



## USA-France Exchange Programs overview

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View online : <https://www.france-science.org/USA-France-Exchange-Programs.html>

Fellowships and jobs in the Research area in France. You will find below some recommendations for the mobility toward this country.



- Download the USA to France Research Exchange Programs booklet in PDF format.

- See also **our current opened calls**.

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	<b>National Research Agency (ANR) – Belmont Forum and International Group of Funding Agencies</b>
<b>Outline</b>	The International Group of Funding Agencies, is a global forum focusing on research into the major challenges associated with global environmental change. The Belmont Forum brings together the senior representatives of the principal funding agencies across the world to "deliver the necessary knowledge to mitigate and adapt to harmful environmental changes..." ANR has ensured the vice-Chairmanship of the Belmont Forum since 2012.
<b>Research Fields</b>	Global environmental change, new theme every year
<b>Organization</b>	Agence nationale de la recherche (ANR – National Research Agency)
<b>Nationalities</b>	The consortium involving a French partner must include a minimum of 2 partners from 2 other participating countries.
<b>What is funded</b>	Small collaboration grants (maximum €200,000) or research grants (maximum €1,000,000)
<b>Duration</b>	Varies
<b>Call</b>	Annual, varies
<b>Main Website</b>	<a href="http://www.agence-nationale-recherche.fr">www.agence-nationale-recherche.fr</a>
<b>Program Website</b>	<a href="http://www.agence-nationale-recherche.fr/en/international-cooperation/international-partnerships/belmont-forum/">http://www.agence-nationale-recherche.fr/en/international-cooperation/international-partnerships/belmont-forum/</a>

	<b>National Research Agency (ANR) – Industrial Chairs</b>
<b>Outline</b>	This program supports research projects jointly led by public research institutions and private companies. It encourages the integration of eminent French or foreign professors into higher education and research institutions and reinforces the best initiatives developed in French higher education and research. The program produces strong and lasting partnerships between research institutions and private companies in high priority and strategic fields. The Chairs perform fundamental and applied research while providing training through high-level research.
<b>Research Fields</b>	All
<b>Organization</b>	Agence nationale de la recherche (ANR – National Research Agency)
<b>Nationalities</b>	All
<b>What is funded</b>	Salary, equipment, and other program expenses. 50% funded by ANR (from €600,000 to €1,600,000), 50% by the private company.
<b>Duration</b>	4 years (renewable)
<b>Call</b>	Annual, deadline usually in late January
<b>Main Website</b>	<a href="http://www.agence-nationale-recherche.fr">www.agence-nationale-recherche.fr</a>

<b>Program Website</b>	<a href="http://www.agence-nationale-recherche.fr/CHINDUS-2015">www.agence-nationale-recherche.fr/CHINDUS-2015</a>
	<b>National Research Agency (ANR), National Science Foundation, National Institutes of Health Collaborative Research in Computational Neuroscience</b>
<b>Outline</b>	Through the CRCNS program, the National Science Foundation (NSF), the National Institutes of Health (NIH) and ANR support collaborative activities that will advance the understanding of nervous system structure and function, mechanisms underlying nervous system disorders, and computational strategies used by the nervous system.
<b>Research Fields</b>	Computational Neuroscience
<b>Organization</b>	Agence nationale de la recherche (ANR – National Research Agency), the National Science Foundation (NSF), the National Institutes of Health (NIH)
<b>Nationalities</b>	At least one French partner and one US partner
<b>What is funded</b>	Research Proposals describing collaborative research projects or Data Sharing Proposals to enable sharing of data and other resources.
<b>Duration</b>	Varies
<b>Call</b>	Annual, deadline usually in November
<b>Main Website</b>	<a href="http://www.agence-nationale-recherche.fr">www.agence-nationale-recherche.fr</a>
<b>Program Website</b>	<a href="http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=5147">http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=5147</a>

	<b>Bureau de Recherches Géologiques et Minières (BRGM) Drug Abuse Research Fellowships</b>
<b>Outline</b>	BRGM is interested in a variety of profiles to work in all branches of the Earth Sciences. Diversity, professional equality, mobility and continuing training are the keywords of BRGM's career management policy. BRGM recruits 60 to 80 people each year on permanent contracts, as well as doctoral and post-doctoral students, block-release trainees and others on professional integration, international volunteering and civic service schemes, and over 250 interns.
<b>Research Fields</b>	Earth sciences
<b>Organization</b>	Bureau de Recherches Géologiques et Minières (BRGM - French Geological Survey)
<b>Nationalities</b>	All
<b>What is funded</b>	Varies according to the position
<b>Duration</b>	Varies
<b>Call</b>	See website
<b>Website</b>	<a href="http://www.brgm.eu">http://www.brgm.eu</a>
<b>Website</b>	<a href="http://www.brgm.eu/join-brgm/careers-at-the-brgm">http://www.brgm.eu/join-brgm/careers-at-the-brgm</a>

	<b>French Higher Education Institutions – Permanent Positions</b>
<b>Outline</b>	Permanent professor and associate professor positions in French universities and schools. To apply, candidates must first go through the qualification process on the galaxie website listed below. Approximately 3,000 positions are available each year.
<b>Research Fields</b>	All
<b>Organization</b>	French Universities
<b>Nationalities</b>	All


<b>What is funded</b>	Salary
<b>Duration</b>	Permanent
<b>Call</b>	Varies for each institution
<b>Website</b>	<a href="https://www.galaxie.enseignementsup-recherche.gouv.fr/ensup/candidats.html">https://www.galaxie.enseignementsup-recherche.gouv.fr/ensup/candidats.html</a> and university websites ( <a href="http://www.enseignementsup-recherche.gouv.fr/cid20269/liste-des-universites-francaises.html">www.enseignementsup-recherche.gouv.fr/cid20269/liste-des-universites-francaises.html</a> )


