STATEMENT OF RESULTS

Academic Year: 2013/2014
Student Number: 13429818
Name: Cathal John Harte
Programme: Bachelor of Engineering
Major(s):   Engineering

Module Details

Semester	Module	Grade	Credits	Stage	Grade Point
Semester 2					
BSEN10010	Biosystems Engineering Design Challenge	P	5.0	S1	.0
COMP10060	Computer Science for Engineers I	A	5.0	S1	4.0
FS10040	Introduction to Film Sound Aesthetics	C-	5.0	S1	2.6
MATH10260	Linear Algebra for Engineers	B	5.0	S1	3.4
MEEN10050	Energy Engineering	B-	5.0	S1	3.2
PHYC10160	Physics for Engineers II	B-	5.0	S1	3.2
	Semester GPA *3.28*				
Semester 1					
CHEM10030	Chemistry for Engineers	A	5.0	S1	4.0
CVEN10040	Creativity in Design	B+	5.0	S1	3.6
EEEN10010	Electronic and Electrical Engineering I	A+	5.0	S1	4.2
MATH10250	Introduction to Calculus for Engineers	C-	5.0	S1	2.6
MEEN10030	Mechanics for Engineers	A-	5.0	S1	3.8
PHYC10150	Physics for Engineers I	A	5.0	S1	4.0
	Semester GPA *3.70*				

Signed

Professor Mark Rogers
Registrar and Deputy President

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Appendix of Definitions and Guides

Module Grade Scales

(R) after a letter grade indicates a Grade Point is capped because of a repeat module or retaken assessment

		Grades
Standard	Excellent	A+, A, A-
	Very Good	B+, B, B-
	Good	C+, C, C-
	Acceptable	D+, D, D-
	Fail	E, F, G
	No Grade	NG
Non Standard	Audit. No Credit Awarded	AU
	Distinction	DS
	Pass	P
	Pass by Compensation	PC
	Non Module Credits	XG
	No Work	NW
	Withdrawn (Future sittings may or may not have the grade point capped - see Regulations)	W
	Incomplete	I, IX, IP

GPA Definition

GPA: Grade Point Average

The GPA is the weighted average of the grade-points awarded for the final successful attempt at those modules which have been completed and passed to satisfy the credit requirements of the programme, where the grade-point for each module is weighted by the credit value of the module. The GPA Range is 0 - 4.2

Stages and Credits

A student will progress through a programme in stages. Completion of each stage normally requires the successful accumulation of credits specified for each programme.

The stage GPA includes all passed modules to date for the stage.

Programme specifications define the credit requirements of each stage of a programme, and will specify the range of modules which must, or may, be taken in order to satisfy these credit requirements.

1 Credit is equivalent to 1 ECTS credit and is associated with 20-25 hours of learning.

For further information see: http://www.ucd.ie/registry/academicsecretariat/asug/