**Seed Funds Program 2020-2021 Application Cover Page**

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| **CONTACT INFORMATION (PI’s and Collaborators)** |
| First Name | Last Name | Title | Dept | Email | Phone |
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| **(If additional contacts are needed, please check here, \_\_\_, and provide supplemental listing before CV’s.)** |
| **SCOPE OF PROPOSAL** |
| Title of Seed Funding Proposal | External Funding Seeking | External Proposal Deadline(s) |
|   | Proposals should identify specific large-scale funding opportunities for which the applicants will compete. |   |
| Identify one or more Areas that covers the proposal |   |
| Seed Funding Amount Requested: | Anticipated External Funding Award Amount: |
|   Maximum request: $100,000.00  |   This seed grant aims to provide support for developing successful large scale funding opportunities |
| Please provide the following information: |
| ● A. Completed Application Cover page● B. Project Proposal\* (5-page maximum, single space, 12-font, Times New Roman)● C. Budget in Excel ([template provided](https://datascience.columbia.edu/files/seasdepts/idse/CU-IBM-Seed-Fund-Budget-Template.xlsx)) with a budget justification.● D. CV’s for PI’s and Collaborators ([2 page NSF style format](http://www.nsf.gov/pubs/policydocs/pappguide/nsf13001/gpg_2.jsp#IIC2f)) |
| **\*** | **These criteria will be used in ranking and selecting submissions for seed funding:**1. Why the proposed project is novel. Contrast to prior work is recommended.2. Why seed funding is essential to the success of this project3. The novelty of the collaboration, in terms of people, disciplines, and/or schools4. The intended follow-up to this project for obtaining future funds, especially plans to submit to large-scale funding opportunities |
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