	<b>French Higher Education Institutions – Visiting Professors</b>
<b>Outline</b>	This program is managed by each French university or “Grande école” and allows foreign professors and assistant professors to conduct research, with the option to teach (in English or French depending on the university), in a French higher education institution. The length of these visiting positions varies from one to twelve months as permanent university professors accept temporary assignments in other French organizations.
<b>Research Fields</b>	All
<b>Organization</b>	French Universities
<b>Nationalities</b>	All except French
<b>What is funded</b>	Salary
<b>Duration</b>	1 to 12 months
<b>Call</b>	Varies for each institution
<b>Website</b>	International affairs website section of each French higher education institution. _French university directory: <a href="http://www.cpu.fr/page-annuaire/">http://www.cpu.fr/page-annuaire/</a>

	<b>Research Organization Associate Professor Positions</b>
<b>Outline</b>	Permanent associate professor positions within participating universities. To apply, candidates must first go through the qualification process on the galaxie website listed below.
<b>Research Fields</b>	All
<b>Organization</b>	Centre national de la recherche scientifique (CNRS – National Center for Scientific Research), Institut National de la Santé et de la Recherche Médicale (Inserm – National Institute of Health and Medical Research), Universities
<b>Nationalities</b>	All
<b>What is funded</b>	<ul style="list-style-type: none"> <li>• Salary (depends on age &amp; experience) and health insurance</li> <li>• Salary supplement of €6,000-15,000/year and a research budget of €10,000-20,000/year for 5 to 10 years</li> <li>• 1/3 of normal teaching hours (64 lecture hours per year)</li> </ul>
<b>Duration</b>	Permanent
<b>Call</b>	Annual, “qualification” deadline in December
<b>Website</b>	<a href="http://www.enseignementsup-recherche.gouv.fr/cid22713/galaxie-le-portail-des-personnels-du-superieur.html">www.enseignementsup-recherche.gouv.fr/cid22713/galaxie-le-portail-des-personnels-du-superieur.html</a> Positions will be advertised on the CNRS ( <a href="http://www.cnrs.fr">www.cnrs.fr</a> ), Inserm ( <a href="http://english.inserm.fr">english.inserm.fr</a> ) and university websites.

	<b>Blaise Pascal International Research Chairs</b>
<b>Outline</b>	The French Government and the Ile-de-France Region established International Research Chairs to accommodate highly qualified, internationally acclaimed, foreign research scientists. Each Chair allows a foreign scientist to be hosted in one or more well-known higher learning or research institutions in the Paris/Ile-de-France region and provides them with a suitable environment, equipment and funding. The laureates are required to give about ten lectures, deliver an activity report and organize a public seminar at the end of their stay.

<b>Research Fields</b>	All
<b>Organization</b>	Fondation de l'Ecole Normale Supérieure
<b>Nationalities</b>	All except French
<b>What is funded</b>	Up to €200,000 for salary, health insurance, project research and related expenses.
<b>Duration</b>	12 to 24 months
<b>Call</b>	Annual, deadline usually in January
<b>Website</b>	<a href="http://www.chaires-blaise-pascal.ens.fr/">http://www.chaires-blaise-pascal.ens.fr/</a>

	<b>Atomic Energy and Alternative Energies Commission (CEA) – Life Sciences Division PhD Positions</b>
<b>Outline</b>	The mission of the CEA's Life Sciences Division (DSV) is to bring technological innovation to two major issues: energy and health. Each year, DSV awards grants for graduates who wish to conduct research in a DSV laboratory from its eight institutes located in and around Paris, Grenoble and south of France (Cadarache and Marcoule).
<b>Research Fields</b>	Life sciences for health and energy
<b>Organization</b>	Commissariat à l'énergie atomique et aux énergies alternatives (CEA – Atomic Energy and Alternative Energies Commission)
<b>Nationalities</b>	All
<b>What is funded</b>	Salary, health insurance and retirement plan
<b>Duration</b>	3 years
<b>Call</b>	Annual, call opens in January, deadline in March
<b>Main Website</b>	<a href="http://www-dsv.cea.fr/en">www-dsv.cea.fr/en</a>
<b>Program Website</b>	<a href="http://www-dsv.cea.fr/en/phd-program">www-dsv.cea.fr/en/phd-program</a>

	<b>Atomic Energy and Alternative Energies Commission (CEA) – Postdoctoral Positions</b>
<b>Outline</b>	This program supports scientists who wish to initiate and carry out an innovative research project in a CEA laboratory.
<b>Research Fields</b>	Energy, Environment and Climate change (EEC), Life sciences and Biotechnologies (LSB), Key Enabling Technologies: microelectronics, nanosciences and nanotechnologies, advanced materials, photonics, robotics, embedded systems, advanced chemistry for energy, advanced manufacturing science and high performance computing (KET), High energy Physics, high energy density physics and Physics of the Universe (HPPU).
<b>Organization</b>	Commissariat à l'énergie atomique et aux énergies alternatives (CEA – Atomic Energy and Alternative Energies Commission) and the European Commission
<b>Nationalities</b>	All
<b>What is funded</b>	Gross salary of €3,738-5,825 per month. This amount depends on age and experience and includes a mobility allowance.
<b>Duration</b>	1 to 4 years
<b>Call</b>	Usually opens in June
<b>Main Website</b>	<a href="http://www.cea.fr/english_portal/">www.cea.fr/english_portal/</a>
<b>Program Website</b>	<a href="http://eurotalents.cea.fr/">eurotalents.cea.fr/</a>

<b>Outline</b>	Bachelor's, Master's and PhD degree students from American universities are given the opportunity to conduct a research project at GIANT laboratories (CEA, CNRS, EMBL, ESRF, GEM, Grenoble-INP, ILL, UJF). The goal is to offer students an international experience in state of the art facilities and a deeper understanding of the research being carried out in France. The program also includes cultural and social activities, weekly scientific seminars, and visits of GIANT's main research facilities.
<b>Research Fields</b>	Various, including nanotechnologies, material sciences, biotech, energy, physics
<b>Organization</b>	Commissariat à l'énergie atomique et aux énergies alternatives (CEA – Atomic Energy and Alternative Energies Commission)
<b>Nationalities</b>	All
<b>What is funded</b>	Monthly stipend (depends on the host institution) , scientific and cultural activities.
<b>Duration</b>	10-12 week internship (May to August)
<b>Call</b>	Annual, call opens in December, deadline in January
<b>Main Website</b>	<a href="http://www.giant-grenoble.org/fr/vie-de-campus/80-evenements/914-26-mai-au-31-juillet-2015-giant-international-internship-programme">http://www.giant-grenoble.org/fr/vie-de-campus/80-evenements/914-26-mai-au-31-juillet-2015-giant-international-internship-programme</a>
<b>Program Website</b>	<a href="http://www.minatec.org/en/education/summer-research-internships-giant-labs">http://www.minatec.org/en/education/summer-research-internships-giant-labs</a>

