





# **Call for Applications**

## Scholarships to study at Nicolaus Copernicus University - Torun (Poland) in the framework of the European Programme ERASMUS+ KA1

## Objective

The Erasmus+ Programme – mobility for study offers the possibility to spend a period of studies at **Nicolaus Copernicus University** for **Master** Students from the University of Sfax (Faculty of Sciences)

The purpose of the activity is to share experiences in the field of management and it will take place through an immersion in the different units and management areas of the **Nicolaus Copernicus University** on which the participant will discuss the points of common interest.

## Financing

The Erasmus+ for study scholarships are contributions to support living costs in the hosting country.

## **Fields of Education and Training**

Chemistry

### **Conditions and procedures:**

## General conditions for admittance

Applications should be submitted to the home institution that will be responsible for selecting the participants, according to previously established criteria. All fundamental principles and mobility requirements set out in the Inter-Institutional Agreement must be respected. The selection procedure must be fair, transparent, coherent and documented and shall be made available to all parties involved in the selection process

## **Application Procedures:**

- Copy of the Passport
- Knowledge of English (B2- Certificate if available)
- Transcript of Records
- Short CV
- Motivation letter
- Learning Agreement (see annex I)

The documents must be submitted to the home Institution (International Relations Office) at the following address: University of Sfax, Airport road km 0.5 P.O.BOX 1169 – 3029 - Sfax. The home Institution will be responsible of selection procedures on the basis **transparent and fair criteria**.







The deadline for applying is **fixed at 23 July 2018**.

For any specific question or information you can contact Ms. Fatma GHORBEL, e-mail <u>fatma.ghorbel@usf.tn</u> at your home institution.