



UCD Registry – Admissions
Ternan Building
University College Dublin
Belfield
Dublin 4
Email: InternationalAdmissions@ucd.ie
Phone: +353 1 716 8500

China

08 Nov 2016

Applicant ID:
Application Number:

A1

31

Dear

We are delighted to inform you that following the assessment of your UCD application, you have been offered a place on our ME Electronic and Computer Engineering FT course.

UCD is one of the leading research-intensive universities in Europe. We are the primary university educator in Ireland with over 30,000 students undertaking undergraduate and graduate programmes that range from modules offered in a single semester to degree courses which lead to Masters, PhD and professional accreditation. So, you will join a dynamic university where the curriculum draws on top quality research undertaken by our own faculty.

Acceptance procedures and other relevant information are outlined in the "Further Information" section on the next page and a summary of your offer is as follows:

Course name:	T163 Electronic and Computer Engineering
Course commencement date:	11 September 2017**
Offer status:	Conditional Offer
Acceptance deadline:	01 March 2017
Course duration:	2 Years Full Time
2017/2018 Tuition Fee:	EUR 23,800.00*

Your offer is conditional on:

meeting the UCD English language competence requirement. For IELTS, a minimum overall score of 6.5, with a minimum score of 6.0 in each band is required. The UCD ALC pre-sessional is also acceptable. For detailed information regarding the Pre-sessional programme, including contact details, please refer to <http://www.ucd.ie/alc/>.

Document Verification Information

Upon meeting the conditions and accepting an offer to UCD, you must submit your official transcripts for verification to UCD Admissions prior to enrolment, more information available at: http://www.ucd.ie/registry/admissions/Apply_Verify.html

For any queries about the programme, your enrolment or registration, please do not hesitate to contact us at +353 1 716 8500 or InternationalAdmissions@ucd.ie.