

Student Details

Family name: Hon
Given name(s): Chin Yung Anson
Date of birth: [REDACTED]
Level: Postgraduate (taught)
Imperial student ID: [REDACTED]
HESA student ID:
Start date: 30 September 2023
Completion date: 30 September 2024

Award

Award: Master of Science (MSc)
Awarding institution(s): Imperial College London
Classification: Distinction
Overall mark: Not Applicable
Conferral date: 01 November 2024

Programme of Study

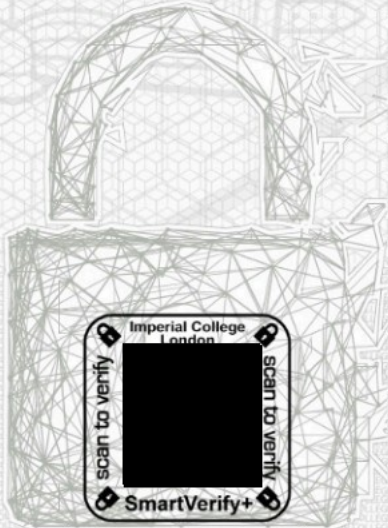
Programme title: Applied Machine Learning
Department: Department of Electrical and Electronic Engineering

Module	Year	Mark	Credit
Advanced Deep Learning Systems	2023-2024	65.18	5.00
Computer Vision and Pattern Recognition	2023-2024	69.06	5.00
Deep Learning	2023-2024	66.32	5.00
Laboratory in Applied Machine Learning	2023-2024	83.89	10.00
Machine Learning	2023-2024	88.94	5.00
Neuroscience for Machine Learners	2023-2024	80.42	5.00
Research Project	2023-2024	75.15	40.00
Topics in Control	2023-2024	76.40	5.00
Topics in Large Dimensional Data Processing	2023-2024	73.10	5.00
Wavelets, Representation Learning and their Applications	2023-2024	82.60	5.00

Prizes, Distinctions and Post-nominal Awards

Post-nominal awards: Diploma of Imperial College London

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TRANSCRIPT



**Imperial College
London**

Authorisation



David Ashton
Academic Registrar

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