	<b>National Center for Space Studies (CNES) – PhD and Postdoctoral Positions</b>
<b>Outline</b>	Every year, CNES grants hundreds of research allowances in space related scientific fields to young French and foreign scientists to conduct their research in a French laboratory.
<b>Research Fields</b>	Engineering sciences (orbital and space transport systems) and space instrumentation (Universe, Earth, Microgravity sciences)
<b>Organization</b>	Centre National d'Études Spatiales (CNES)
<b>Nationalities</b>	All
<b>What is funded</b>	PhD: Gross salary of €1,945 per month and health insurance Postdoc: Gross salary of €2,331 per month and health insurance
<b>Duration</b>	PhD: One year, renewable twice Postdoc: One year, renewable once
<b>Call</b>	Annual, usually between January & March. Jury selection in May.
<b>Main Website</b>	<a href="http://www.cnes.fr/web/CNES-en/7114-home-cnes.php">www.cnes.fr/web/CNES-en/7114-home-cnes.php</a>
<b>Program Website</b>	<a href="http://www.cnes.fr/web/CNES-en/7430-research-grants.php">www.cnes.fr/web/CNES-en/7430-research-grants.php</a>

	<b>National Center for Scientific Research (CNRS) – Tenured Research Positions</b>
<b>Outline</b>	Tenured positions for researchers at CNRS: Research Associate (CR) <ul style="list-style-type: none"> <li>• 2nd class (CR2): no research experience required (beyond PhD)</li> <li>• 1st class (CR1): 5 years of research experience required</li> </ul> Director of Research (DR) <ul style="list-style-type: none"> <li>• 2nd class (DR2): 8 years of research experience required</li> <li>• 1st class (DR1): 12 years of research experience required</li> </ul>
<b>Research Fields</b>	All
<b>Organization</b>	Centre national de la recherche scientifique (CNRS – National Center for Scientific Research)

<b>Nationalities</b>	All
<b>What is funded</b>	Salary (amount depends on age and experience), retirement plan and health insurance. The base salary is supplemented by annual research bonuses.
<b>Duration</b>	Permanent position
<b>Call</b>	Annual, call opens in December, application deadline in January, interviews in June, research programs begin in October
<b>Main Website</b>	<a href="http://www.cnrs.fr/index.php">www.cnrs.fr/index.php</a>
<b>Program Website</b>	<a href="http://www.dgdr.cnrs.fr/drhchercheurs/concoursch/default-en.htm">www.dgdr.cnrs.fr/drhchercheurs/concoursch/default-en.htm</a>


	<b>National Center for Scientific Research (CNRS) – Tenured Engineer Positions</b>
<b>Outline</b>	Tenured positions for research engineers (IR) at CNRS: PhD, or comparable professional experience required.
<b>Research Fields</b>	All
<b>Organization</b>	Centre national de la recherche scientifique (CNRS – National Center for Scientific Research)
<b>Nationalities</b>	All
<b>What is funded</b>	Salary (amount depends on age and experience), retirement plan and health insurance. The base salary is supplemented by annual research bonuses.
<b>Duration</b>	Permanent position
<b>Call</b>	Annual, call opens in June, application deadline in July, interviews in October, research programs begin in December
<b>Main Website</b>	<a href="http://www.cnrs.fr/en">www.cnrs.fr/en</a>
<b>Program Website</b>	<a href="http://www.cnrs.fr/en/join/engineer-technician-permanent.htm">www.cnrs.fr/en/join/engineer-technician-permanent.htm</a>

	<b>National Center for Scientific Research (CNRS) – Temporary Research and Engineer Positions</b>
<b>Outline</b>	Every year, the CNRS offers more than 200 temporary research or engineer positions.
<b>Research Fields</b>	All
<b>Organization</b>	Centre national de la recherche scientifique (CNRS – National Center for Scientific Research)
<b>Nationalities</b>	All
<b>What is funded</b>	Salary (amount depends on age and experience), retirement plan and health insurance
<b>Duration</b>	From 1 to 3 years (Renewable)
<b>Call</b>	Varies, see laboratory websites
<b>Main Website</b>	<a href="http://www.cnrs.fr/en">www.cnrs.fr/en</a>
<b>Program Website</b>	<a href="http://www.cnrs.fr/en/research/findalab.htm">www.cnrs.fr/en/research/findalab.htm</a>

	<b>National Center for Scientific Research (CNRS) – PhD and Postdoctoral Programs</b>
<b>Outline</b>	Each year, the CNRS awards grants for PhD programs and post-doctoral contracts to young scientists to conduct their research in a CNRS laboratory. Candidates can either apply to open positions listed on the CNRS website or they can contact laboratories working in a relevant research field directly.
<b>Research Fields</b>	All


<b>Organization</b>	Centre national de la recherche scientifique (CNRS – National Center for Scientific Research)
<b>Nationalities</b>	All
<b>What is funded</b>	Salary and health insurance
<b>Duration</b>	PhD: 3 years Postdoc: Generally from 1 to 3 years
<b>Call</b>	Varies, see laboratory websites
<b>Main Website</b>	<a href="http://www.cnrs.fr/en">www.cnrs.fr/en</a>
<b>Program Website</b>	<a href="http://www.cnrs.fr/en/research/findalab.htm">www.cnrs.fr/en/research/findalab.htm</a>

