





The project "Palaeobiology, internationalization of MSc specialty in Biology at the Department of Biosystematics of the Faculty of Nature and Technical Sciences at the Opole University" is co-financed by the European Union within the European Social Fund

POWR.03.03.00-00-M108/16, implementation period: 01.05.2017 - 30.09.2019

## Palaeobiological studies:

- Duration: 2 years (four terms each 30 ECTS)
- All courses in English
- Lecturers from various
   European countries
   representing various biological
   and geological fields of study
- Funding opportunities
- Courses via an e-learning platform and periodic meetings
- Summer field courses and field trips



In October 2017, the European Centre of Palaeobiology and the Department of Biosystematics at Opole University has started a new International Master's Degree Programme in Palaeobiology at the Faculty of Natural and Technical Sciences.

Our programme is of great interest since it is based on the study of Biology but has the specialty in Palaeobiology -- a simply rare combination these days. If your BSc diploma was in Geology you will have the possibility to compensate the lack of biological knowledge and *vice versa*, since we offer a wide range of geological and biological courses.

Very useful for your future scientific career will be the possibility to exchange your thoughts and share experiences with your fellow students who have entered different specialisations in the past. You will be able to join discussions and even organise scientifically integrative groups for better results within your own studies.

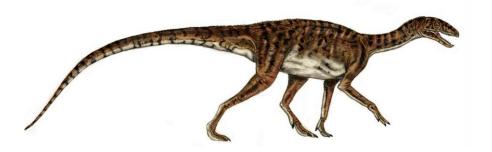


You will be offered to make research based on material collected in the Opole area e.g.: Carboniferous ichnofossils and plant remains, Lower to Upper Triassic vertebrates, microvertebrates and invertebrate fossils, Middle Jurassic and Upper Cretaceous mainly marine fauna, but also some plant remains, etc. You are also welcome to come up with your own material and ideas.



#### Requirements:

Bachelor's Degree (in Biology or Geosciences preferred)



#### **Application:**

Online; for more information visit <a href="https://www.ecp.uni.opole.pl">www.ecp.uni.opole.pl</a>

## Registration

Opens from May 2017

### Contact us:

paleontologia@uni.opole.pl

#### Visit us:

www.hello.uni.opole.pl/palaeobiology/ www.ecp.uni.opole.pl/home www.biologia.wpt.uni.opole.pl



# NEW

International
Master's Degree
in **Palaeobiology**at **Opole University** 

