



2021-IPR-A-000-016951

**Science Communication
for
JRC Scientific Development**

Position for:

Trainee

As the science and knowledge service of the Commission, the mission of DG Joint Research Centre (JRC) is to support EU policies with independent evidence throughout the whole policy cycle.

The JRC is located in 5 Member States (Belgium, Germany, Italy, the Netherlands and Spain). Further information is available at: <http://www.jrc.ec.europa.eu>.

The JRC offers a stimulating, multicultural and multi-disciplinary research environment for trainees.

The unit JRC.A.5 Scientific Development within the Directorate A Strategy, Work Programme and Resources offers a position for a trainee to actively contribute to the programmes that underpin JRC's commitment to scientific excellence: the JRC Exploratory Research (ER) Programme and the Centre for Advanced Studies (CAS).

The JRC ER Programme and the CAS provide an interdisciplinary and stimulating space where JRC scientists are encouraged to think out of the box, look forward towards cutting-edge technology hand-in-hand with scientific excellence. Both programmes belong to a strategic initiative characterised by ideas that may lead to novel results qualitatively enriching the current JRC scientific work. The project teams consist of JRC staff and in some cases of external specialists.

Short description of the activity:

The successful candidate, assisted by the Scientific Development team, will have the opportunity to follow and provide support to the overall implementation and horizontal co-ordination of the research programmes ER and CAS. He/she will interact with scientists of different disciplines in diverse JRC directorates to discuss their achievements and explore how to exploit and disseminate the results within the JRC, in the Commission and to external

	<p>stakeholders.</p> <p><u>Qualifications:</u></p> <p><u>Essential:</u></p> <ul style="list-style-type: none"> • University degree (preferably MSc) in science communication and/or public relations; • Alternatively, university degree (preferably MSc) in a scientific field with a strong interest in science communication; • Good analytical and problem-solving skills; • Good drafting skills and knowledge in graphical software packages (e.g. Adobe Creative Suite); • Good knowledge of oral and written English (at least level B2). Candidates from EU Member States must be independent users of another Community language. <p><u>Advantage:</u></p> <ul style="list-style-type: none"> • Experience in science communication and/or public relations; <p><u>For general eligibility requirements, please read the rules governing the traineeship scheme of the JRC:</u> https://ec.europa.eu/jrc/en/working-with-us/jobs/temporary-positions/jrc-trainees</p>
<p>Directorate</p> <p>Unit</p>	<p>Directorate A Strategy, Work Programme and Resources JRC.A.5 Scientific Development Unit</p> <p>Further information: https://ec.europa.eu/jrc/en</p>
<p>Indicative duration</p>	<p>5 months</p>
<p>Preferred starting date</p>	<p>As soon as possible</p>
<p>JRC Site</p>	<p>Ispra</p>
<p>Country</p>	<p>Italy</p>
<p><u>JRC contact details</u></p>	<p>For any technical problems with your application, please contact: HR-AMC8-RECRUITMENT-TOOLS-SUPPORT@ec.europa.eu</p>