

*Tuesday Tips* is a new outreach effort by OGCA. The idea behind *Tuesday Tips* is to convey tips, tricks and other helpful information around the area of research administration. Our goal is to post on (almost every) Tuesdays. If there is something you would like to see covered on *Tuesday Tips*, email: [UAF-GCReATE@alaska.edu](mailto:UAF-GCReATE@alaska.edu). For more Tips visit OGCA website

## Resubmissions to NSF

Unlike NIH, which has a formal resubmission process, NSF considers each new submission as a separate proposal. NSF does not link the new submission to any prior related proposal. A program director may not even realize that it is a revised version of a previously declined proposal.

If your proposal for NSF support has been declined, you will generally receive information and an explanation of the reason(s) for declination along with copies of the reviews considered in making the decision.

If the explanation provided does not satisfy you, you may request that the cognizant NSF Assistant Director or Office Head reconsider the action to determine whether the proposal received a fair and reasonable review, both substantively and procedurally. Consult the [Grant Policy Manual Section 900 \(PDF\)](#) for additional information on the NSF reconsideration process, including the categories of actions that are subject to the NSF reconsideration policy.

## Resubmissions to NIH

As part of its resources defining the full life cycle of a grant, the [National Institutes of Health \(NIH\)](#) provides detailed guidance on how to revise and resubmit an application that is declined for funding. This [interactive website](#) allows applicants to work their way through a flow chart describing how to determine whether a resubmission is warranted and permitted, lodge a formal appeal, start over with a new application, or search for funding outside NIH.

If you have applied to NIH and had your proposal declined, you can gather practical information from the information in the following:

### [Strategy for Resubmitting](#)

The [Center for Scientific Review \(CSR\)](#) is the portal for the review of NIH grant applications and their scientific merit. The information on their website is intended to keep researchers up-to-date on the guidelines used to evaluate NIH proposals.

For additional information visit the [Office of Grants and Contracts Administration](#)