Coláiste na Tríonóide, Baile Átha Cliath
Trinity College Dublin
Ollscoil Átha Cliath | The University of Dublin

TRANSCRIPT OF GRADES

Kris Vanhoutte

JUNIOR FRESHMAN YEAR (2012/2013)

Engineering Mathematics I	82%;	Engineering Mathematics II	95%;
Computer Engineering I	93%;	Physics	77%;
Chemistry	86%;	Electrical Engineering	94%;
Mechanics	81%;	Introduction to Professional Engineering	69%;
Engineering Design I: Graphics and Computer Aided Engineering	87%;	Engineering Design II: Project Experimental Methods	83%; 82%.

Overall Result: **I [First Class Honors]**
Prizes Awarded: **Book Prize**

SENIOR FRESHMAN YEAR (2013/2014)

Engineering Mathematics III	99%;	Engineering Mathematics IV	94%;
Computer Engineering II	99%;	Solids and Structures	75%;
Thermo-fluids	76%;	Electronics	87%;
Engineering and the Environment	63%;	Materials	80%;
Engineering Design III: Project	71%;	Engineering Design IV: Project	89%.

Overall Result: **I [First Class Honors]**
Prizes Awarded: **Elected a Scholar of TCD; Book Prize**

JUNIOR SOPHISTER YEAR (2014/2015) – Computer Engineering

Engineering Mathematics V	95%;	Applied Probability	76%;
Introduction to Psychology[1]	55%;	Signals and Systems	91%;
Digital Circuits	58%;	Microprocessor Systems I	93%;
Microprocessor Systems II	90%;	Computer Networks	80%;
Operating Systems and Concurrent Systems	78%;	Software Design and Implementation	81%;
Computer Architecture I	77%.		

Overall Result: **I [First Class Honors]**
Prizes Awarded: **Book Prize**

SENIOR SOPHISTER YEAR (2015/2016) - Computer Engineering

Management for Engineers	75%;	Computer Engineering Project	67%;
Computer Architecture II	82%;	Information Management II	85%;
Mobile Communications	65%;	Computer Graphics	77%;
Computer Vision	72%;	Knowledge Engineering	87%;
Augmented Reality	76%;	Security of Networks and Distributed Systems	64%.

Overall Senior Sophister Result: **I [First Class Honors]**
Overall B.A.I. Result: **I [First Class Honors]**

UNIVERSITY OF DUBLIN School of Engineering TRINITY COLLEGE

An tOllamh Anraoí de Rís
Ceann Scoil na hInnealtóireachta

Foirgneamh an Mhúsaeim
Coláiste na Tríonóide, Ollscoil Átha Cliath
Baile Átha Cliath 2, Éire.

Professor Henry Rice
Head, School of Engineering

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Dublin 2, Ireland.

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MASTERS IN ENGINEERING YEAR (2016/2017) – Computer Engineering

Computer Engineering Research Project	85%;	Research Methods	80%;
Fuzzy Logic and Control Systems	57%;	Formal Verification	81%;
Distributed Systems	89%;	Real time Animation	100%;
Autonomous Agents	90%;	Real time Physics	95%.

DEGREE AWARDS

Kristopher James Vanhoutte qualified for a B.A. (Bachelor in Arts) Degree, a B.A.I. (Bachelor in Engineering) Degree in Computer Engineering in June, 2016 with a **First Class Honors (overall average: 74.85%)** grade. He qualified for a M.A.I. (Masters in Engineering [Studia]) Degree in Computer Engineering with a **Distinction (overall average: 84.75%)** grade in June, 2017.

UNIVERSITY OF DUBLIN
School of Engineering
TRINITY COLLEGE

Katherine Walsh
Executive Officer
School of Engineering

3rd July, 2017

KEY TO GRADES: I = First Class Honors = 70% and above; II.1 = Second Class Honors, First Division = 60 – 69%; II.2 = Second Class Honors, Second Division = 50 – 59%; III = Third Class Honors = 40 – 49%.