

2025:


My grades so far for my master's degree :

For my 'Machine Learning Algorithms' module:

Total		98.00
View Description Marking Criteria		/100
PORTFOLIO: Individual Coursework composed of a number of deliverables DUE: 12-DEC-2024 Assignment	18-Jan-2025 00:03 MARKED	 92.64 /100
Inclass Test (2024@3Q85) DUE: 13-NOV-2024 Test	14-Nov-2024 22:42 MARKED	98.00 /100

Highest class marks. Please email my module lecturer for a reference and details about my performance, Dr Haixia Liu: haixia.liu@uwe.ac.uk.

For my 'AI for Search and Optimisation' module:

View Description Marking Criteria		75.00
Assessment Submission Point Assignment	09-Jan-2025 16:50 MARKED	 75.00 /100

One of the highest class marks. Please email my module lecturer for a reference and details about my performance, Dr.Qurat-ul-ain Mastoi: qurat-ul-ain.mastoi@uwe.ac.uk.

2024:

Bachelor's certificate:



CS Scanned with CamScanner

Third year Bachelor's grades (first class grade in every module, meaning a grade of 70%+):



Results and Notification of Credit and Assessment Marks

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UK
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Website www.uwe.ac.uk

Student Name¹	FAISAL IBRAHIM MT ABDUL-FATTAH	Student Number	21039996
Faculty		School	SCHOOL OF ENGINEERING
Primary Award	MENG ELECTRICAL AND ELECTRONIC ENGINEERING	Award Route	H60G13: BENG(HONS) ELECTRONIC ENGINEERING
Meeting	SENG-JUN24 MENG ELECTRONIC ENG	Meeting Date	20 Jun 2024
		Results Published	27 Jun 2024

At its meeting on 20 Jun 2024 the Examining Board for the above award agreed to recommend the following award and agreed the following result.

Board Decision: First Class

Eligibility to date:

Below are the results for modules attached to this award which you have taken since the previous meeting². All numeric marks are expressed as percentages. Explanations of any codes or abbreviations used can be viewed in myUWE in the Marks tab, Awards & Results sub-tab.

Module Code	Module Title	Credit Value	Credit Level	Comp A	Comp B	Overall	Decision	Exceptions	Credits Achieved
UFMFH8-15-3	DIGITAL SIGNAL PROCESSING	15	3	93		93	P		15
UFMFNQ-15-3	PROFESSIONALISM FOR ENGINEERS	15	3	73		73	P		15
UFMFST-30-3	POWER ELECTRONICS AND ENERGY SYSTEMS	30	3	74		74	P		30
UFMFV8-15-3	GROUP DESIGN AND INTEGRATION PROJECT	15	3	81		81	P		15
UFMFW7-15-3	CONTROL SYSTEMS DESIGN	15	3	90		90	P		15
UFMFX8-30-3	ENGINEERING PROJECT	30	3	73		73	P		30

DR JACKIE ROGERS
Chair of Examining Board

Notes:

¹The Student Name shown here is not necessarily that which will be printed on any certificate awarded by the University for this award. Your Certificate Name can be viewed via the My Details tab (link at top).

²Full details of your module results to date can be viewed in myUWE in the Marks tab, Modules & Marks sub-tab.

Help with your results

For help with your results, go to our Marks and awards guidance (go.uwe.ac.uk/MarksHelp).

2023:

Second year Bachelor's grades (first class grade in every module, meaning a grade of 70%+):



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Student Name¹ FAISAL IBRAHIM MT ABDUL-FATTAH
Faculty
Primary Award MENG ELECTRONIC ENGINEERING
Meeting F-JUN23 MENG ELECTRONIC ENG

Student Number 21039996
School FACULTY OF ENVIRONMENT AND TECHNOLOGY
Award Route H60G: BENG(HONS) ELECTRONIC ENGINEERING
Meeting Date 15 Jun 2023
Results Published 22 Jun 2023

At its meeting on 15 Jun 2023 the Examining Board for the above award agreed to recommend the following award and agreed the following result.

Board Decision: Pass in all modules taken

Eligibility to date: CERTHE Certificate with Distinction

Below are the results for modules attached to this award which you have taken since the previous meeting². All numeric marks are expressed as percentages. Explanations of any codes or abbreviations used can be viewed in myUWE in the Marks tab, Awards & Results sub-tab.

Module Code	Module Title	Credit Value	Credit Level	Comp A	Comp B	Overall	Decision	Exceptions	Credits Achieved
UFMKA-30-2	MICROCONTROLLERS APPLICATIONS GROUP LAB	30	2	71		71	P		30
UFMFM-30-2	SIGNALS AND SYSTEMS	30	2	74	90	82	P		30
UFMFPT-15-2	ANALOGUE ELECTRONIC SYSTEMS	15	2	94	93	94	P		15
UFMFQS-15-2	ENGINEERING PRACTICE 2	15	2	69	70	70	P		15
UFMFQT-15-2	DIGITAL SYSTEM DESIGN	15	2	88	100	94	P		15
UFMFRS-15-2	ENGINEERING RESEARCH	15	2	70		70	P		15

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²Full details of your module results to date can be viewed in myUWE in the Marks tab, Modules & Marks sub-tab.

Dean's list achievement:



Faisal Ibrahim Mt Abdul-Fattah
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(UWE Bristol)
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www.uwe.ac.uk

Date: 01/02/2023

Dear Faisal

I am writing to you as Pro Vice-Chancellor & Head of College of Arts, Technology & Environment to highlight and celebrate your academic success.

At the end of each academic year, I publish The Dean's List of students who have achieved an exemplary performance within their programme. The list celebrates student success and is designed to commend and highlight excellent achievement. Continuing students are eligible to be included on the Dean's List where they have achieved an aggregate mark of at least 70%.

I am delighted to inform you that following the recent Examining Boards your name will be included on this year's list. This is a wonderful achievement and something to be proud of.

Inclusion on the Dean's List is recognition of an excellent academic performance and you are encouraged to state this on your CV.

Yours sincerely,



Professor Elena Marco DPhil PFHEA NTF ARB RIBA
Pro Vice-Chancellor & Head of College
College of Arts, Technology & Environment