

[CICA, the Advanced Scientific Research Center](#) of the [Universidade da Coruña](#) (UDC), Spain, has **two open positions** linked to a new undergraduate programme in **Nanoscience and Nanotechnology**. These lecturing and research roles as Distinguished Researchers are part of the **national call “Beatriz Galindo”**, promoted by The Spanish Ministry of Science, Innovation and Universities.

Candidates shall have been awarded his or her first PhD > 2 and ≤ 7 years prior to May 24 2019, and have been engaged as a teacher, researcher and/or team coordinator in a recognised foreign R&D&I institution at least for 1 year since completing their first PhD.

The desired profiles are:

- **Nanobiology area:** a candidate with a PhD and postdoctoral studies related to Biology in general, and specifically to Molecular and Cellular Biology, Biomedicine and Biochemistry, Toxicology and/or Biotechnology.
- **Nanochemistry area:** a candidate with a PhD in Chemistry and specialization in Nanochemistry.

Application deadline is **Friday 24th May**. For more information see: [Euraxess](#).

[CICA](#) is a research center, part of the UDC ([see video](#)), that gathers interdisciplinary research groups on biotechnology, biomedicine, new materials and environment. Being a brandnew center, it's home to advanced lab equipment and skilled technicians. Located in [A Coruña, Galicia](#), this port town stands out for being one of the most livable cities in Spain.

Please, do not hesitate to contact us via email (otri.cienciaexcelente@udc.es), phone call (+34 981 167 173) or Skype call.

Best regards,

Gabriela Ojeda Romano

Técnico de Comunicación e Divulgación

[Centro de Investigacións Científicas Avanzadas \(CICA\)](#)

[Agrupación Estratégica CICA-INIBIC](#)

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