	<b>National Institute of Health and Medical Research (Inserm) &amp; National Center for Scientific Research (CNRS) – ATIP – Avenir Program</b>
<b>Outline</b>	<p>This partnership between the CNRS and Inserm:</p> <ul style="list-style-type: none"> <li>• Allows young scientists to create and lead a team within an established laboratory in France;</li> <li>• Promotes mobility and attracts young high-level team leaders abroad.</li> </ul> <p>The ATIP - Avenir teams will contribute to the host unit's research but will develop an independent scientific project. Candidates must have defended their PhD (or equivalent doctoral degree) within the last 10 years.</p>
<b>Research Fields</b>	Life sciences or health. Special attention will be given to inter-disciplinary projects involving biology and mathematics, physics, informatics, chemistry, etc. Applications from clinicians and qualified women are strongly encouraged.
<b>Organization</b>	Institut National de la Santé et de la Recherche Médicale (Inserm – National Institute of Health and Medical Research) and the Centre national de la recherche scientifique (CNRS – National Center for Scientific Research)
<b>Nationalities</b>	All
<b>What is funded</b>	<p>Funding:</p> <ul style="list-style-type: none"> <li>• Gross salary of €3,600 per month and health insurance;</li> <li>• Annual grant of €60,000;</li> <li>• Two-year salary for a postdoctoral researcher;</li> <li>• Dedicated research area of about 50m<sup>2</sup> and access to local facilities.</li> </ul>
<b>Duration</b>	3 years (may be extended for an additional 2 years following an evaluation)
<b>Call</b>	Annual
<b>CNRS Website</b>	<a href="http://www.cnrs.fr/en">www.cnrs.fr/en</a>
<b>CNRS Program</b>	<a href="http://www.cnrs.fr/infoslabos/atip/lifeatip.htm">www.cnrs.fr/infoslabos/atip/lifeatip.htm</a>
<b>Inserm Website</b>	<a href="http://english.inserm.fr">english.inserm.fr</a>
<b>Inserm Program</b>	<a href="https://www.eva2.inserm.fr/EVA/jsp/AppelsOffres/ATIP-AVENIR/index_INSERTM_CNRS.jsp">https://www.eva2.inserm.fr/EVA/jsp/AppelsOffres/ATIP-AVENIR/index_INSERTM_CNRS.jsp</a>

	<b>National Institute of Health and Medical Research (Inserm) – Tenured Positions</b>
<b>Outline</b>	<p>Permanent positions for researchers at Inserm:</p> <p>Research Associate (CR)</p> <ul style="list-style-type: none"> <li>• 2nd class (CR2): no research experience required (beyond PhD)</li> <li>• 1st class (CR1): 5 years of research experience required</li> </ul> <p>Director of Research (DR)</p> <ul style="list-style-type: none"> <li>• 2nd class (DR2): 8 years of research experience required</li> <li>• 1st class (DR1): 12 years of research experience required</li> </ul>



<b>Research Fields</b>	Life sciences and health
<b>Organization</b>	Institut National de la Santé et de la Recherche Médicale (Inserm – National Institute of Health and Medical Research)
<b>Nationalities</b>	All
<b>What is funded</b>	Salary (amount depends on age and experience), retirement plan and health insurance.
<b>Call</b>	Annual, call opens in December, application deadline in January, research programs begin in October
<b>Main Website</b>	english.inserm.fr
<b>Program Website</b>	<a href="http://www.rh.inserm.fr/INSERM/IntraRH/RHPublication.nsf/mDisplayMotsClefsWeb?OpenForm&amp;arg1=16&amp;arg2=#">www.rh.inserm.fr/INSERM/IntraRH/RHPublication.nsf/mDisplayMotsClefsWeb?OpenForm&amp;arg1=16&amp;arg2=#</a>

	<b>National Institute on Drug Abuse (NIDA) &amp; National Institute of Health and Medical Research (Inserm) Drug Abuse Research Fellowships</b>
<b>Outline</b>	NIDA and Inserm have established a binational postdoctoral research exchange fellowship program. NIDA will support up to two fellowships for French scientists to work in the United States with a current NIDA grantee, and Inserm will support up to two awards for U.S. scientists to work in France with a mentor at an Inserm research unit or center.
<b>Research Fields</b>	Drug Abuse
<b>Organization</b>	National Institute on Drug Abuse (NIDA) & National Institute of Health and Medical Research (Inserm)
<b>Nationalities</b>	French and American
<b>What is funded</b>	U.S. scientists in France will be employed by Inserm under a temporary contract providing an annual salary between 34,200€ and 45,600€
<b>Call</b>	Annual, deadline usually in May
<b>Main Website</b>	english.inserm.fr
<b>Program Website</b>	<a href="http://www.drugabuse.gov/international/nida-inserm-postdoctoral-drug-abuse-research-fellowships-us-french-scientists">http://www.drugabuse.gov/international/nida-inserm-postdoctoral-drug-abuse-research-fellowships-us-french-scientists</a>

	<b>National Institute of Agricultural Research (INRA) – Contracts for Experienced Researchers</b>
<b>Outline</b>	INRA offers 3-4 contracts a year to senior researchers visiting its labs.
<b>Research Fields</b>	Agriculture, food, environment
<b>Organization</b>	Institut national de la recherche agronomique (INRA – National Institute for Agricultural Research)
<b>Nationalities</b>	All
<b>What is funded</b>	INRA supplements the Senior Researcher's salary and provides funds for one PhD candidate and one postdoctoral researcher.
<b>Duration</b>	1 year
<b>Call</b>	On demand
<b>Main Website</b>	<a href="http://www.inra.fr/en">www.inra.fr/en</a>
<b>Program Website</b>	<a href="http://jobs.inra.fr/en/Career-opportunities/Researchers/Research-scientists">http://jobs.inra.fr/en/Career-opportunities/Researchers/Research-scientists</a> <a href="http://jobs.inra.fr/en/Career-opportunities/Researchers/Research-directors">http://jobs.inra.fr/en/Career-opportunities/Researchers/Research-directors</a>

	<b>National Institute of Agricultural Research (INRA) – PhD Program and Postdoctoral Positions</b>
<b>Outline</b>	The Young Scientist Contract targets PhD candidates interested in programs at any of INRA's seven graduate schools. The initial 3 year contract may be extended for 2 years following the candidate's thesis defense (part of the contract extension must be spend abroad). The postdoctoral positions offered by INRA are only available to candidates who obtained their PhD within the last 7 years.

