



WORK OFFER

Ref. No. AT-2020-5003LZ

Employer Information

Employer: Instrument Futurism
Julius-Raab

4040 Linz
Austria

Website:
Location of placement: Linz
Nearest airport:
Working hours per week: 38.0
Working hours per day: 8.0

Number of employees: -
Business or products: Lab Equipments

Student Required

General Discipline: 40B-PHYSICS
Field of Study: 40.0801-Physics, General.

Completed years of study: 4
Student status requirements: not required
Language required: English Excellent And
German Good

Required Knowledge and Experiences:
Computer programming - experienced Electron microscopy, Vacuum technology. Knowledge in material science

Other requirements:

Work Offered

The company is a market and technology leaders in electron microscopy coating and special lab equipments. Since the start we have been proactive in responding to industry requests and requirements for new instruments. This first culminated in the introduction of the market-leading IF-S140 of vacuum coating systems for Electron microscopes. The new generation fully automated coating system is in the line. We are looking for a reliable person with the background in Electron microscopy, vacuum technology, Physics and machine programming. The task will be to develop and promote the new EM coater. Good knowledge of physics, material science, computer programming and electronics is mandatory.

Number of weeks offered: 8 - 12
Within the months: 01-MAR-2020 - 31-JUL-2020
Or within: -
Company closed within: -

Working environment: Research and development
Gross pay: 1000 EUR / Month
Deduction to be expected: approx. 20%
Payment method / time of first payment: Bank Transfer / end of first month

Latest possible start date:

Accommodation

Canteen at work: No
Expected type of accommodation: Student dormitory
Accommodation will be arranged by: IAESTE

Estimated cost of lodging: 350 EUR / Month
Estimated cost of living incl. lodging: 650 EUR / Month

Additional Information

Since this is a PreAc-Exchange offer, IAESTE Austria would like an offer in return at the AC in case your student gets accepted.

Nomination Information

Deadline for nomination: 31-OCT-2019

Date: 18-OCT-2019 *On behalf of receiving country:* Mark Feichtinger