Imperial College London

The Council of the Imperial College of Science, Technology and Medicine has conferred on

Sofia Lopes Monteiro

the degree of

Master of Science with **Merit**

in Human and Biological Robotics

on **1 November 2017**

Alice P. Gast

President

Academic Registrar

Imperial College London

Lopes Monteiro 01233087

Diploma Supplement

This Diploma Supplement follows the model developed by the European Commission, Council of Europe and UNESCO/CEPES. The purpose of the supplement is to provide sufficient recognition of qualifications (diplomas, degrees, certificates etc). It is designed to provide a description of the nature, level, context and status of the studies that were pursued and successfully completed by the individual named on the original qualifications to which this supplement is appended. It should be free from any value judgements, equivalence statements or suggestions about recognition.

INFORMATION IDENTIFYING THE HOLDER OF THE QUALIFICATION

Surname:	Lopes Monteiro
First Name(s):	Sofia
Date of Birth:	14-Jul-1993
Student Identification Number:	01233087

INFORMATION IDENTIFYING THE QUALIFICATION

Name of Qualification and (if applicable) title conferred:	MSc & DIC in Human and Biological Robotics *The DIC (Diploma of Imperial College) is automatically awarded to all successful Master's students.*
Main Field(s) of Study for the Qualification	Bioengineering
Overall Classification of the Qualification:	Merit
Conferral Date:	01-Nov-2017
Name and Status of Awarding Institution:	***Imperial College London*** *is an independent self-governing university active in teaching, research and scholarship established by Royal Charter through the Privy Council.*
Name and Status of institution administering studies (if different awarding institution):	
Language(s) of instruction/ examination:	English

INFORMATION ON THE LEVEL OF THE QUALIFICATION

Level of Qualification:	Level 7 (see FHEQ explanation attached)
Official Length of Programme:	1 Year
Access Requirements:	To be admitted to an approved postgraduate course or to research, a student must be suitably qualified to take advantage of the instruction and facilities provided. This normally means that the student should hold a minimum of a UK Bachelor's degree with a Lower Second Class Honours, or equivalent qualification.

INFORMATION ON THE FUNCTION OF THE QUALIFICATION

Access to further study:	Access to Doctoral (Level 8) degree programmes
Professional status (if applicable):	MSc degrees may be recognised as additional periods of further learning required of BEng graduates to qualify for registration as Chartered Engineers by the relevant professional body as regulated by the Engineering Council UK.

ADDITIONAL INFORMATION

Additional information:	www.imperial.ac.uk

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Programme Details:

2016/2017 Human and Biological Robotics
Overall Year Result: Pass Award

Course Title	Mark	Result	ECTS
Core subjects	69.3	Pass	0
Brain-machine interfaces	67	Pass	6
Computational Neuroscience	66.8	Pass	6
Human Neuromechanical Control and Learning	59.1	Pass	6
Machine learning and neural computation	64	Pass	6
Introduction to Robotics	69.7	Pass	6
Medical Device Entrepreneurship	63.4	Pass	6
Systems physiology	80	Pass	6
Statistics and data analysis	64	Pass	6
Specialist subjects	64.3	Pass	0
Human Centred Assistive and Rehabilitation Devices	64.5	Pass	6
Individual project	76	Pass	36
Final mark	70.5	Pass	0

Mode of Study: Full Time
Dates of Study: 01-Oct-2016 to 30-Sep-2017

Programme Requirements:

All our taught Master's courses are assigned a value in terms of ECTS. Successful completion of a full calendar year taught Master's course (12 months) accumulates 90 ECTS credits.

Grading Scheme and, if available, grade distribution guidance:

The pass mark for all Master's degrees is 50 per cent.
In order to be awarded a result of merit a candidate must obtain a mark of 60 percent in each element; a result of distinction requires a mark of 70 per cent in each element.