



## University of Dundee

### Structural Engineering and Concrete Materials

#### Study details

**Course type:** Master's degree

**Degree:** MSc Structural Engineering and Concrete Materials

**Study mode:** Full time

**Duration:** 12 Month

#### Cost of study

**Cost :** 23 000 GBP

**Reg. fee :** 200 GBP

**Scholarship :**

**Insurance :** N/A GBP

#### Intake/s

Jan/Sep

#### Requirements

### English language requirements

IELTS Academic

- Overall 6.5
- Writing 6.0
- Listening 5.5
- Reading 5.5
- Speaking 6.0

We also accept other English language qualifications. (TOEFEL iBT, Trinity ISE, LANGUAGECERT Academic..)

### Don't meet the English language requirements?

Pre-sessional English for international students. If you hold a conditional offer and have not yet met the English entry requirements for a degree course at the University, we can help you with our pre-sessional English courses.

#### Accommodation

### Key Features & Amenities

- Self-catered
- Single occupancy
- Access to laundry facilities
- En-suite (with shower and toilet)
- Inclusive of Utility bills
- In easy reach of bicycle storage
- Fully connected to superfast wired and wifi internet
- Connection to Freeview or Freesat

All rooms are single occupancy with private bathrooms (en suite), equipped with superfast WiFi. Rooms cost approximately £140-£170 per week.

Also available are laundry facilities, bike storage, a shared kitchen and weekend parking.

Halls are 10-minutes away from big supermarkets and the train station. Even less is the walk to get to the city centre, full of restaurants, cafes and bars.

### **Speciality**

### **Pathways Available: Pre-Master's**

15 months : 3 months pathway + 1 year degree

### **International College Dundee**

If you do not meet our academic grade requirements for your chosen course, we can offer you an alternative route to begin your studies. Our international incorporated degrees will develop your subject knowledge, academic English and university level study skills.

**Tuition fees for International students will increase by no more than 5% per year for the length of your course.**

### **Additional information**

## Degree Overview

Using analytical and modelling techniques you will develop your engineering skills and knowledge to meet the increasing demands of modern civil engineering.

You will develop your skills, knowledge and understanding in both structural engineering and concrete materials and see how the two areas relate to each other.

You will also study a variety of engineering and research topics including computational analysis of structures, concrete materials and environmental management.

Under the guidance of our academic staff, you will have the opportunity to undertake an industrially relevant research project. Recent project examples have looked at sustainable self-compacting concrete and dynamic analysis of cable-stayed bridges.