



Chateaubriand Fellowship Program

Science, Technology,
Engineering, Math
& Health 

STEM Chateaubriand Fellowship: 2016 Fellows Named

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The Office for Science and Technology is pleased to announce the recipients of the 2016-2017 STEM Chateaubriand Fellowship. Over the next year, these American PhD students will spend 4 to 9 months in France performing research in a French partner laboratory.

Among the 50 fellows listed below, 5 will be partly supported by the [French National Center for Scientific Research \(CNRS\)](#), 3 by the [French National Institute for Computer Science and Applied Mathematics \(Inria\)](#), 5 by the [French National Institute of Health and Medical Research \(Inserm\)](#), 3 by the [GROW Program of the National Science Foundation \(NSF\)](#).

More information on the Fellowship as well as the Fellows from previous years can be found at: [STEM Chateaubriand Fellowship](#).

Last Name	First Name	US University	French Host Institution	Field of Study
Agrawal	Shishir	UC Berkeley	Université de Strasbourg	Mathematics
Beckerson	William	University of Louisville	Université de Paris-Sud	Biology, Health
Blaimont	Pauline	University of California, Santa Cruz	Station d'Ecologie Experimentale du CNRS	Biology, Health
Boswell	Steven	Columbia University	IFREMER	Geosciences, Space
Coignet	Marie	Roswell Park Cancer Institute	Centre de Lutte contre le Cancer Léon Berard	Biology, Health [1]
Coleman	Alan	Pennsylvania State University	Centre National de la Recherche Scientifique	Physics
Corwin	David	Massachusetts Institute of Technology	Ecole Normale Supérieure	Mathematics
Dakota	Daniel	Indiana University	University Paris Diderot	Computer Science/IT
Fernandez	Nicole	University of Illinois at Champaign, Urbana	Institut de Physique du Globe de Paris	Geosciences, Space
Gao	Yuzhi	University of Texas at Dallas	Université Paul Sabatier Toulouse III	Engineering

Last Name	First Name	US University	French Host Institution	Field of Study
Haft-Javaherian	Mohammad	Cornell University	Institut de Mécanique des Fluides de Toulouse	Engineering
Hanson	Shalla	Duke University	Université Pierre et Marie Curie	Mathematics [2]
Henderson	Katharine	University of Chicago	Institut du Cerveau et de la Moelle Épinière	Biology, Health
Hill	Megan	University of Florida	Institut Galien Paris-Sud	Chemistry [3] [4]
Hua	Nelson	University of California San Diego	Université Paris Sud	Physics [3]
Jackman	Connor	University California Santa Cruz	Universite Paris-Dauphine	Mathematics
Jacome	Veronica	University of California, Berkeley	MINES ParisTech	Environmental Research
Jazic	Ina	Harvard School of Public Health	Université de Bordeaux, ISPED	Mathematics
Joseph	Christina	University of South Carolina	French Agency for Food, Environmental, and Occupational Health and Safety	Chemistry
Kileel	Joe	University of California, Berkeley	University of Toulouse	Mathematics
Koelle	Samson	University of Washington	University of Bordeaux	Biology, Health [1]
Lang	Harry	Johns Hopkins University	INRIA Saclay	Mathematics [2]
Lloyd	Nicole	Rutgers University	Université Lyon I	Environmental Research
Mauch	Emily	Iowa State University	French National Institute for Agricultural Research	Biology, Health
McCown	Robin	Boise State University	Université de Montpellier	Engineering
Meyer	Joshua	University of Arizona	CNRS, LIMSI	Computer Science/IT [4]
Morrison	Ariel	University of Colorado, Boulder	École Polytechnique à Palaiseau	Geosciences, Space
Napolitano	Denise	Arizona State University	Université de Strasbourg	Chemistry
Naughton	Perry	University of California, San Diego	ISTerre - University Joseph Fourier	Engineering [4]
Phelps	Samuel	Columbia University	Centre Européen de Recherche et d'Enseignement des Géosciences de l'Environnement	Geosciences, Space
Ringo	Jessica	University of Cincinnati	University of Bordeaux	Chemistry
Rivera-Hernandez	Frances	University of California, Davis	Université de Nantes	Geosciences, Space
Rosenblum	Erica	University of California, San Diego	Ifremer, Centre Bretagne	Geosciences, Space

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Rossi	Nicholas	University of Vermont	Ecole Normale Supérieure	Engineering [3]
Ryan	Sean	University of Pennsylvania	Biology Institute of the Ecole Normale Supérieure	Biology, Health [1]
Sachdev	Surabhi	California Institute of Technology	Cote d'Azur Observatory	Physics [3]
Sahin	Gulcan	Washington State University	Institut de Neurobiologie de la Méditerranée	Biology, Health [1]
Schneider	Christopher	Louisiana State University	Institut de Radioprotection et de Sûreté Nucléaire	Physics
Taylor	Morgan	University of Pennsylvania	Unité de Neurosciences, Information & Complexité, CNRS	Health [3]
Telford	Evan	Columbia University	Centre national de la recherche scientifique (CNRS)	Physics
Thomas	Sara	Northwestern University	Biosciences and Biotechnology Institute of Grenoble	Environmental Research
Torabian	Kian	University of Houston	Université Claude Bernard Lyon 1, Université de Lyon	Engineering
Toups	Haley	University of Nevada, Reno	University of Bordeaux	Agronomy
Tretina	Kyle	University of Maryland, Baltimore	Cochin Institute	Biology, Health [1]
Wang	Seaver	Duke University	Institut Universitaire Européen de la Mer	Environmental Research
Watson Ross	Chrys	University of New Mexico	Inria Rennes Bretagne Atlantique	Computer Science/IT [2]
Wehrle	Beck	University of California, Irvine	Muséum National d'Histoire Naturelle	Biology, Health
Weinstein	Aliyah	University of Pittsburgh	Cordeliers Research Center/Inserm	Biology, Health
White	Aaron	University of Michigan	Laboratoire de l'Accélérateur Linéaire at Orsay	Physics
Wiener	Benjamin	Brown University	École Normale Supérieure	Physics

Footnotes

[1] Project supported by Inserm

[2] Project supported by Inria

[3] Project supported by CNRS

[4] Project supported by NSF GROW