WORKING ENVIRONMENT AND CONTEXT

Notre établissement fait partie de l'Université PSL. Située au cœur de Paris, celle-ci fait dialoguer tous les domaines du savoir, de l'innovation et de la création. Classée parmi les 50 premières universités mondiales, elle forme au plus près de la recherche des chercheurs, artistes, ingénieurs, entrepreneurs ou dirigeants conscients de leur responsabilité sociale, individuelle et collective.

HOSTING STRUCTURE

Institut Curie is a major player in cancer research and the fight against the disease. It’s made up of a hospital and a research center with a staff of over 1000 and a strong international presence.

The goal of the Institut Curie Research Center is to advance basic research and apply the resulting knowledge to improve cancer diagnosis, prognosis, and treatment, within the continuum linking basic research to innovation for the benefit of patients.

MISSIONS

MAIN TASKS

Laboratory - Service

The Preclinical Investigation Laboratory (LIP) has more than 20 years of experience working with PDX models and is actively involved in molecular and experimental pharmacology. The LIP creates a space where clinicians can collaborate with biologists working on basic research questions and pharmaceutical partners. The LIP is affiliated with the Translational Research Department and the platform is also a member of the EuroPDX European consortium which aims to share patient derived xenografts for collaborative research projects and multicentre preclinical trials.

The selected candidate will be in charge of *in vivo* experiments.

https://institut-curie.org/plateforme/curiecoretech-laboratory-preclinical-investigation

Missions

- Participate in pharmacology experiments: carry out grafts, treatments, animal monitoring, organ collection, freezing, saving and archiving data from experiments and formatting of data from experiments for presentation
- Application of regulations related to the use of animals for scientific purposes
- Participation in communal lab tasks

APPLICANT PROFILE

KNOWKEDGE AND QUALIFICATIONS EXPECTED

Training and experience

- Bac+3 to Bac+5
- Specific animal experimentation training (level 1 Project Designer or 2 Practitioner)

Required skills and qualities

- You're dynamic and wish to participate in *in vivo* LIP experiments
- You have a strong sense of teamwork, organizational skills, and attention to detail.
- You are proficient in scientific and office software tools.
- English is an asset, but not required

All our opportunities are open to people with disabilities.

Contract information

Contract type : CDD

Start date *: as soon as possible*

Contract duration : 6 months renewable

Work time : Full time

Salary : from 27504€ to 29240€ /year according to current salary scales

Advantages *:* Restauration collective, prise en charge du titre de transport annuel à 70%, mutuelle d'entreprise

Location : Orsay

Contact

Please send your CV and cover letter

Publication date: 06/10/2026

Deadline for application: Once filled

Faithful to the legacy of its founder, the Institut Curie is deeply committed to promoting equal opportunities, diversity, and inclusion. Convinced that diversity of backgrounds and experiences contributes to collective performance, we strive to provide everyone with a respectful and equitable working environment and encourage all candidates to apply for our job opportunities.

https://euraxess.ec.europa.eu/sites/default/files/brochures/eur_21620_en-fr.pdf

LANGUAGE SKILLS

Anglais, Niveau conversationnel

DIPLÔME ET EXPÉRIENCE PROFESSIONNELLE

Bac+3, Bac+4, Bac+5

NON DISCRIMINATION, OUVERTURE ET TRANSPARENCE

Notre établissement, comme l'ensemble de l'Université PSL, s'engage à soutenir et promouvoir l'égalité, la diversité et l'inclusion au sein de ses communautés. Nous encourageons les candidatures issues de profils variés, que nous veillerons à sélectionner via un processus de recrutement ouvert et transparent.

CONTACT

si8p1dx1335k@emploi.beetween.com

OTHER INFORMATION

Wage : **De 27504.0 à 29240.0 € (Euros) par an**
Type de contrat / de poste : **CDD**
Durée du contrat : **6 mois**

Reference
si8p1dx133

PUBLISHED ON 06/10/2026

Université PSL (Paris Sciences & Lettres)