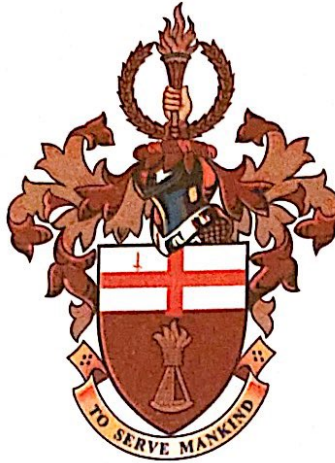


CITY, UNIVERSITY OF LONDON



Bachelor of Engineering with Honours

We hereby certify that

JASMINE MARIELLA DELENS

was admitted on the 3rd day of July 2018

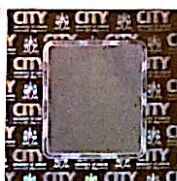
by resolution of the Senate to the

Bachelor of Engineering with Honours in Civil Engineering with Architecture

Class I

A stylized signature in black ink, consisting of a large 'P' and 'C' followed by a horizontal line.

President



A stylized signature in black ink, appearing to read 'R. Scaorch'.

*Director of Programme
School of Mathematics,
Computer Science and Engineering*

- 1 **Personal Details**
 - 1.1 **Family Name:** Delens
 - 1.2 **Forenames:** Jasmine Mariella
 - 1.3 **Date of Birth:** 18/May/1996
 - 1.4 **University Student No:** 150058745
- 2 **Qualification Details**
 - 2.1 **Qualification Obtained:** Bachelor of Engineering Honours
Programme of Study: BEng Civil Engineering with Architecture
JACS code/s: H200
 - 2.2 **Main Fields of Study:** Civil engineering
 - 2.3 **Awarding Institution:** City, University of London
 - 2.4 **Institution Delivering Programme:** City, University of London
 - 2.5 **Language of Instruction:** English
 - 2.5 **Language of Assessment:** English
- 3 **Level of Qualification**
 - 3.1 **Level of Qualification:** First Degree
 - 3.2 **Official Length of Programme:** 5 year(s)
 - 3.3 **Access Requirements:** For information on the access requirements for the programme described in this Diploma Supplement see <http://www.city.ac.uk/prospective>
- 4 **Information on the Contents and Results Gained**
 - 4.1 **Mode of Study:** Full time
 - 4.2 **Programme Requirements:** For information on the programme requirements for the programme described in this Diploma Supplement see <http://www.city.ac.uk/prospective>
 - 4.3 **Programme Details:** For information on the programme details for the programme described in this Diploma Supplement see <http://www.city.ac.uk/prospective>
 - 4.4 **Grading Scheme and, if available, Grade Distribution Guidance:** See the reverse for a description of Higher Education in the UK, and the Qualification Framework
 - 4.5 **Overall Classification of the Qualification:** I (I)
- 5 **Information on the Function of the Qualification**
 - 5.1 **Access to Further Study:** For information on access to further study for the programme described in this Diploma Supplement see <http://www.city.ac.uk/prospective>
 - 5.2 **Professional Body Accreditation/Right to Practice (Statutory Regulatory Body Recognition/Approval):** For information on Professional Body Accreditation for the programme described in this Diploma Supplement see <http://www.city.ac.uk/prospective>
- 6 **Further Information**
 - 6.1 **Additional Information:**
 - 6.2 **Useful Information Sources and References:** For information on interpreting this document, visit <http://www.city.ac.uk/registry/transcripts/dipsupp>. For information on the school delivering the above named programme of studies, visit <http://www.city.ac.uk/academic/>. For information on JACS codes, visit <http://www.city.ac.uk/about/student-administration/transcripts/jacs-codes>. For information on UK Higher Education, visit www.naric.org.uk. City, University of London telephone +44 (0)20 7040 5060, 10:00 and 16:30 GMT/UCT, Monday to Friday
- 7 **Institution/Awarding Body**
 - 7.1 **Date of Issue:** (see below)
 - 7.2 **Signature:** (see below)
 - 7.3 **Capacity/Official Post:** (see below)
 - 7.4 **Official stamp or seal:** (see below)
- 8 **Information on relevant National Academic Recognition Information Centre (NARIC) guide to Higher Education in England (see reverse for information)**

Signature



Name

Professor Sir Paul Curran

Position

President

Date

03 JUL 2018

For further information on this document, see the reverse.

Official Stamp



School of Mathematics,
Computer Science and
Engineering

Name of Student Jasmine Mariella Delens
Date of Birth 18 May 1996
Qualification Obtained Bachelor of Engineering Honours
Awarding Institution City, University of London
Teaching Institution City, University of London
Professional Body Accreditation
Statutory Regulatory Body Recognition/Approval
Programme of Study

University Student No. 150058745/1
HESA Reference No. 1511150154350
Level of Qualification H
Language of Instruction English
Language of Assessment English
 Where applicable details are provided on a separate sheet
 Where applicable details are provided on a separate sheet
 BEng BEng Civil Engineering with Architecture

Record of Learning and Achievement

		Mark	Credits	ECTS Credits	Level
2015/6	BEng Civil Engineering with Architecture				
CV1301	Geology for Engineers	44.9	20	10	4
CV1302	Hydraulics	43.7	10	5	4
CV1306	Materials	49.6	15	7.5	4
CV1403	Structural Mechanics	44.7	15	7.5	4
CV1407	IT Skills, Communication & CAD	51.3	15	7.5	4
CV1408	Civil Engineering Practice & Surveying	57.6	15	7.5	4
CV1420	Architectural Design & Drawing	40.0	15	7.5	4
EX1401	Engineering Mathematics 1	58.9	15	7.5	4
	Total		120	60	

		Mark	Credits	ECTS Credits	Level
2016/7	BEng Civil Engineering with Architecture				
CV2309	Construction Management	57.8	10	5	5
CV2401	Soil Mechanics	71.4	15	7.5	5
CV2402	Fluid Mechanics	81.0	15	7.5	5
CV2403	Structural Analysis	79.2	15	7.5	5
CV2404	Surveying	76.0	15	7.5	5
CV2406	Structural Design	76.8	15	7.5	5
CV2407	Engineering Mathematics & Numerical Methods	56.2	15	7.5	5
CV2420	Architecture & Context	61.5	20	10	5
	Total		120	60	

		Mark	Credits	ECTS Credits	Level
2017/8	BEng Civil Engineering with Architecture				
CV3305	Intensive Design Project	69.0	10	5	6
CV3313	Building Engineering	61.6	10	5	6
CV3401	Geotechnical Engineering	71.0	15	7.5	6
CV3402	Hydraulic Engineering	81.5	15	7.5	6
CV3403	Structural Engineering	85.5	15	7.5	6
CV3408	Engineering Management & Civil Engineering Paper	73.2	15	7.5	6
CV3414	Architectural Surveying and Geomatics	81.3	10	5	6
CV3429	Major Project (with Architecture)	74.7	30	15	6
	Total		120	60	

Overall Credits Achieved 360
Overall ECTS Credits
Overall Classification Class I

Overall Mark 71.07
Date of Award 3 June 2017

Study Abroad
Work Placement
Work Experience

Where applicable details are provided on a separate sheet
 Where applicable details are provided on a separate sheet
 Where applicable details are provided on a separate sheet

Signature



Name

Professor Sir Paul Curran

Position

President

Date

03 JUL 2018

For further information on this document, see the reverse.

Official Stamp



School of Mathematics,
Computer Science and
Engineering