



NYU-PSL Global Alliance Call for Projects

The NYU-PSL Global Alliance¹ has been created to support existing collaborations, and to foster new, international exchanges and collaborations between scholars of NYU and PSL. To this end, NYU-PSL invites applications for projects involving collaborative work by faculty and graduate students from NYU and PSL.

As part of the goals of the Global Alliance, strengthening research ties can take the form of support for faculty mobility among NYU and PSL and/or partnering through research-related events and programming; common research facilitated by doctoral or post-doctoral mobility; multidisciplinary research projects. Projects can include (but are not limited to) jointly-sponsored conferences and workshops; scholar mobility for short-term collaborative research and writing; summer-school-style events.

Criteria: Applications are evaluated on the basis of scholarly excellence; quality and originality of project. The criteria prioritized are the significance and reach of the project across the two countries, and faculty group(s).

Recommendations: Projects should be headed by one or more NYU faculty as well as one or more faculty from PSL member institutions. Projects will preferably involve more than one PSL member institution. Interdisciplinarity will be an asset for the selection of the projects. Preference will also be given to projects that include several faculty members (rather than a single investigator), and a number of active graduate student participants. Projects headed by senior faculty may need to show other sources of funding support. Besides, leverage effect will also be an asset for the project. We therefore ask that principal investigators suggest ways in which the funding can be leveraged to best support the proposed work, particularly for projects that have other sources of funding.

Application process and requirements: The attached application should be completed and not exceed 3 single space pages and mailed to recherche@listes.univ-psl.fr. A timeline of execution, and a list of the faculty and graduate students involved in each project must be included. Applications must also include a detailed estimated budget for the proposed activity. The requested amount must not include personnel costs, nor can they be used to pay honoraria or stipends. A detailed report outlining how funds were used must be provided no later than six weeks after the end of the project.

Funding will be limited to **\$20,000** per project per year. It is possible to plan and submit multi-year projects but they would have to be reconsidered by the evaluating committee each year, and a detailed report on progress and budgetary developments will be necessary. Projected costs cannot include equipment purchases, honoraria, or publication subventions. Funds left unused will have to be returned. The Global Alliance cannot provide logistical or administrative support, which applicants should seek from their respective departments.

A Committee made up of faculty from both institutions will evaluate the applications. Initially applications will be accepted on a rolling basis, but for anything that would start in Fall semester 2017, the deadline is May 1st. All fields are eligible

NYU-PSL Global Alliance strongly encourages applications from women and underrepresented minorities. Awards are made without discrimination of gender, race, religion, nationality, or political affiliation.

¹ The New York University - Paris Sciences et Lettres Global Alliance was formed in 2016 to support scholarly exchange, mobility, and collaboration between NYU and PSL, whose members include : Chimie Paris, CNRS-Centre National de la Recherche Scientifique, CNSAD-Conservatoire national supérieur d'Art dramatique, CNSMD-Conservatoire national supérieur de Musique et de Danse de Paris, Collège de France, EHESS-École des hautes études en sciences sociales, EFEO-École française d'Extrême-Orient, ENC-École nationale des chartes, ENSAD-École nationale supérieure des Arts Décoratifs, ENSBA-École nationale supérieure des beaux-arts, ENS-École normale supérieure, EPHE-École Pratique des Hautes Études, ESPCI- Ecole Supérieure de Physique et de chimie industrielles de la ville de Paris, Fondation Pierre Gilles de Gennes pour la recherche, Fondation de Coopération Scientifique Paris Sciences et Lettres, IBPC- Fondation Edmond de Rothschild, Institut Pasteur, INRIA- Institut National de Recherche en Informatique et en automatique, INSERM- Institut National de la Santé et de la Recherche Médicale, Lycée Henri IV Institut Curie, Institut Louis Bachelier, La Fémis, MINES ParisTech, Observatoire de Paris, Université Paris-Dauphine.