Academic Results

Northumbria University NEWCASTLE

Name: MIN, PHONE MYAT

Student ID: 23067204/1

Course: Bachelor of Science (Honours) Computing with Artificial Intelligence Technology

Academic Year: 2024/5

Exam Board Decision

Bachelor of Science (Honours) with First Class Honours
Award mark: 75

Congratulations!

I am pleased to inform you that at the recent Examination Board, it was confirmed that you had successfully completed your programme and have been awarded:

Bachelor of Science (Honours) Computing with Artificial Intelligence Technology with First Class Honours

Below you will find details of your confirmed module marks and confirmation of your final award. Where applicable, approved Personal Extenuating Circumstances claims have been taken into consideration in determining the final outcome. For more information click here.

Questions?

If you have any questions, please review this article on the Student Portal: Understanding your academic results

Still have questions? Then you can contact Ask4Help by raising a query through your Student Portal

Still need help?

Northumbria Students' Union also has an Education Advice Service from which you can receive free, independent, confidential advice should you have concerns about your Exam Board outcome. You can contact this service via the Students' Union at www.mynsu.co.uk or by emailing su.advice@northumbria.ac.uk

Level average guide

First Class Honours/Distinction: 70% or above
Second Class Honours Upper Division (2:1)/Commendation: Average mark of at least 60% but less than 70%
Second Class Honours Lower Division (2:2): Average mark of at least 50% but less than 60%
Third Class Honours: Average mark of at least 40% but less than 50%

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Passed Module Results

Year	Sem / Year Long	Level	Module	Title	Credit Weighting	Mark	Component Result	Overall Module Result
2023/4	Semester 2	6	LD6048	**Programming using AI**	**20**	**75**		**Pass**
				001 3000 word report accompanied by solution/artefacts	*100%*	*75*	*Pass*	
2023/4	Semester 2	6	LD6055	**Technology Strategy and Leadership for Sustainability**	**20**	**71**		**Pass**
				001 Group Presentation (15 minutes)	*30%*	*72*	*Pass*	
				002 Individual Report (2500 words) on a Technology Leadership Sustainability Scenario	*70%*	*71*	*Pass*	
2023/4	**Year Long Spanning - Semester 2**	6	LD6053	**UG Computing Project**	**40**	**71**		**Pass**
				001 1500 words project proposal	*20%*	*67*	*Pass*	
				002 6000 words final document with artefact and presentation with Q&A	*80%*	*72*	*Pass*	
2023/4	**Year Long Spanning - Semester 3**	6	LD6051	**Machine Learning on Cloud**	**20**	**78**		**Pass**
				001 Individual Report (3000 words) accompanied by code/UI deployment/artefact	*100%*	*78*	*Pass*	
2023/4	**Year Long Spanning - Semester 3**	6	LD6057	**Contemporary Issues and Technologies in AI**	**20**	**78**		**Pass**
				001 Individual technical report or academic paper (4000 words)	*100%*	*78*	*Pass*	

Number of credits passed: 120

Award mark: 75

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Melanie Davis - Academic Registrar