<b>Research Fields</b>	Agriculture, food, environment
<b>Organization</b>	Institut national de la recherche agronomique (INRA – National Institute for Agricultural Research) with support from the European Commission (postdoctoral positions only).
<b>Nationalities</b>	All
<b>What is funded</b>	Monthly salary of €2167 (gross) prior to thesis defense, €2398 (gross) once PhD is obtained.
<b>Duration</b>	PhD: 3 years (may be extended with a postdoctoral position) Postdoc: 4 years
<b>Call</b>	PhD: Annual Postdoc: Semi-annual
<b>Main Website</b>	<a href="http://www.international.inra.fr">www.international.inra.fr</a>
<b>Program Website</b>	<a href="http://jobs.inra.fr/en/Career-opportunities/Researchers/Doctoral-candidates">http://jobs.inra.fr/en/Career-opportunities/Researchers/Doctoral-candidates</a>

	<b>National Institute of Research in Informatics and Automatics (INRIA) – Visiting or Assistant Professor</b>
<b>Outline</b>	This program provides senior researchers with the opportunity to spend time working with an Inria team.
<b>Research Fields</b>	Informatics and applied mathematics
<b>Organization</b>	Institut national de recherche en informatique et en automatique (INRIA – National Institute of Research in Informatics and Automatics)
<b>Nationalities</b>	All
<b>What is funded</b>	Financial support to partially cover living costs in France
<b>Duration</b>	3 to 12 months
<b>Call</b>	Throughout the year
<b>Main Website</b>	<a href="http://www.inria.fr/en">www.inria.fr/en</a>
<b>Program Website</b>	<a href="http://www.inria.fr/en/institute/recruitment">www.inria.fr/en/institute/recruitment</a>

	<b>National Institute of Research in Informatics and Automatics (INRIA) – Internships, PhD Program and Postdoctoral Research</b>
<b>Outline</b>	Inria welcomes researchers from all over the world into their labs through internships, a PhD program and postdoctoral research.
<b>Research Fields</b>	Informatics and applied mathematics
<b>Organization</b>	Institut national de recherche en informatique et en automatique (INRIA – National Institute of Research in Informatics and Automatics)
<b>Nationalities</b>	All
<b>What is funded</b>	Internship: Financial support to partially cover living costs First and second-year PhD student: €1,960 (gross) per month Third-year PhD student: €2,060 (gross) per month Postdoc: €2,360 (gross) per month
<b>Duration</b>	Internship: 2 to 9 months PhD: 3 years Postdoc: 12 months (may be extended to 24 months)
<b>Call</b>	Internship: Autumn PhD: Beginning of the year Postdoc: Throughout the year


<b>Main Website</b>	<a href="http://www.inria.fr/en">www.inria.fr/en</a>
<b>Program Website</b>	<a href="http://www.inria.fr/en/institute/recruitment">www.inria.fr/en/institute/recruitment</a>


	<b>National Research Institute of Science and Technology for Environment and Agriculture (IRSTEA) – Transnational Mobility of Researchers</b>
<b>Outline</b>	IRSTEA's Transnational Mobility Program aims to strengthen researchers' scientific qualifications by exposing them to other scientific cultures.
<b>Research Fields</b>	Environment and agriculture
<b>Organization</b>	Institut national de recherche en sciences et technologies pour l'environnement et l'agriculture (IRSTEA – National Research Institute of Science and Technology for Environment and Agri-culture)
<b>Nationalities</b>	All
<b>What is funded</b>	Health insurance and all or part of travel and hosting costs
<b>Duration</b>	Up to 18 months
<b>Call</b>	Internal call, must contact a permanent IRSTEA researcher
<b>Main Website</b>	<a href="http://www.irstea.fr/en/home-page">www.irstea.fr/en/home-page</a>
<b>Program Website</b>	<a href="http://www.irstea.fr/en/research/research-products/hosting-and-mobility-researchers">www.irstea.fr/en/research/research-products/hosting-and-mobility-researchers</a>


	<b>French Research Institute for Exploitation of the Sea – PhD Fellowships and Postdoctoral Positions</b>
<b>Outline</b>	Ifremer offers grants for PhD students and postdoctoral positions to young French or foreign scientists to conduct their research in an Ifremer and/or partner laboratory. Ifremer looks for scientists motivated by development and innovation in any of several fields of the marine sciences such as technology and eco-technology, aquaculture, fisheries, environment, risk analysis, physics of oceans, etc.
<b>Research Fields</b>	Oceanography, marine sciences, weather sciences, marine biology, marine geology and electronics, mechanics and mathematics applied to the marine environment
<b>Organization</b>	Institut français de recherche pour l'exploitation de la mer (Ifremer – French Research Institute for Exploitation of the Sea)
<b>Nationalities</b>	All
<b>What is funded</b>	PhD : Monthly gross salary of €1,900 and health insurance Postdoc: Annual gross salary of €31,930
<b>Duration</b>	PhD : 3 years Postdoc : 12 months (with the possibility of a 6 month extension)
<b>Call</b>	Annual, call opens in March/April, deadline in May/June
<b>Main Website</b>	<a href="http://wwz.ifremer.fr/institut_eng">wwz.ifremer.fr/institut_eng</a>
<b>Program Website</b>	<a href="http://wwz.ifremer.fr/institut_eng/Ifremer-careers/Research-grants/">wwz.ifremer.fr/institut_eng/Ifremer-careers/Research-grants/</a>

	<b>French Research Institute for Exploitation of the Sea – Support Program for Foreign Researchers</b>
<b>Outline</b>	This program supports Ifremer research teams who would like to work with a foreign researcher in their lab in the spirit of scientific cooperation.
<b>Research Fields</b>	Oceanography, marine sciences, weather sciences, marine biology, marine geology and electronics, mechanics and mathematics applied to the marine environment


