Imperial College London

Academic Transcript

Student Details

Family name:	Karshenas
Given name(s):	Nima
Date of birth:	18 October 1999
Level:	Undergraduate
Imperial student ID:	01500753
HESA student ID:	
Start date:	29 September 2018
Completion date:	30 June 2023

Award

Award:	Master of Engineering (MEng)
Awarding institution(s)	Imperial College London
Classification:	First Class Honours
Overall mark:	73.29
Conferral date:	01 August 2023

Programme of Study

Programme title:	Electrical and Electronic Engineering
Department:	Department of Electrical and Electronic Engineering

Module	Year	Mark	Credit
Analogue Electronics 1	2018-2019	62.00	5.00
Analysis of Circuits	2018-2019	83.00	5.00
Digital Electronics 1	2018-2019	58.00	5.00
Energy Conversion	2018-2019	64.00	5.00
Engineering Design and Practice	2018-2019	66.00	5.00
Introduction to Signals and Communications	2018-2019	51.00	5.00
Mathematics 1 (E-Stream and I-Stream)	2018-2019	83.00	10.00
Semiconductor Devices	2018-2019	65.00	5.00
Software Engineering 1: Introduction to Computing	2018-2019	66.00	5.00
Year 1 Electrical and Electronic Engineering Electronics Lab	2018-2019	73.00	5.00
Year 1 Electrical and Electronic Engineering Project	2018-2019	67.00	5.00
Algorithms and Complexity	2019-2020	73.00	3.00
Algorithms and Data Structures	2019-2020	58.19	5.00
Analogue Electronics 2	2019-2020	69.06	4.00
Communication Systems	2019-2020	76.43	4.00
Computer Architecture 1	2019-2020	64.26	5.00
Control Engineering	2019-2020	63.25	4.00
Digital Electronics 2	2019-2020	61.67	4.00
Fields	2019-2020	80.15	3.00
Mathematics 2	2019-2020	76.91	8.00
Power Engineering	2019-2020	61.63	4.00
Signals and Linear Systems	2019-2020	61.54	4.00
Year 2 Electrical Engineering Project	2019-2020	68.24	4.00

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Year 2 Electrical and Electronic Engineering Electronics Lab	2019-2020	62.83	8.00
Advanced Signal Processing	2020-2021	79.00	6.00
Communication Systems	2020-2021	64.55	6.00
Deep Learning	2020-2021	83.70	6.00
Digital Signal Processing	2020-2021	71.91	6.00
Machine Learning	2020-2021	85.95	6.00
Managing Engineering Projects	2020-2021	68.00	6.00
Mathematics for Signals and Systems	2020-2021	70.00	6.00
Real-Time Digital Signal Processing	2020-2021	70.30	6.00
Year 3 MEng Electrical Engineering Group Project	2020-2021	81.65	18.00
Adaptive Signal Processing and Machine Intelligence	2022-2023	89.00	5.00
Collective Intelligence: the Philosophy and Psychology of Thinking in Groups and Crowds	2022-2023	70.50	5.00
Computer Vision and Pattern Recognition	2022-2023	75.40	5.00
Digital Image Processing	2022-2023	85.00	5.00
Individual Project	2022-2023	73.00	35.00
Optimisation	2022-2023	77.50	5.00
Sustainable Electrical Systems	2022-2023	78.55	5.00
Systems Identification and Learning	2022-2023	68.75	5.00

Programme Year Overall Mark

Year 1	68.59
Year 2	67.83
Year 3	75.89
Year 4	75.89

Please note that any Programme Year Overall Mark reported to the Imperial College London Registry prior to the 2018/19 academic year will only be visible in the Programme of Study section of this transcript, where relevant

Prizes, Distinctions and Post-nominal Awards

Post-nominal awards: Associateship of the City and Guilds of London Institute

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Authorisation

David Ashton
Academic Registrar

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