



An open call for a position in a Ph.D. Program
in the Institute of Oceanology Polish Academy of Sciences in Sopot, Poland
for an Academic Year 2017/18.

Deadline for application: **30 August 2017**.

This is an open call. The applicants will undergo a regular recruitment process, in justified cases, via online interview. The recruitment will take place at 10:00 a.m., on **19 September 2017 in Sopot, Poland**.

We invite outstanding young graduates interested in cooperating with researchers from the Institute of Oceanology Polish Academy of Sciences in the area of marine physics, carbonate chemistry in sea water, ecology of benthic organisms. The research will be conducted within the activities of the Institute of Oceanology Polish Academy of Sciences (IO PAN; www.iopan.gda.pl).

We offer a European level scholarship.

Responsibilities

The Ph.D. student is expected to participate in the activities of the 4 year long Ph.D. study program and to conduct individual research that would lead to obtaining a PhD degree in oceanology by the end of the program.

The scope of lectures included in the PhD study program is as follow:

- Climate change-relevant issues.
- Application of state-of-the-art measurement methods.
- Theoretical interpretation of the experimental findings.

Qualification Requirements

In the recruitment process, special attention will be given to research skills. The assessment of research skills will focus primarily on merits within the selected subject area of the study.

Application

Candidates are invited to send their applications by email, including a statement of research activities, a cover letter, a CV and a Transcript of Grades from the Graduate courses. A letter of support from a former supervisor is welcome. Proficiency in English and good writing skills are a prerequisite.

The IO PAN strives to be a work place that is free from discrimination and with equal opportunities. In 2016, the IO PAN had received the HR Excellence in Research award.

For further information applicants may contact the following persons:

Assoc. Prof. Tymon Zielinski; Email: tymon@iopan.gda.pl; Marine physics.

Assoc. Prof. Monika Kedra; Email: kedra@iopan.gda.pl; Marine ecology.

Dr. Karol Kulinski; Email: kroll@iopan.gda.pl; Marine chemistry.

Applications should be submitted by email to Joanna Potrykus at potrykus@iopan.gda.pl.