

# Traineeship in Japan for students from the EU\*

Financed by the European Commission

## Vulcanus in Japan

### WHAT IS VULCANUS IN JAPAN ?

The programme consists of industrial placements for EU\* students. The whole programme takes place in Japan. **It starts in September and ends in August** of the following year in order to accommodate the academic year, in EU\* Countries.

The students follow:

- ✓ a seminar on Japan;
- ✓ a four-month intensive Japanese language course;
- ✓ an eight-month traineeship in a Japanese company.



### PROGRAMME OBJECTIVES

The objectives of the programme are to get acquainted with the range of advanced technologies employed by a leading Japanese host company, to learn Japanese and to understand and appreciate Japanese culture with a view to an enriching one-year experience abroad, to provide an opportunity for students to interact with Japanese business and people.

### WHO IS ELIGIBLE ?

Applicants must:

- ✓ be EU\* nationals;
- ✓ **be engineering or science students\*\***
- ✓ be registered for the academic year 2015/16 at an EU\* University, and be in **at least the 4th** official year of studies when applying ;
- ✓ be able to take a year out.

### SELECTION CRITERIA

Applicants are selected on the basis of their academic record and the opinion of their tutors, their knowledge of written and spoken English, their motivation, their attitude to EU-Japan relations and their ability to adapt to a different culture.

### WHO PAYS WHAT ?

This programme is financed by the EU-Japan Centre for Industrial Cooperation and the Japanese host company. The European\* students are awarded a grant of 1.900.000 Yen to cover the cost of travel to and from Japan and living expenses in Japan. There is no charge for the language course and seminar, and accommodation is provided free of charge during the language course and the company traineeship.

### APPLICATION DEADLINE: 20 January 2016

(\*) EU + Montenegro, Turkey, FYROM, Iceland, Moldova

(\*\*) computer science, science engineering, mechanical engineering, chemical, electronics, biotechnology, electrical engineering, physics, telecommunication, nuclear engineering, materials, production systems, etc.



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