



## WORK OFFER

Ref. No. SE-2019-47-HOG

### Employer Information

Employer: Höganäs Sweden AB  
Upplagsvägen 28

972 54 Luleå  
Sweden

Website: <http://www.metaspHERE.se/meta-x/>

Location of placement: Luleå

Nearest airport: Kallax

Working hours per week: 40.0

Working hours per day: 8.0

Number of employees: 1647

Business or products: Spherical Cast Tungsten Carbide

### Student Required

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

Completed years of study: 4

Field of Study: 14.2001-Metallurgical Engineering.  
14.1801-Materials Engineering.  
40.1001-Materials Science.

Language required: English Good

Required Knowledge and Experiences:

Other requirements:

### Work Offered

Höganäs is the world leading manufacturer of metal powders (<http://www.hoganas.com/en/>). The multinational has 1600 employees around the world. One of the product is spherical cast tungsten carbide (sCTC: <http://www.metaspHERE.se/meta-x/>). It is produced at the plant in Luleå in Northern Sweden. The work offered will consist in studying the produced sCTC in terms of phases, microstructure, hardness and particle size distribution.

Number of weeks offered: 15 - 24

Working environment: Research and development

Within the months: 06-JAN-2020 - 18-JUN-2020

Gross pay: 20,000 SEK / Month

Or within: -

Deduction to be expected: 25%

Holidays: -

Payment method / frequency: /

### Accommodation

Canteen at work: No

Expected type of accommodation: Apartment

Estimated cost of lodging: 4,500 SEK / Month

Accommodation will be arranged by: IAESTE LC Luleå

Estimated cost of living incl. lodging: 10,000 SEK / Month

### Additional Information

### Nomination Information

Deadline for nomination: 15-MAY-2019

Please send nominations by Exchange Platform

Date: 09-APR-2019

On behalf of receiving country: Anders Fredén