



UNIVERSITY
of
LIMERICK

OLUSCOB LUMINIGH

28 April 2015



OLUSCOB LUMINIGH
UNIVERSITY OF LIMERICK

Application Number: 17070001

Office of Graduate Studies
Room 100, Building 1
University of Limerick, V94 T6W8,
Limerick
Ireland
t6w8t6w8

Dear Mr. [Name]:

Re: Provisional Acceptance: Master of Engineering in Mechanical Engineering

The University has reviewed your application and is pleased to offer you provisional acceptance on the Master of Engineering in Mechanical Engineering programme for the academic year 2015/16.

This offer is subject to certification of your original qualifications and transcripts which must meet the following requirements:

ACADEMIC REQUIREMENT: Original Bachelor Degree award and transcripts from the University of Huddersfield with a First Class award.

To secure a place on this programme you are required to:

1. **Acceptance Deposit:** Pay an acceptance Deposit of €600* by 28 May 2015
2. **Provisional Acceptance:** Satisfy the conditions of your offer letter and present your original, hard copy qualifications and transcripts to the International Education Division, University of Limerick, if applicable.**
3. **Tuition Fees:** Pay €12,500/€8*** by the 31 August 2015.

In the event of your failing to carry out these requirements the University reserves the right to withdraw this offer of a place.

I look forward to hearing from you and my colleagues and I look forward to welcoming you in September 2015.

Sincerely,


Helen Lewis

Dean, Graduate Studies
University of Limerick

Enc.: 1. Accepting your Graduate Offer 2. Course Acceptance Form

*Please note your Acceptance Deposit is deducted from your tuition fees. You will forfeit the Acceptance Deposit if you accept a place, achieve the results stated above and subsequently fail to enrol.

**Students from non-English speaking countries are required to submit their original, hard copy qualifications/transcripts in both the original language version and certified English translations

***Tuition Fees are subject to yearly review