



WORK OFFER

Ref. No. MT-2020-06

Employer Information

Employer: Medichem Manufacturing Malta
HF-61
Hal Far Industrial Estate
BBG3000 Hal Far
Malta

Website:
Location of placement: Hal Far
Nearest airport: Malta International Airport
Working hours per week: 40.0
Working hours per day: 8.0

Number of employees: 50
Business or products: Pharmaceuticals

Student Required

General Discipline: 14A-ENGINEERING, Other
26-BIOLOGICAL AND BIOMEDICAL SCIENCES

Completed years of study: 2

Field of Study: 14.0101-Engineering, General.

Student status requirements: Required when nominated

Language required: English Good

Required Knowledge and Experiences:
No previous practical training required.

Other requirements:

Work Offered

Support the engineering department with respect to equipment qualification, preventative maintenance, equipment calibration and engineering projects, through adherence to schedules and update qualification documents to ensure compliance with EP and USP requirements.

Basic responsibilities and functions:

- Equipment Upkeep.
- Equipment Qualification.
- Preventative Maintenance Program.
- Calibration.
- Engineering Projects.
- SOPs and GMP.
- Other miscellaneous duties, such as performing other tasks as per company's exigencies.

For more information regarding the work description, kindly refer to the attached pdf.

Number of weeks offered: 26 - 52

Within the months: 01-JAN-2020 - 31-DEC-2020

Or within: -

Company closed within: 31-JUL-2020 - 17-AUG-2020

Working environment: Research and development

Gross pay: 762 EUR / Month

Deduction to be expected: 10%

Payment method / time of first payment: Bank Transfer / End of the 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: 400 EUR / Month

Estimated cost of living incl. lodging: 600 EUR / Month

Additional Information

Nomination Information

Deadline for nomination: 15-MAR-2020

Date: 31-JAN-2020

On behalf of receiving country: Rebecca Cusens

Job Description Intern – Engineering Trainee

Basic responsibilities and functions

RESPONSIBILITIES	FUNCTIONS
Equipment Upkeep	<ul style="list-style-type: none"> • Ensure the upkeep of all equipment through regular inspections and reviews of operations. • Support in the dealing of emergencies, unplanned breakdowns and repairs, including the sourcing of spare parts necessary for the upkeep of the equipment.
Equipment Qualification	<ul style="list-style-type: none"> • Support in the issuing of qualification documents required for the purchase of new equipment, such as user requirement specifications, design qualification, installation, operational and performance qualifications. • To ensure compliance with the facility, utilities and equipment qualification schedule, through the execution of the necessary qualification activities, such as performance qualification documents and equipment qualification reviews.
Preventive Maintenance Program	<ul style="list-style-type: none"> • Supporting engineering personnel in the execution of preventive maintenance activities.
Calibration	<ul style="list-style-type: none"> • Write and/or review the instructions related to the calibration of basic equipment within the CPM plant. • Support in the management of the calibration program as required.
Engineering Projects	<ul style="list-style-type: none"> • To support the implementation of engineering projects, through various actions that include, but are not limited to, definition of the project, sourcing and discussions with suppliers and preparing detailed implementation plans for these projects.
SOPs and GMP	<ul style="list-style-type: none"> • To evaluate and sign related Standard Operating Procedure documentation. • To abide by GMP requirements and to adhere to Standard Operating Procedures in the pursuance of your duties.
Other miscellaneous duties	<ul style="list-style-type: none"> • Performing other tasks as per company's exigencies.

Brief description of overall responsibility:

Support the engineering department with respect to equipment qualification, preventive maintenance, equipment calibration and engineering projects, through adherence to schedules and update of qualification documents to ensure constant compliance with EP and USP requirements.