



UNIWERSYTET
WARSZAWSKI

Wydział Chemii



An announcement for a technical position

in the H2020 ERC-STG project „Chirality-sensitive Nuclear Magnetolectric Resonance”. Project leader: dr hab. Piotr Garbacz, prof. ucz. Available positions: **1**.

We are looking for motivated candidates:

- ability to build a system that suppresses the magnetic field,
- programming skills (Arduino),
- very good command of the English language.

Main duties:

- conducting activities and scientific documentation related to the project (<https://cordis.europa.eu/project/id/101040164>), in particular building a system that suppresses the magnetic field .

Required documents:

- curriculum vitae (CV); max. 1 page,
- report from a scientific project devoted to measurements of the magnetic field
- information on the processing of personal data (the template available at: <http://www.chem.uw.edu.pl/oferty-pracy/>),
- declaration of reading and acceptance of the rules for conducting competitions at the University of Warsaw (a template available at: <http://www.chem.uw.edu.pl/oferty-pracy/>)

We offer:

A temporary 1/8 full-time employment from **01.07.2026** to **31.08.2026** r. at the Faculty of Chemistry.

Please submit the documents **no later than 24 June 2026** to: pgarbacz@uw.edu.pl.

The interview with selected candidates will take place on **25 June 2026**.

The University of Warsaw reserves the right to contact only selected candidates.



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