

FOR FACULTY

Planning and Funding Opportunities

Federal and non-federal (other) funding and search sites for established and early career faculty. *Click on links following the organization name.* Additional funding information is available via [TEES Research Services](#) and the [TRS Newsletter ACTIVITEES](#). [NIH](#) and [NSF](#) proposal templates are also available. Start your budget using common [Budget Categories](#).

Ralph E. Matkin and T.F. Riggan, *Persist and Publish: Helpful Hints for Academic Writing and Publishing*, Niwot, Colo. : University Press of Colorado, c1991.

FEDERAL SOURCES

Find Grant Opportunities via the searchable [GRANTS.GOV](#) website.

Department of Agriculture (USDA) [National Research Initiative \(NRI\) Competitive Grants Program](#)

Department Of Defense (DoD)

- [Army Research Office: Broad Agency Announcement](#)
- [Army Research Office: Young Investigator Program](#), Also AFOSR and NASA

Department of Energy (DOE) [Programs of the Office of Science](#)

National Science Foundation

- [NSF 2004 Guide To Programs](#)
- [Grant Proposal Guide](#)
- [Award Data](#)

National Aeronautics & Space Agency (NASA) [Headquarters Research Announcements](#)

- [NASA Summer Faculty Research Opportunities \(NSFRO\)](#)

National Institutes of Health (NIH)

- [Funding Opportunities](#)
- [Career Development Awards](#)

- [NIH Activity Codes, Organization Codes and Definitions](#) for explanations of R01, P01, R03, R21, etc
- [NIH Checklist for Applicants and Grantees](#)
- [Award Data](#)

OTHER

American Chemical Society [offers a variety of grants](#)

Early Career Development Research Programs

A number of agencies have programs for investigators who are just beginning their research careers.

FEDERAL SOURCES

Find Grant Opportunities via the searchable [GRANTS.GOV](#) website.

Centers for Disease Control & Prevention (CDC) [Young Investigator grants](#)

Department of Defense (DoD)

- **Office of Naval Research** [Young Investigator Program](#)
- **Army Research Office** [Young Investigator Program](#)
- **National Security Agency** [Young Investigator Program, Mathematical Sciences](#)

Department of Energy (DOE)

- **Office of Science** [Early Career Principal Investigator Program in Applied Mathematics, Computer Science, & High-Performance Networks](#)

National Institutes of Health (NIH)

- [Research Training Programs](#)
- [Career Development Programs](#)
- [New Investigators Website](#)

National Science Foundation (NSF)

- [Faculty Early Career Development Program \(CAREER\)](#)
- [International Research Fellowship Program](#)

OTHER

American Chemical Society [offers a starter and early career grants](#)

American Health Assistance Foundation [National Heart Foundation Starter Grants](#)

American Heart Association [National Scientist Development Grant](#)

The Arnold and Mable Beckman Foundation [Young Investigators Program](#) for chemical & life scientists

Burroughs Wellcome Fund [New Investigator Award](#) for biomedical scientists

The Camille and Henry Dreyfus Foundation

- [New Faculty Awards](#) for chemistry, biochemistry, or chemical engineering
- [Faculty Start-up Grant Program](#) available to faculty at institutions that **do not grant PhDs** in chemistry, biochemistry or chemical engineering. CS PRF Type G "Starter" Grants Type G grants are intended for new faculty within the first three years of a regular appointment as an "Assistant Professor" or the equivalent. For grants beginning in 2002 the amount is \$35,000 over two years.

Christopher Reeve Paralysis Foundation [Research Grants](#) for biomedical scientists focusing on spinal cord injuries

Research Corporation [Cottrell Scholars](#) for physics, chemistry, & chemical engineering faculty in their first 2 years only

Alfred P. Sloan Foundation [Sloan Research Fellowships](#)