



## WORK OFFER

Ref. No. JO-2020-311-JUST

### Employer Information

**Employer:** Jordan University of Science and Technology  
Ar Ramtha 3030• Ar-Ramtha  
  
Irbid  
Jordan

**Website:** just.edu.jo  
**Location of placement:** Jordan University of Science and Technology  
**Nearest airport:** Queen Alia International Airport (AMM)  
**Working hours per week:** 35.0  
**Working hours per day:** 7.0

**Number of employees:** -  
**Business or products:** Academic Institution

### Student Required

**General Discipline:** 14A-ENGINEERING, Other

**Completed years of study:** 4

**Field of Study:** 14.0501-Bioengineering and Biomedical Engineering.  
15.1601-Nanotechnology.

**Student status requirements:** BSc Student

**Language required:** English Good

**Required Knowledge and Experiences:**

Micromachining, polymer fabrication, fluid mechanics, biology

**Other requirements:**

### Work Offered

Design, fabrication, and testing of microfluidic devices and their applications in cell and molecular biotechnology

**Number of weeks offered:** 6 - 8

**Working environment:** Research and development

**Within the months:** 07-JUN-2020 - 06-AUG-2020

**Gross pay:** 45 JOD / Week

**Or within:** -

**Deduction to be expected:** 0

**Company closed within:** -

**Payment method / time of first / payment:**

**Latest possible start date:**

### Accommodation

**Canteen at work:** Yes

**Expected type of accommodation:** Apartment

**Estimated cost of lodging:** 0 JOD / Month

**Accommodation will be arranged by:** IAESTE Jordan

**Estimated cost of living incl. lodging:** 45 JOD / Week

### Additional Information

### Nomination Information

**Deadline for nomination:** 15-MAR-2020

**Date:** 31-JAN-2020

**On behalf of receiving country:**

Hussam Khasawneh