

<b>Numéro dans le SI local :</b>	
<b>Référence GESUP :</b>	0196
<b>Corps :</b>	Professeur des universités
<b>Article :</b>	46-1
<b>Chaire :</b>	Non
<b>Section 1 :</b>	35-Structure et évolution de la terre et des autres planètes
<b>Section 2 :</b>	
<b>Section 3 :</b>	
<b>Profil :</b>	Géosciences, Terre Solide
<b>Job profile :</b>	geoscience, geophysics, geodynamics, geology, critical zone
<b>Research fields EURAXESS :</b>	Ethics in natural sciences
<b>Implantation du poste :</b>	0753455Y - ECOLE NORMALE SUPERIEURE DE PARIS
<b>Localisation :</b>	24, rue LHOMOND Paris
<b>Code postal de la localisation :</b>	75005
<b>Etat du poste :</b>	Vacant
<b>Adresse d'envoi du dossier :</b>	45, RUE D'ULM  75005 - PARIS
<b>Contact administratif :</b>	EMMANUELLE ROSSIGNOL
<b>N° de téléphone :</b>	RESPONSABLE DU PERSONNEL ENSEIGNANT
<b>N° de Fax :</b>	01 44 32 29 40 01 44 32 29 88
<b>Email :</b>	01 44 32 29 41 recrutement-ec@ens.fr
<b>Date d'ouverture des candidatures :</b>	21/08/2017
<b>Date de fermeture des candidatures :</b>	22/09/2017, 16 heures 00, heure de Paris
<b>Date de prise de fonction :</b>	31/12/2017
<b>Mots-clés :</b>	
<b>Profil enseignement : Composante ou UFR : Référence UFR :</b>	Departement de geosciences
<b>Profil recherche :</b>	
<b>Laboratoire 1 :</b>	UMR8538 (199812866Y) - Laboratoire de géologie de l'Ecole Normale Supérieure
<b>Dossier Papier</b>	NON
<b>Dossier numérique physique (CD, DVD, clé USB)</b>	NON
<b>Dossier transmis par courrier électronique</b>	NON e-mail gestionnaire
<b>Application spécifique</b>	OUI URL application <a href="https://candidature-ec.ens.fr/EsupDematEC/login">https://candidature-ec.ens.fr/EsupDematEC/login</a>

Poste ouvert également aux personnes 'Bénéficiaires de l'Obligation d'Emploi' mentionnées à l'article 27 de la loi n° 84-16 du 11 janvier 1984 modifiée portant dispositions statutaires relatives à la fonction publique de l'Etat (situations de handicap).

Le profil détaillé se trouve en page 2 et suivantes

Fiche de poste  
Professeur des universités en géosciences

<b>Nature de l'emploi</b> : PR <b>Poste n°</b> : PR0196	<b>N° section(s) CNU</b> : <b>N° Galaxie</b> (renseigné par le SRH) : <b>Nature du concours</b> (renseigné par le SRH) : 46-1°
<p><b>Profil : Géosciences – Terre Solide</b></p> <p><b>Profil synthétique</b> (intitulé pour publication, 200 caractères max.) : Tenure professor position in solid Earth geosciences.</p> <p><b>Job Profile</b> (profil synthétique en anglais pour Galaxie) : Tenure professor position in solid Earth geosciences.</p> <p>Champs de recherche de la <i>liste EURAXESS</i> (<a href="https://euraxess.ec.europa.eu/jobs/search">https://euraxess.ec.europa.eu/jobs/search</a>) : geosciences</p> <p><b>Mots-clés</b> : geoscience, geophysics, geodynamics, geology, critical zone</p>	
<b>Enseignement</b>	
Département : Géosciences Lieu(x) d'exercice : 24 rue Lhomond, Paris	Directeur de département : Eric Calais
URL du département : <a href="http://www.geosciences.ens.fr">www.geosciences.ens.fr</a>	
Contact (téléphone et adresse courriel) : 01 44 32 22 17, <a href="mailto:eric.calais@ens.fr">eric.calais@ens.fr</a>	
<p>Missions :</p> <p>The Department of Geosciences at the Ecole normale supérieure (ENS), Paris, invites applications for a tenured professor position in solid Earth geosciences, which includes the critical zone and its interactions with the Earth fluid envelopes. We seek a scientist with an outstanding track record, a strong commitment to top-quality research, capable of establishing a high-visibility research group, of attracting substantial research funds, and of increasing the department's attractiveness to students. The successful candidate is expected to complement existing scientific expertise within the department. We are particularly interested in candidates with a significant international experience. The position involves teaching at the undergraduate (L3 year only) and graduate levels in our geosciences curriculum.</p> <p>ENS is a small and highly selective sciences and humanities school that operates in a stimulating work environment, with excellent students [<a href="http://www.ens.fr/en">www.ens.fr/en</a>]. It is a member of PSL Research University [<a href="http://www.univ-psl.fr/en">www.univ-psl.fr/en</a>]. The Department of Geosciences currently consists of 43 faculties in various areas of the Earth, Ocean, Atmosphere, and climate</p>	

science [[www.geosciences.ens.fr](http://www.geosciences.ens.fr)]. It hosts the CNRS research units “laboratory of geology” (to which this position is associated) and “laboratory of dynamic meteorology”. The school is located in the heart of Paris, within walking distance to several partner institutions, at the center of a leading geosciences campus with many opportunities for researchers and students.

Candidates must hold a Ph.D. in the geosciences or a related field, must be academically qualified to teach, and must meet all other position requirements at the time of selection. The selection process that will take place in the fall of 2017. Please direct all inquiries about this position to [geosciences@geosciences.ens.fr](mailto:geosciences@geosciences.ens.fr).

Recherche

Laboratoire : UMR 8538  
Lieu(x) d'exercice : Paris

Nom du directeur du laboratoire :  
Christophe Vigny

Missions :

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