

# Vacancy

The Institut Laue-Langevin (ILL), situated in Grenoble, France, is Europe's leading research facility for fundamental research using neutrons. The ILL hosts over 2000 visits by scientists per year, who come to carry out world-class research. Are you interested in taking up a new challenge in our international institute? Under the responsibility of the Head of the Site Security and Protection Service (SSP), which is part of the ILL's Reactor Division, you will help to ensure the safety and security of persons and property on the site.

## Security Officer

### Yours Tasks

- Perform CCTV site surveillance and alarm handling from the Security PCs.
- Take the appropriate response actions to the situations encountered (triggered alarms or security events). Conduct security patrols.
- Perform surveillance on the installations and various alarm verifications.
- Request assistance from and guide specialist emergency services or intervention teams.
- Issue site access authorisations and carry out entry and exit controls at different ILL locations.
- Act as a first responder in the event of a fire and liaise with external emergency services.
- Take action upon request by the emergency services or provide assistance to victims.
- Process and relay site-security-related information and fill in the service logbook.
- Take part in the periodic tests and inspections for the Site Security and Protection Service is responsible.
- Facilitate access as appropriate to the different zones for visitors, researchers and scientists within the responsibility of the SSP

### Qualifications / Experience:

- You have a Level 3/4 qualification ('A' level equivalent) in the field of security.
- You hold a valid private security guard licence (CNAPS licence, SIA licence or equivalent).
- You have solid professional experience in security or in the provision of assistance to people, whether in the private or public sector, which you have developed through previous experience as a soldier, police officer or firefighter
- You are dynamic and meticulous, follow rules and respect your managers. You thrive on teamwork and must be able to demonstrate a high degree of adaptability.
- You have no difficulty using computer technology or monitoring (screens) required for the job.
- You are able to handle stress and remain in control of yourself at all times.
- You are able to apply the appropriate procedures and instructions, but can also show initiative and discerning judgment.
- Your profile is eligible for clearance by the authorities (in-depth administrative screening (background checks)

## We offer:

- ✓ **Quality of life** A hub for research and technology, the city of Grenoble is ideally located in the heart of the French Alps (just 3 hours from Paris/Provence by train, 1 hour from Lyon international airport and 1 ½ hours from Geneva). It is important for us that our staff achieve a healthy work-life balance. We therefore offer home working (under certain conditions), generous annual paid leave entitlement and a host of other benefits that you will discover when you arrive!
- ✓ **Prospects** We guarantee you a **Indefinite-term contract** a multicultural scientific environment.
- ✓ **Benefits** - We offer generous social benefits (expatriation allowance, excellent health cover), moving and relocation assistance (under certain conditions) and an annual productivity bonus. We also offer language courses for you and your partner and subsidies for the use of public transport and the staff canteen, as well as for holidays and a variety of cultural and sports activities.

## How to apply:

Please submit your application on line no later 14/07/2024, via our website :

[www.ill.eu/careers](http://www.ill.eu/careers)

(vacancy reference : 24/22).

[https://www.ill-recruits.eu/index\\_extern.php?sid=1715&intern=0](https://www.ill-recruits.eu/index_extern.php?sid=1715&intern=0)

Con copia de la candidatura a: [eures.franciasuizabenelux@sepe.es](mailto:eures.franciasuizabenelux@sepe.es)

Indicando la referencia ILL 24/22

## Ayudas a la movilidad EURES

