Application for Unit 18 Non-Senate Faculty Professional Development Grant

The components of your grant application must be pdf, docx, or doc files that include your name and follow this naming convention: FirstinitialLastnameSmallgrantApp, FirstinitialLastnameBudget, etc. (e.g., MJonesSmallgrantApp.pdf, MJonesReceipts.pdf, MJonesBudget.pdf, etc.). The signature page may be scanned and emailed separately, or an email letter of support from your chair/provost can suffice.

Email your application directly to the NSF PDF Chair, Derede Arthur, at dlarthur@ucsc.edu.

If you have questions about your application, please contact the PDF Chair and/or review the "NSF Professional Development Grant Guidelines and Information" available online at the Non-Senate Faculty Professional Development Fund (NSF PDF) webpage. Please note that applications which are incomplete or do not meet the guidelines will be returned without consideration.

Date of Application:
Name of Applicant:
Grant Title: e.g., "Mary Smith's 2019 Canadian Biometrics Conference Travel Grant"
Dollar Amount Requested: \$ Please state the fund amount being requested, even if the project budget may be higher for other reasons.
Additional Funding Sources: (Please list other sources [e.g., your college, outside agencies, etc.] of funding that you have or plan to apply for to fund this professional development endeavor.)
Department/Program/College:
Campus mailing address:
Email address: Daytime phone:
Status of your NSF Appointment: Pre-six ☐ Continuing ("post-six") ☐
Quarter(s) of NSF appointments in the academic year that applies to your funding request: e.g., Requests for 2019-20 ($7/1/19 - 6/30/20$): "winter and spring 2020 lecturer." Requests for 2020-21 ($7/1/20 - 6/30/21$): "fall 2020 lecturer."

Dates on which funds have been or will be spent:

1

1. Description of Professional Development Activity
Please provide a brief description of your project (300 words maximum):

If travel is involved, list cities/states (and if not US, countries) travelled to.

2. Statement of Pedagogical Relevance

Briefly explain how this project relates to your teaching, curricula, and/or other Unit 18 NSF duties (200 words maximum):

3. Budget

Include a tabulated budget of your expenses. Refer to the NSF PDF Grant Rules and Guidelines for information on how to configure your budget.

If this is a retroactive request, please attach copies of all appropriate receipts; retain original receipts as they will be used for University reimbursement.

4. Required Signatures

This application must be signed by the NSF applicant and the applicant's department/program chair or college provost. The following types of signatures are acceptable: a jpeg or ink signature on this document which will be submitted as a pdf via email. The supervisor's signature may be substituted with a one-line email from the chair or provost (to the NSF council chair) that contains the applicant's name and confirms that the NSF is in good standing and that the NSF's Statement of Pedagogical relevance is supported.

Statement of Understanding

I have reviewed and understand the conditions and restrictions included in the NSF PDF Grant Rules and Guidelines document. If awarded a grant, I understand and agree to follow all of the requirements and conditions of NSF PDF funding.

Applicant Signature:		Date:
Printed name:		
Senate Faculty Supervisor The signature of the chair or provestatement of pedagogical relevance (ant is in good standing, and that the
Grant Title:		
Department Chair or	College Provost	
Signature:		Date:
Printed name:		
This signature page may be scanned	and emailed with the applica	ation or emailed separately.

Applicant's Checklist

1.	I have read the Non-Senate Faculty Professional Development Grant guidelines.
2.	I have read the Frequently-Asked Questions and Answers (FAQ) document.
3.	The application includes a complete description of the project.
4.	The application includes a complete and detailed explanation of how the project relates to the applicant's teaching/curricula, specifying courses taught with course titles.
5.	The application includes a detailed expense budget in accordance with NSF PDF guidelines
6.	To support this budget, the application includes as a separate pdf (or pdfs) copies of receipts or, if no money has yet been spent, screenshots of anticipated expenses. Please label your pdf(s) with your first initial last name and a contents descriptor (like JLangAir or SsuarezReceipts)
7.	The application includes all required signatures.
8.	The application is dated and the file labelled with your first initial last name and a contents descriptor (JlangApp). Note that the funds requested are to be used within 12 months of being awarded, or have already been used in the current academic year. To qualify for funding in any particular academic year, project applications must be received no later than June 1. Project applications received after June 1 will be considered for funding in the next academic year.