NSF GRANT CHECKLIST

1. PLANNING

2.

	Develop a project idea/hypothesis.			
	Identify a <u>funding opportunity</u> . The best way is to search using broad keywords to obtain maximum hits			
	Go through the synopsis to get an understanding of the opportunity and if it seems like a fit go through the guidelines.			
	Check Eligibility.			
☐ Check Restrictions.				
	Prepare a timeline.			
	•	This should include everything including draft 1; budget review by Finance; Ancillary documents as required by the application and final draft and submission. The date for budget and signatures with a close to final draft should be 7 days prior to the submission deadline.		
	•	The final proposal for review and feedback needs to be sent to Vidya Ganapathy 3 day prior to submission deadline.		
	Identify	y institutional signing officials.		
	ach out a	to Vidya Ganapathy (<u>vganapathy@rider.edu</u>) at anytime during this process with		
ΡI	ROPO	OSAL PREPARATION		
	Outline	e your hypothesis and plan for the proposal.		
	Start with the specific aims/project summary section. This should help in guiding the budget decisions and project timeline. This should also help in setting a timeline for preliminary data generation as required.			
	If needed reach out to colleagues to get feedback on the project summary.			
	Start w	orking on the proposal (Guidelines)- get first draft ready 6-8weeks before due date.		
	Get feedback from Grant office on first draft.			
	Get started with preliminary budget. Get feedback from Accounts.			
	Prepare NSF bio-sketch and other support and collaborators and other affiliations forms.			
		eeks prior to submission, share draft narrative and budget with your Chair and Dean for ck if proposal requires elements listed above.		

Provide Rider Grants Officers with regular drafts of your narrative, supplemental proposal files and budget to receive constructive feedback before beginning the Grants Approval process.

3. FINAL PACKAGE

Send final version of budget to Grants Accountant for review no less than ten business days prior to the submission deadline.
Send final version of research proposal to the Director of Sponsored Programs and Research for review no less than five business days prior to the submission deadline.
Identify reviewers you may want to include or not include. Reach out to Vidya Ganapathy to help with this.
Check for typos and any missing information in the final version before submission.
Ensure all steps are checked prior to providing consent for submission.

4. AFTER SUBMISSION

Ensure you get an email confirmation from the funding agency acknowledging receipt of yo	ıuı
application.	