

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:	Mongkolkul
First Name(s):	Paris
Date of Birth:	04-Jun-1998
Student Identification Number:	01362897

## INFORMATION IDENTIFYING THE QUALIFICATION

Name of Qualification and (if applicable) title conferred:	BEng & ACGI in Computing
Main Field(s) of Study for the Qualification	Computer Science
Overall Classification of the Qualification:	Not Yet Awarded
Conferral Date:	Not Yet Awarded
Name and Status of Awarding Institution:	<i>Imperial College London is an independent self-governing university active in teaching, research and scholarship established by Royal Charter through the Privy Council.</i>
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 6 (see FHEQ explanation attached)
Official Length of Programme:	3 Years
Access Requirements:	The minimum general entrance requirements prescribed by the College are passes in a recognised General Certificate of Education examination either in two subjects at A level or in one subject at A level and two subjects at AS level or in four subjects at AS level. The majority of students entering the College have at least 3 passes at GCE A-level with a preponderance of A grades.

## INFORMATION ON THE FUNCTION OF THE QUALIFICATION

Access to further study:	Access to Masters (Level 7) degree programmes
Professional status (if applicable):	MEng degrees fully satisfy the educational requirements of the Engineering Council UK for achieving Chartered Engineer status. BEng graduates are also eligible for registration as Chartered Engineers but will need to study for additional periods of further learning after graduation. In all cases CEng candidates must demonstrate that they have satisfactorily completed a stipulated period of professional training and work experience before they can achieve chartership.

## ADDITIONAL INFORMATION

Additional information:	<a href="http://www.imperial.ac.uk">www.imperial.ac.uk</a>
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**Programme Details:****2017/2018 Year 1 Computing**  
Overall Year Result: Proceed

Course Title	Mark	Result	ECTS
Hardware	83	Pass	4
Architecture	53	Pass	4
Databases	53	Pass	4
Logic	40	Pass	4.5
Reasoning about Programs	40	Pass	4.5
Discrete Structures	53	Pass	4
Mathematical Methods	40	Pass	4
Programming	53	Pass	27
Coursework	61	Pass	0
Topics	63	N/A	
Examination Total	48.3	Pass	0
Year Total	51.8	Pass	0
Overall Total	51.8	N/A	
Graphs and Algorithms	60	Pass	4

**2018/2019 Year 2 Computing**  
Overall Year Result: Proceed

Course Title	Mark	Result	ECTS
Algorithms 2	61.67	Pass	4
Computational Techniques	60.13	Pass	4
Computing Laboratory 2	71.94	Pass	21
Compilers	44.77	Pass	4
Models of Computation	42.98	Pass	4
Networks and Communications	54.7	Pass	4
Operating Systems	52.25	Pass	4
Probability and Statistics	50.83	Pass	4
Software Engineering - Design	63.71	Pass	4
Year 2 Computing Group Project	60.5	Pass	7
Year Total	58.83	N/A	0

**Mode of Study:** Full Time**Dates of Study:** 30-Sep-2017 to 27-Jun-2020**Programme Requirements:**

Bachelor's degrees have an ECTS value of at least 180. Integrated Master's degrees have a value between 240 - 270. 1 ECTS reflects 25-30 hours of work undertaken towards achieving a learning outcome.

The Associate of the City and Guilds Institute (ACGI) is awarded to undergraduates who receive a BEng or MEng degree from a programme within the following departments: Aeronautics, Bioengineering, Chemical Engineering, Civil & Environmental Engineering, Computing, Electrical & Electronic Engineering and Mechanical Engineering.

**Grading Scheme and, if available, grade distribution guidance:**

Assessment is carried out by a combination of examinations, coursework and research project.

Honours classification of degrees is according to the following range of marks:

- First class Honours 70 - 100
- Second class Honours (upper division) 60 - 69.9
- Second class Honours (lower division) 50 - 59.9
- Third class Honours 40 - 49.9

**CERTIFICATION OF THE SUPPLEMENT**

VALID ONLY IF STAMPED WITH THE COLLEGE CREST

David Ashton  
Academic Registrar

07 October 2019