

The Nanoscience Cooperative Research Center, CIC nanoGUNE, located in Donostia / San Sebastian, Basque Country (Spain), is currently looking for a

**MASTER STUDENT**

to work on

**PREDICTING NEW METHODS OF COST-EFFECTIVE NANOMATERIAL SORTING:  
CHIRALITY CONTROL OF CARBON NANOTUBES**

NanoGUNE is a research center devoted to conducting world-class nanoscience research for a competitive growth of the Basque Country. NanoGUNE is a member of the Basque Research and Technology Alliance ([BRTA](#)) and is recognized by the Spanish Research Agency as a *María de Maeztu* Unit of Excellence.

The position is offered in the **Theory Group**, led by **Emilio Artacho** ([e.artacho@nanogune.eu](mailto:e.artacho@nanogune.eu)). More information can be found at <https://www.nanogune.eu/en/research>. The student will be supervised by **Karolina Milowska** ([k.milowska@nanogune.eu](mailto:k.milowska@nanogune.eu)).

The position is expected to start in **01/09/2025** and for a total length of up to **10 months** (01/09/2025 - 30/06/2026).

Candidates should **apply** by completing the **form below** and attaching the following documents:

- a. A complete CV
- b. Academic Record and Cover Letter grouped in a single PDF file

The **deadline** for applications is **22/06/2025**.

**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.*