklists from the OVPRI website.
- Begin drafting application.
- Contact your departmental grant administrator or office manager to start budget development.
- Contact Research Compliance Services regarding human subjects/animal research.

ENGAGE WITH INSTITUTIONAL PARTNERS

I-2 months before deadline

- Reach out to RDS for one-on-one support for application. Begin iterative reviews/ critique of narrative.
- Work with Sponsored Projects Services to get any necessary registrations (e.g., NSF ID, EPCS login).
- Develop budget with your DGA and begin EPCS record.



SUBMISSION

2 weeks from deadline

- Submit budget to SPS for approval (at least 6-8 business days before deadline).
- Continue RDS review/critique of materials as applicable.
- Upload material into any online funder-portals, with faculty mentor and DGA help.
- Submit grant (SPS does the actual submission for all federal grants and some private funders).

RESOURCES TO SUPPORT YOU THROUGH THE PROCESS

- OVPRI's Webpage for Graduate Students
 - Institutional Guidance
 - Trainings / Resources
 - Grant Planning and UO Processes
 - Videos and Articles
 - Curated Pivot Searches



LINKS TO KEY PLAYERS

- Animal Welfare Services
- Foundation Relations
- Research Compliance Services
- Research Development Services
- Sponsored Project Services
 - <u>Electronic Proposal Clearance System</u> (EPCS)



QUESTIONS?