



WORK OFFER

Ref. No. PL-2020-ZUT043

Employer Information

Employer: West Pomeranian University of Technology, Faculty of Maritime Technology and Transport
al. Piastow 41

71-065 Szczecin
Poland

Website: <http://www.wtmit.zut.edu.pl>

Location of placement: Szczecin, Poland
Nearest airport: Szczecin (SZZ), Berlin (SXF, TXL)
Working hours per week: 40.0
Working hours per day: 8.0

Number of employees: 50

Business or products: Education, Research

Student Required

General Discipline: 14A-ENGINEERING, Other

Completed years of study: 2

Field of Study: 14.2201-Naval Architecture and Marine Engineering.

Student status requirements: Required during the whole period of the internship

Language required: English Good

Required Knowledge and Experiences:

At least basic knowledge about structural design of floating vessels or structural design of floating structures.

Other requirements:

Work Offered

The internship will involve working on finite element computer methods for structural strength analysis of ships and offshore structures. The student will also deal with the verification of ships' and offshore structures' preliminary designs according to the rules of classification societies. He/she could also be engaged in preparing presentations and supporting materials for lectures and classes.

Number of weeks offered: 13 - 15

Working environment: Research and development

Within the months: 15-MAR-2021 - 28-JUN-2021

Gross pay: 1200 PLN / Month

Or within: -

Deduction to be expected: 0%

Company closed within: -

Payment method / time of first payment: Bank Transfer / Monthly

Latest possible start date:

Accommodation

Canteen at work: No

Expected type of accommodation: Student dormitory

Estimated cost of lodging: 400 PLN / Month

Accommodation will be arranged by: IAESTE

Estimated cost of living incl. lodging: 1200 PLN / Month

Additional Information

Nomination Information

Deadline for nomination: 15-MAR-2020

Date: 29-JAN-2020

On behalf of receiving country:

Kinga Urbanek