<b>Organization</b>	Institut français de recherche pour l'exploitation de la mer (Ifremer – French Research Institute for Exploitation of the Sea)
<b>Nationalities</b>	All
<b>What is funded</b>	French social security contributions, all or part of travel and hosting expenses
<b>Duration</b>	1 to several months
<b>Call</b>	Annual, call opens in March/April, deadline in May/June
<b>Main Website</b>	<a href="http://wwz.ifremer.fr/institut_eng">wwz.ifremer.fr/institut_eng</a>
<b>Program Website</b>	<a href="http://wwz.ifremer.fr/institut_eng/Ifremer-careers/Research-grants/">wwz.ifremer.fr/institut_eng/Ifremer-careers/Research-grants/</a>

	<b>Institute of Advanced Scientific Studies (IHÉS) – Visitor Program</b>
<b>Outline</b>	Under the visitor program, high level researchers from all over the world are invited to IHÉS to carry out their own research. They are encouraged to use this opportunity to interact with researchers from other institutions in the Paris region and elsewhere in France and Europe.
<b>Research Fields</b>	Mathematics, theoretical physics, mathematics-biology interface
<b>Organization</b>	L'Institut des Hautes Études Scientifiques (IHÉS – Institute of Advanced Scientific Studies)
<b>Nationalities</b>	All
<b>What is funded</b>	Invited researchers receive a per diem and are offered free accommodation and lunches for the Duration of their stay.
<b>Duration</b>	Ranges from 2 weeks to 1 year (and occasionally 2 years). The average length of stay is approximately 2 months.
<b>Call</b>	Twice a year, deadlines usually in April and November
<b>Main Website</b>	<a href="http://www.ihes.fr">www.ihes.fr</a>
<b>Program Website</b>	<a href="http://www.ihes.fr/jsp/site/Portal.jsp?page_id=33">www.ihes.fr/jsp/site/Portal.jsp?page_id=33</a>


	<b>Institut Curie –International PhD and Postdoctoral Programs</b>
<b>Outline</b>	This program funds postdoctoral positions for up to one year and supports foreign PhD students for up to 3 years.
<b>Research Fields</b>	Life sciences and oncology
<b>Organization</b>	Institut Curie
<b>Nationalities</b>	All
<b>What is funded</b>	Salary and health insurance
<b>Duration</b>	PhD: 3 years (4th year upon justification) Postdoc: up to 12 months
<b>Call</b>	Refer to the program websites
<b>Main Website</b>	<a href="http://enseignement.curie.fr/en/">enseignement.curie.fr/en/</a>
<b>PhD Website</b>	<a href="http://www.enseignement.curie.fr/en/content/international-phd-programme">www.enseignement.curie.fr/en/content/international-phd-programme</a>
<b>Postdoc Website</b>	<a href="http://www.enseignement.curie.fr/en/content/hosting-foreign-postdoctoral-fellows-and-funding">www.enseignement.curie.fr/en/content/hosting-foreign-postdoctoral-fellows-and-funding</a>

	<b>National Institute for Demographic Studies (INED) – Guest Researchers Program</b>
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<b>Outline</b>	The Guest Researchers Program is designed to encourage collaboration between INED's researchers and their international colleagues. The program is open to all levels of researchers who have obtained their masters (doctoral students are accepted).
<b>Research Fields</b>	Population studies, demography
<b>Organization</b>	Institut National d'Etudes Démographiques (INED – National Institute for Demographic Studies)
<b>Nationalities</b>	All
<b>What is funded</b>	Up to €1,800/month for relocation and program-related expenses
<b>Duration</b>	2 weeks to 12 months, with financial support for up to 3 months
<b>Call</b>	Contact the Office of International Relations or an INED researcher before October 15 each year (dri@ined.fr)
<b>Main Website</b>	<a href="http://www.ined.fr/en">http://www.ined.fr/en</a>
<b>Program Website</b>	<a href="http://www.ined.fr/en/research/PhD-students/international-mobility/">http://www.ined.fr/en/research/PhD-students/international-mobility/</a>


	<b>Pasteur Foundation – Postdoctoral Fellowships</b>
<b>Outline</b>	The Pasteur Foundation's postdoctoral fellowships provide funding for American researchers to work in one of the 130+ laboratories run by the Institut Pasteur in Paris.
<b>Research Fields</b>	Any research field already being pursued in one of the Institut Pasteur's laboratories (for a complete list of departments, units, laboratories and groups visit: <a href="http://www.pasteurfoundation.org/discovery/research-areas">http://www.pasteurfoundation.org/discovery/research-areas</a> )
<b>Organization</b>	Pasteur Foundation
<b>Nationalities</b>	American citizens
<b>What is funded</b>	The three-year fellowship package includes a \$55,000 fellowship plus \$15,000 in bench fees to support the research (\$70,000 total annually).
<b>Duration</b>	3 years
<b>Call</b>	Annual, deadline usually in March
<b>Main Website</b>	<a href="http://www.pasteurfoundation.org">http://www.pasteurfoundation.org</a>
<b>Program Website</b>	<a href="http://www.pasteurfoundation.org/scientific-careers/fellowship-program">http://www.pasteurfoundation.org/scientific-careers/fellowship-program</a> <a href="http://www.pasteurfoundation.org/giving/ways-fund-young-scientists">http://www.pasteurfoundation.org/giving/ways-fund-young-scientists</a>

	<b>Pasteur Foundation – Visiting Scholars</b>
<b>Outline</b>	The Pasteur Foundation extends invitations to senior US-based researchers for brief residencies at the Institut Pasteur. Visiting scholars are chosen in consultation with the Pasteur Foundation Postdoctoral Fellows. These visits are by invitation only.
<b>Research Fields</b>	Life sciences
<b>Organization</b>	Pasteur Foundation
<b>Nationalities</b>	American citizens
<b>What is funded</b>	Support for program-related expenses
<b>Duration</b>	Short
<b>Call</b>	Several times each year
<b>Main Website</b>	<a href="http://www.pasteurfoundation.org">www.pasteurfoundation.org</a>

	<b>Institut Pasteur – PhD and Postdoctoral Programs</b>
<b>Outline</b>	Through four programs, Calmette, Cantarini and Roux Fellow-ships and International PhD grants in Paris, the Institut Pasteur welcomes young PhD and postdoctoral scientists conducting research in an Institut Pasteur Laboratory.

