

PRE-DOCTORAL RESEARCHER POSITIONS

The Nanoscience Cooperative Research Center nanoGUNE, located at the Ibaeta Campus of the UPV/EHU in Donostia – San Sebastián, offers PhD Positions to graduates in Physics, Chemistry, Engineering, Biology, and related areas. These offers fall under the Maria de Maeztu Excellence recognition by the Spanish Ministry of Science.

The starting date is flexible from March 2023 until October 2024. Candidates must have finalized their MSc degree before starting the PhD position.

The PhD positions are related to the current interests of the **research groups** of nanoGUNE:

- **Nanomagnetism** - *Andreas Berger (a.berger@nanogune.eu) and Paolo Vavassori (p.vavassori@nanogune.eu)*
- **Nanooptics** - *Rainer Hillenbrand (r.hillenbrand@nanogune.eu)*
- **Self-Assembly** - *Alexander Bittner (a.bittner@nanogune.eu)*
- **Nanodevices** - *Luis Hueso (l.hueso@nanogune.eu) and Felix Casanova (f.casanova@nanogune.eu)*
- **Electron Microscopy** - *Andrey Chuvilin (a.chuvilin@nanogune.eu)*
- **Theory** - *Emilio Artacho (e.artacho@nanogune.eu)*
- **Nanomaterials** - *Mato Knez (m.knez@nanogune.eu)*
- **Nanoimaging** - *Jose Ignacio Pascual (ji.pascual@nanogune.eu)*
- **Nanoengineering** - *Andreas Seifert (a.seifert@nanogune.eu)*

We **promote** teamwork in a diverse and inclusive environment and welcome all kinds of applicants regardless of age, disability, gender, nationality, race, religion, or sexual orientation.

Candidates should **apply** by completing the form below, indicating which group they would be interested to join and attaching the following documents:

- A complete CV
- Short motivation letter
- Academic grades

The **deadline** for applications is: **15 January 2023 at 2 p.m.** (Spain time).

NOTES:

(i) All applicants will receive an answer after the end of the selection process; but please note that due to the large number of submissions that are expected, we cannot provide individual feedback.

(ii) Additional information about nanoGUNE's commitment towards HR excellence in Research and Gender Equality are available on our website.

(iii) We encourage you to subscribe to our HR mailing list to receive information related to nanoGUNE's open positions and open calls for different training and talent attraction programs.