

**Institution:** Adam Mickiewicz University, Poznań, Faculty of Biology

**Position:** Scholarship position

**Requirements:**

1. Knowledge on theories and scientific research methods used in paleoenvironmental reconstructions.
2. Experience in the preparation of lake sediment samples for diatom analysis and diatom identification skills
3. Knowledge in the field of disturbance ecology
4. Fluency in English.
5. Skills necessary in teamwork.
6. Ability to conduct heavy fieldwork, including works on water (rafts, boats).

**Job description:**

1. The main task is to conduct research on the application of diatom analysis to the reconstruction of the effects of extreme marine inundations on lake ecosystems.
2. Participation in the project through lab assistance and field works.
3. Participation in preparation of scientific publications.

**Funding from National Science Center (NCN) Poland programme:** OPUS – ST

**Closing date:** 26 marca 2021, 15:00

**Form of application:** via e-mail: [krzypl@amu.edu.pl](mailto:krzypl@amu.edu.pl)

**Additional information:**

Student – scholarship position available in the Faculty of Biology within National Science Center (NSC) OPUS, Project number: 2020/37/B/ST10/02614 entitled " Resilience of coastal lakes to extreme marine inundations: a paleoecological assessment from the Burin Peninsula (Newfoundland, Canada)" led by dr. Krzysztof Pleskot

Benefits: The scholarship amount is 3 200 PLN per month.

Maximum planned period of stipend agreement: 8 months with the possibility of extension.

Additional information:

- Planned online interviews: 29-30.03.2021.

- How to Apply: Send the application directly to [krzypl@amu.edu.pl](mailto:krzypl@amu.edu.pl)

- Contact person: dr. Krzysztof Pleskot ([krzypl@amu.edu.pl](mailto:krzypl@amu.edu.pl))

- Expected percent of the time in all of the professional duties devoted to the project: 100%.

**Required documents:**

1. Scientific curriculum vitae, including scientific achievements and certificates from workshops, training courses, conferences.
2. Motivation letter.
3. At least one recommendation letter.
4. A transcript of the grades/credits received during the last stage of studies and grade point average.

Selected candidates will be invited for an interview in English or English and Polish.