

UAS

Grant Proposal Submission Process

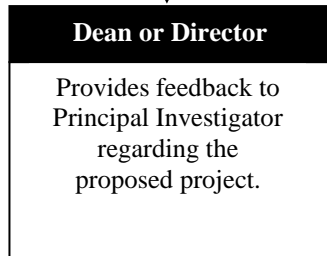
(Applicable to all grant proposals)

1: INITIAL REVIEW (including pre-proposals)

The Principal Investigator is expected to consult with his or her Dean or Director *and* the VP for Research and Sponsored Programs regarding proposed projects.

These conversations should include discussions about the proposed project's potential impacts, with special attention to the following:

- UAS Strategic Plan,*
- Faculty Workloads,*
- UAS Facilities/Equipment/IT Needs,*
- Match Requirements,*
- Indirect Cost Recovery (F&A),*
- and*
- IRB and/or IACUC Considerations*



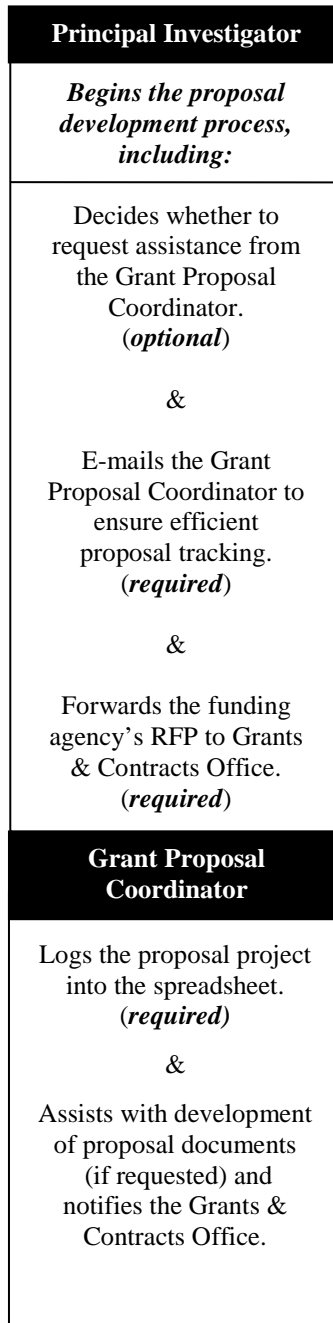
If a pre-proposal or letter of intent is required, the PI sends it directly to the funding agency and provides a courtesy copy to: Grant Proposal Coordinator, VP for Research & Sponsored Programs and Grants and Contracts Office

UNLESS

a *Grants.gov* or *NSF FastLane* submittal is required. Then, the PI or Grant Proposal Coordinator submits material to the Grants & Contracts Office allowing 2 business days for submission.

(Signature routing is not required for pre-proposals)

2: PROPOSAL DEVELOPMENT



3: FINAL REVIEW

Proposals must be submitted no less than 11 business days prior to funding agency submission deadline.

(mandatory)