<b>Research Fields</b>	Molecular, cellular, developmental, structural and systems biology, genetics, immunology, microbiology, genomics, bioinformatics, enzymology and metabolism, biochemistry, virology, parasitology, medical mycology, epidemiology, imaging, infectology, neurosciences.
<b>Organization</b>	Institut Pasteur
<b>Nationalities</b>	All
<b>What is funded</b>	Salary and health insurance
<b>Duration</b>	PhD: 3 years, Postdoc: 2 years
<b>Call</b>	Annual
<b>Main Website</b>	<a href="http://www.pasteur.fr/en">http://www.pasteur.fr/en</a>
<b>PhD Website</b>	<a href="http://www.pasteur.fr/ip/easysite/pasteur/fr/enseignement/pasteur-paris-university-international-doctoral-program">www.pasteur.fr/ip/easysite/pasteur/fr/enseignement/pasteur-paris-university-international-doctoral-program</a>
<b>Doctoral Website</b>	<a href="http://www.pasteur-international.org/ip/easysite/pasteur-international-en/for-scientists/fellowships2/doctoral-grants2">www.pasteur-international.org/ip/easysite/pasteur-international-en/for-scientists/fellowships2/doctoral-grants2</a>
<b>Postdoc Website</b>	<a href="http://www.pasteur-international.org/ip/easysite/pasteur-international-en/for-scientists/fellowships2/postdoctoral-grants">www.pasteur-international.org/ip/easysite/pasteur-international-en/for-scientists/fellowships2/postdoctoral-grants</a>


	<b>Sorbonne University Lagrange Thesis Fellowships</b>
<b>Outline</b>	Fellows of this program will be enrolled in the Lagrange Institute with access to intensive short courses in cutting edge areas of Physics such as dark matter and dark energy research, theoretical and experimental (astro-)particle physics. Special short courses will be offered in emerging research methods.
<b>Research Fields</b>	Physics
<b>Organization</b>	Sorbonne University - University Pierre et Marie Curie
<b>Nationalities</b>	All
<b>What is funded</b>	€1,400 per month and generous travel and research funds
<b>Duration</b>	3 years
<b>Call</b>	Annual, deadline usually January 15
<b>Main Website</b>	<a href="http://ilp.upmc.fr/thesis-fellowships-call.php">http://ilp.upmc.fr/thesis-fellowships-call.php</a>


	<b>Embassy of France STEM Chateaubriand Fellowship</b>
<b>Outline</b>	<p>The Chateaubriand Fellowship in Science, Technology, Engineering, Mathematics &amp; Health aims to initiate or reinforce collaborations, partnerships or joint projects between French and American research teams. It supports PhD students registered in an American university who wish to conduct part of their doctoral research in a French laboratory.</p> <p>This fellowship is offered by the Office for Science &amp; Technology of the Embassy of France in Washington in partnership with American universities and French research organizations such as Inserm and Inria. It is a partner of the National Science Foundation's GROW program.</p>
<b>Research Fields</b>	All
<b>Organization</b>	Office for Science & Technology, Embassy of France in the United States
<b>Nationalities</b>	All PhD students enrolled in an American university
<b>What is funded</b>	Up to €1,400 per month, travel expenses and health insurance
<b>Duration</b>	4 to 9 months
<b>Call</b>	Annual, deadline late January
<b>Website</b>	<a href="http://www.chateaubriand-fellowship.org">www.chateaubriand-fellowship.org</a>


	<b>National Science Foundation –Graduate Research Opportunities Worldwide (GROW)</b>
<b>Outline</b>	This program expands opportunities for U.S graduate students to engage in international research collaboration. GROW is open only to the awardees of the Graduate Research Fellowship Program (GRFP).
<b>Research Fields</b>	All
<b>Organization</b>	National Science Foundation (NSF)
<b>Nationalities</b>	All
<b>What is funded</b>	€400 to €1,700 per month, in addition to in kind support (where appropriate) and depending on the stature of the PhD candidate (on tenure or on reserve) during his/her stay and the location host institution.
<b>Duration</b>	3 to 12 months
<b>Call</b>	Annual, deadline usually February 1st
<b>Website</b>	<a href="http://www.nsf.gov/od/oise/grow-country-details-france.jsp">http://www.nsf.gov/od/oise/grow-country-details-france.jsp</a>

	<b>National Science Foundation Partnerships for International Research and Education (PIRE)</b>
<b>Outline</b>	Partnerships for International Research and Education (PIRE) is an NSF-wide program that supports international activities across all NSF supported disciplines. The primary goal of PIRE is to support high quality projects in which advances in research and education could not occur without international collaboration. PIRE seeks to catalyze a higher level of international engagement in the U.S. science and engineering community. The CNRS and ANR are partners of the PIRE Program.
<b>Research Fields</b>	All
<b>Organization</b>	National Science Foundation (NSF)
<b>Nationalities</b>	All
<b>What is funded</b>	Average award size of approximately \$4 million over 5 years
<b>Duration</b>	Up to 5 years
<b>Call</b>	Varies, see NSF website
<b>Website</b>	<a href="http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=505038">http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=505038</a>

	<b>France Bilateral Funds – UC Berkeley, University of Chicago, MIT, Stanford</b>
<b>Outline</b>	The partnerships between the French Government and four American universities (UC Berkeley, University of Chicago, MIT and Stanford) promote scholarly exchanges through annual grant competitions. These funds provide seed-money for innovative, bi-national collaborative research.
<b>Research Fields</b>	All
<b>Organization</b>	Any French higher education institution and one of the participating American universities
<b>Nationalities</b>	All
<b>What is funded</b>	Support for partnership
<b>Duration</b>	Short term exchanges
<b>Call</b>	Annual
<b>Website</b>	France-Berkeley: <a href="http://fbf.berkeley.edu">fbf.berkeley.edu</a> France-Chicago: <a href="http://faccts.uchicago.edu/index.shtml">faccts.uchicago.edu/index.shtml</a> MIT-France: <a href="http://mit.edu/mit-france">mit.edu/mit-france</a> France-Stanford: <a href="http://francestanford.stanford.edu">francestanford.stanford.edu</a>

