



WORK OFFER

Ref. No. PL-2020-PLO084

Employer Information

Employer: Institute of Material Science, Dept. of Space Engineering and Construction Materials - TUL Website: www.iim.p.lodz.pl

ul. Stefanowskiego 1/15

Lodz 90-924
Poland

Location of placement: Lodz

Nearest airport: Lodz (LCJ) or Warszawa (WAW/WMI)

Working hours per week: 30.0

Working hours per day: 6.0

Number of employees: 70

Business or products: Material Engineering Research Institute

Student Required

General Discipline: 14A-ENGINEERING, Other
40C-CHEMISTRY, MATERIAL SCIENCE, AND
CHEMICAL ENGINEERING

Completed years of study: 3

Field of Study: 15.1601-Nanotechnology.
40.0501-Chemistry, General.
40.1001-Materials Science.

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

Language required: English Good

Required Knowledge and Experiences:

Other requirements:

Work Offered

The student will deal with methods allowing to obtain composites designed to be applied as batteries. Used materials will include graphene oxide, graphene powder, silicon nanopowder, among others. The student will take part in laboratory research, such as synthesis of said composites, as well as their analysis.

Number of weeks offered: 8 - 12

Within the months: 06-JUL-2020 - 16-OCT-2020

Or within: -

Company closed within: -

Working environment: Research and development

Gross pay: 850 PLN / Month

Deduction to be expected: 0%

Payment method / time of first payment: Cash monthly / Monthly

Latest possible start date:

Accommodation

Canteen at work: Yes

Expected type of accommodation: Student dormitory

Accommodation will be arranged by: IAESTE

Estimated cost of lodging: 0 PLN / Month

Estimated cost of living incl. lodging: 800 PLN / Month

Additional Information

Nomination Information

Deadline for nomination: 15-MAR-2020

Date: 29-JAN-2020

On behalf of receiving country: Kinga Urbanek