My Examination Results

For guidance in relation to results please click here.
If you are not completing your stage the GPA below reflects passed and failed modules attempted to satisfy credit requirements of the stage.
If you are complete in your stage the GPA below reflects modules successfully passed to satisfy credit requirements of the stage.
If you are completing your programme of study at UCD, your final award is displayed under the Award GPA column at the bottom of this page. If the Award GPA and Award Classification is not displayed, this may indicate that you have not completed the requirements for the programme and you will not be conferred. You should contact your Programme Office in this instance.
Please refer to the Academic Regulations at: http://www.ucd.ie/registry/academicsecretariat/asug/.

Traditional Students:

For a full interpretation of results, you must consult the UCD Marks and Standards. To access the UCD Marks and Standards please click here.
For a list of the UCD documents you can now produce online and free of charge, click here.

Student Information

Degree:	Master of Science
Programme:	MTEMP007 - Master of Science
Semester GPA:	Semester Two: 3.77 Semester One: 3.80 Summer Term: 3.60

Results

Major	Stage	Status	Attempted Credits	Earned Credits	Stage GPA	Award	Award Description	Award GPA
Computer Science (T195)	Stage 1	Incomplete	90	90	3.72	N/A		

Course Work

Semester Description	CRN	Module	Module Title	Stage	Credits	Grade	Compensation Available
Semester 1	24875	COMP10280	Programming I (Conversion)	Stage 1	5.00	B	
Semester 1	24879	COMP20240	Relational Databases & Information Systems (Conversion)	Stage 1	5.00	A	
Semester 1	24916	COMP30640	Operating Systems (Conversion)	Stage 1	5.00	A-	
Semester 1	24918	COMP30660	Computer Architecture & Organistion (Conversion)	Stage 1	5.00	A	
Semester 1	34244	COMP30680	Web Application Development (Conversion)	Stage 1	5.00	B+	
Semester 1	24933	COMP47340	Computational Thinking (Conversion)	Stage 1	5.00	A	
Semester 2	26681	COMP20220	Programming II (Conversion)	Stage 1	5.00	A	
Semester 2	24878	COMP20230	Data Structures & Algorithms (Conversion)	Stage 1	5.00	A-	
Semester 2	24917	COMP30650	Networks & Internet Systems (Conversion)	Stage 1	5.00	B+	
Semester 2	24919	COMP30670	Software Engineering (Conversion)	Stage 1	10.00	A-	
Semester 2	24934	COMP47350	Data Analytics (Conversion)	Stage 1	5.00	B+	
Summer	24935	COMP47360	Research Practicum (MSc Conversion)	Stage 1	30.00	B+	