Maynooth University
National University
of Ireland Maynooth

Academic Transcript

Name:	**Kamran Sajid Rasheed**
Student Number:	**23391013**
Date of Birth:	**24th November 2004**

Academic Year: 2023/24	
Programme: BSc Computer Sci & Software Engineering	**Annual Credits Passed: 60**
NFQ Level: Level 8 Honours Bachelor Degree	**Annual Mark: 57.8**
Period of Study: First Year	**Annual Result: Progress**

Subject Code	Module Code	Description	Credits Attempted	Credits Earned	Mark %	Result	Indicator
CS1F30		**Computer Science**	**30**	**30**	**66.5**	**Pass**	
	CS161	Introduction To Computer Science I	7.5	7.5	40	Pass	
	CS162	Introduction To Computer Science II	7.5	7.5	90	Pass	
	CS171	Computer Systems I	7.5	7.5	62	Pass	
	CS172	Computer Systems II	7.5	7.5	74	Pass	
GE1F15		**Engineering Science**	**15**	**15**	**40.5**	**Pass**	
	EE121	Electronic Engineering Fundamentals	7.5	7.5	40	Pass	
	EE123	Introduction To Systems and Control	7.5	7.5	41	Pass	
MT1SF15		**Mathematics**	**15**	**15**	**57.7**	**Pass**	**RS**
	MT101SC	Differential Calculus	5	Null	Null	NP	
	MT101SC	Differential Calculus	5	5	48	Pass	RS
	MT102SC	Integral Calculus	5	5	55	Pass	
	MT113SC	Linear Algebra 1 (S)	5	5	70	Pass	

Academic Year: 2024/25	
Programme: BSc Computer Sci & Software Engineering	**Annual Credits Passed: 60**
NFQ Level: Level 8 Honours Bachelor Degree	**Annual Mark: 57.4**
Period of Study: Second Year	**Annual Result: Restricted Compensation**

Subject Code	Module Code	Description	Credits Attempted	Credits Earned	Mark %	Result	Indicator
CS2SSM		**Computer Science & Software Engineering**	**60**	**60**	**57.4**	**PC**	**RS**
	CS130	Databases	5	5	57	Pass	
	CS210	Algorithms & Data Structures 1	5	5	55	Pass	
	CS211	Algorithms & Data Structures 2	5	5	59	Pass	
	CS220	Computer Architecture	5	5	66	Pass	
	CS230	Web Information Processing	5	5	40	Pass	
	CS240	Operating Sys:Communications & Concurrency	5	5	54	Pass	

CS265	Software Testing	5	5	79	Pass	
CS280	Intro User Experience (Ux),User Interface(Ui)	5	5	57	Pass	
CS335	Software Engineering & Software Process	5	5	56	Pass	
CS355	Theory of Computation	5	Null	Null	NP	
CS355	Theory of Computation	5	5	35	PC	RS
MT201S	Calculus 3 (S)	5	5	65	Pass	
ST221	Introduction To Statistics (S)	5	5	66	Pass	

Signed: *Ann O'Shea*

Information explaining the content of this Transcript is contained in the Explanatory Notes that follow.

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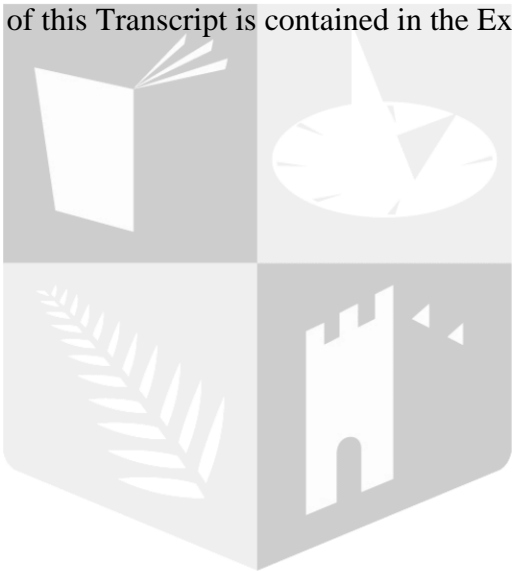
Maynooth University Academic Transcript

European Credit Transfer System

Maynooth University uses the European Credit Transfer System (ECTS). A full-time academic year of study over two semesters (9 months) is the equivalent of 60 credits. A full-time calendar year of study (12 months) may accumulate up to 90 credits.

National Framework of Qualification (NFQ)

Maynooth University Awards are assigned a level according to the Irish National Framework of Qualifications. http://www.nfq-qqi.com/
In this framework the main university awards are classified as follows:

Award	Level
Honours Degree Higher Diploma	8
Master's Degree Postgraduate Diploma	9
Doctoral Degree	10
Certificate	Multiple levels

Maynooth University Award Standards

Where University awards are classified, the following standards are used. Some awards, including PhD, taught doctorates, and research Master's degrees, are not classified.

	Award Mark
First Class Honours	70-100%
Second Class Honours Grade I	60-69%
Second Class Honours Grade II	50-59%
Third Class Honours	45-49%
Pass	40-44%

Subject and Module result codes and descriptions

First Class Honours	1H
Second Class Honours Grade I	2H1
Second Class Honours Grade II	2H2
Third Class Honours	3H
Pass	P
Progress	PP
Pass by Compensation	PC
Pass : No Progression	PN
Technical Fail	TF
Incomplete/Not Passed	NP
No Progress	FN
Fail	F

Older Awards

Pre 2004/2005: awards were not modular.
Pre 2015/2016: annual and subject results were classified in each year.
Post 2016: Awards are classified; other annual results and subjects are not classified.

More information?

For more information, see the University Marks and Standards available on the University Policies pages at: https://www.maynoothuniversity.ie/university-policies/

How to read this transcript

The transcript is laid out in chronological order.

Period of study

A programme of study may be divided into periods of study, which are normally academic years. Students are normally required to reach a certain standard in each period of study before progressing to the next.

Annual mark

The annual mark is the credit weighted average of modules which were passed (earned credits) during the period of study, excluding modules assessed on an undergrad basis, and eliminating duplicate results for modules which were repeated. The annual mark is displayed as Null if the student is not eligible to progress; or if results are not yet available; or if no mark was calculated.

Award mark

In multi-annual programme the award mark is calculated as defined in the University Marks and Standards. The normal weightings are as shown below. Where students take a period of study abroad, or are on a placement, this is normally excluded from calculation of the award mark.

Programmes	Composition of award mark	
Three year undergraduate programmes	Second year	30%
	Final year	70%
Four year undergraduate programmes	Second year	10%
	Third year	20%
	Final year	70%
Taught postgraduate programmes	Credit weighted average of all modules earning credits	
Research programmes	Based on assessment of thesis	

Note: The composition of the final award mark was based 100% on the final year marks for
- Pre-2018 three year undergraduate programmes; and
- Pre-2019 four year undergraduate programmes.

Subject mark

The subject mark is calculated as the credit weighted average of the modules taken in the subject in the period of study, excluding modules assessed on an ungraded basis, and eliminating duplicate results for modules which were repeated.

Indicators

Best mark, 'B', indicates that a better mark from a previous attempt at the same module has been carried forward and displayed as the module mark.
Capped mark, 'C', indicates that the module mark was capped because a module condition was not met.
Resits, 'RS', indicates that the subject/module was taken as a resit in the Autumn supplemental examinations.