	<b>Fulbright / ENS Cachan Scholarship Program</b>
<b>Outline</b>	This program encourages the mobility of Master's and PhD students by supporting their research in French laboratories within the framework of an agreement between the Ecole Normale Supérieure Cachan and the Franco-American Commission Educational Exchange.
<b>Research Fields</b>	All
<b>Organization</b>	Ecole Normale Supérieure Cachan (ENS Cachan), Fulbright-France (French-American Commission)
<b>Nationalities</b>	American
<b>What is funded</b>	€1,000/month, support for travel, expenses, health insurance
<b>Duration</b>	6 to 12 months
<b>Call</b>	Annual
<b>Website</b>	<a href="http://www.ens-cachan.fr/version-anglaise/profiles/coming-to-the-ens-cachan-students/">www.ens-cachan.fr/version-anglaise/profiles/coming-to-the-ens-cachan-students/</a>

	<b>Fulbright - Tocqueville Distinguished Chair</b>
<b>Outline</b>	The Fulbright-Tocqueville Distinguished Chair in American Studies has been offered since 2005 and aims to reinforce collaborative research between France and the United States. Since 2010, the chair position is to all fields. Fields of specialization can include: public administration, arts, art history; cinema, law, international relations, political science, social sciences.
<b>Research Fields</b>	All
<b>Organization</b>	Fulbright-France (French-American Commission)
<b>Nationalities</b>	American
<b>What is funded</b>	Gross salary of about €6,500/month and some travel expenses
<b>Duration</b>	6 or 12 months (one or two semester)
<b>Call</b>	Annual, deadline usually August 1st
<b>Website</b>	<a href="http://www.fulbright-france.org/gene/main.php?uni=2&amp;base=32">http://www.fulbright-france.org/gene/main.php?uni=2&amp;base=32</a>

	<b>Fulbright - U.S. Scholar Program</b>
<b>Outline</b>	This program promotes the mobility of American researchers by allowing them to conduct research in any discipline of the humanities, social sciences, or pure and applied sciences and collaborate with colleagues at French research centers and institutes of higher education. Participants are highly encouraged to participate in conferences and workshop as well as conduct seminars in order to share their research experience with the host institution.
<b>Research Fields</b>	All
<b>Organization</b>	Fulbright-France (French-American Commission)
<b>Nationalities</b>	American
<b>What is funded</b>	€2,200 - 2,800/month based on the number of accompanying dependents and location
<b>Duration</b>	2 to 12 months
<b>Call</b>	Annual, deadline usually August 1st
<b>Website</b>	<a href="http://www.fulbright-france.org/gene/main.php?uni=2&amp;base=33">www.fulbright-france.org/gene/main.php?uni=2&amp;base=33</a> <a href="http://catalog.cies.org/searchResults.aspx?wa=&amp;dc=FR&amp;di=#Awards">catalog.cies.org/searchResults.aspx?wa=&amp;dc=FR&amp;di=#Awards</a>

	<b>National Academy of Sciences Richard Lounsbery Award</b>
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<b>Outline</b>	This Prize is intended to stimulate research and to encourage reciprocal scientific exchanges between the United States and France. This prize is given in alternate years to young American and French scientists in recognition of extraordinary scientific achievement in biology and medicine.
<b>Research Fields</b>	Biology and medicine
<b>Organization</b>	National Academy of Sciences (NAS), Académie des Sciences, Richard Lounsbery Foundation
<b>Nationalities</b>	American or French
<b>What is funded</b>	\$50,000 Prize and \$20,000 for travel expenses for research performed abroad
<b>Duration</b>	Varies
<b>Call</b>	Annual, see NAS website
<b>Website</b>	<a href="http://www.nasonline.org/about-nas/awards/richard-lounsbery-award.html">http://www.nasonline.org/about-nas/awards/richard-lounsbery-award.html</a> <a href="http://www.academie-sciences.fr/activite/prix/pi_lounsbery.htm">http://www.academie-sciences.fr/activite/prix/pi_lounsbery.htm</a>

	<b>French Ministry of Foreign Affairs - Eiffel Scholarship</b>
<b>Outline</b>	The Eiffel Excellence Scholarship Program was established by the French Ministry of Foreign Affairs and International Development to enable French higher education establishments to attract top foreign students to enroll in their master's and PhD courses. It helps shape future foreign decision-makers in the private and public sectors, in priority areas of study, and encourages applications from emerging countries at the master's level, and from emerging and industrialized countries at the PhD level.
<b>Research Fields</b>	All
<b>Organization</b>	French Ministry for Foreign Affairs
<b>Nationalities</b>	All but French
<b>What is funded</b>	€1,400 per month, travel expenses and health insurance
<b>Duration</b>	Up to 10 months
<b>Call</b>	Annual, deadline in January
<b>Website</b>	<a href="http://www.campusfrance.org/en/Eiffel">www.campusfrance.org/en/Eiffel</a>

	<b>Research in Paris –Postdoctoral and Senior - Researcher International Mobility Program</b>
<b>Outline</b>	This program funds international researchers working in laboratories within the City of Paris. Candidates should apply for either the Postdoctoral Program (received PhD within the last 5 years) or Senior Program (has held PhD for more than 5 years).
<b>Research Fields</b>	All, interdisciplinary and emerging research topics are encouraged
<b>Organization</b>	City of Paris
<b>Nationalities</b>	All except French
<b>What is funded</b>	Postdoc: €2,500 per month, travel expenses and health insurance Senior: €3,000 per month, travel expenses and health insurance
<b>Duration</b>	Postdoc: 6 to 12 months Senior: 2 to 6 months
<b>Call</b>	Annual, deadline usually in late February
<b>Main Website</b>	<a href="http://www.paris.fr/english">www.paris.fr/english</a>
<b>Program Website</b>	<a href="http://www.paris.fr/english/business/grants-and-requests-for-proposals-duplique/rub_9940_stand_98273_port_24815">http://www.paris.fr/english/business/grants-and-requests-for-proposals-duplique/rub_9940_stand_98273_port_24815</a>