

JUNIOR SEISMOLOGIST / ANALYST

Job reference number: JSA-2021

Application deadline: August 22, 2021

Expertise: earthquake monitoring, global and regional seismicity, seismological catalogues

Start Date: between October 2021 and January 2022

Benefits: £25,944-£28,304 per annum gross

Location: Thatcham, Berkshire, U.K.

Term: 4 years.

Employer description: International Seismological Centre (ISC) is a charitable international organization, collecting and analysing earthquake catalogue data for distribution worldwide.

Job description: Analysing and revising the earthquake observation parameters in the ISC Bulletin collated from reports by 150 seismic networks around the world, taking part in specialised waveform analysis and further development of additional seismological data products.

Job requirements: We are looking for candidates with a degree in Geophysics with initial experience in observational seismology and waveform analysis at a local, regional and global scale; knowledge of world seismicity patterns and general tectonics; dedicated meticulous attitude to data; an ability to work as part of a friendly international team and a good command of English.

To apply: please send your CV and a covering letter focussed on your experience relevant to the job requirements and the names and e-mail addresses of two referees to admin@isc.ac.uk quoting the job reference number and indicating where you saw our advertisement. Applications failing to address these requests will not be considered.