

## DOCTORAL SCHOOL OF NATURAL SCIENCES

Director: prof. Agnieszka Ludwików (agnieszka.ludwikow@amu.edu.pl)

School administrative officer: Małgorzata Klimorowska (malgorzata.klimorowska@amu.edu.pl)

Education in the Doctoral School of Natural Sciences of Adam Mickiewicz University in Poznań is conducted on the basis of the framework educational plan and individual research plan and lasts 8 semesters

The Doctoral School of Natural Sciences offers PhD candidates a cutting-edge education and interdisciplinary research training in two disciplines: biological sciences (Faculty of Biology) and Earth and environmental sciences (Faculty of Geographical and Geological Sciences) and cooperates with two research and innovation AMU units: the Centre for Advanced Technologies (CZT) and The NanoBioMedical Centre (NBMC).

The Faculty of Biology is an international research centre and conducts modern research in the field of biology, biotechnology, neurobiology, microbiology, hydrobiology, ecology, environmental protection and bioinformatics. <a href="http://bioleng.home.amu.edu.pl/page.php">http://bioleng.home.amu.edu.pl/page.php</a>

The Faculty of Geographical and Geological Sciences conducts research in the field of geography and geology. The Faculty provides platform for joint studies and dialogue on climate change, hydrometeorological extreme phenomena, climate and hydrology of urbanized areas, landscape and ecological problems, environmental changes and the resulting threats and adaptation measures, changes in ecosystems and the environment of city functioning, decision support. The research is carried out using innovative approaches and technologies and covers various regions of the world.

https://wngig.amu.edu.pl/en

The admission procedure consists of two stages:

Stage I: evaluation of the candidate's research project and scientific activity;

Stage II: interview.

More information: www.phdstudies.amu.edu.pl



