

CENTER FOR INCLUSIVE COMPUTING GRANT

DIAGNOSTIC GRANT APPLICATION

Instructions

Applications for Diagnostic Grants must include:

- 1. Institutional information submitted through the online form.
 - · Institution and Project Lead Information
 - · Student & Faculty Data
 - · Please refer to IPEDS CIP code 11 to define "computing."
- 2. Letter of Intent
- 3. Letter of Support
- 4. Optional If available, most recent NSF Departmental Broadening Participation in Computing Plan

Letter of Intent

Please include the following information in no more than two (2) pages.

Background:

- What broadening participation efforts have you previously tried?
 What worked or did not work? How do you know?
- What broadening participation efforts are you currently trying?

Goals:

- Why are you applying?
- What do you hope to learn from this data collection?
- What do you plan to do with what you learn?

Plan:

 Who will be tasked with managing the collecting, organizing, and submitting of data?

Letter of Support

Data collection will take a significant amount of time and may require the support of multiple different university departments. After reviewing *Data Collection Overview*, please submit a letter of support from a dean or higher addressing the following:

- How will this funding help with your Broadening Participation in Computing (BPC) plans?
- · Which departments or units will be involved in data collection?
- · Will your Project Lead have access to necessary data and the support of institutional leadership?

Applications will be evaluated based on ability to access data, level of commitment from leadership, and openness to using what's learned to make cultural and institutional change.