

# TRANSCRIPT OF RESULTS

## Personal Details

Name of student	MR CARLOS MANUEL DE OLIVEIRA ALVES
Student identification number	33617310
HESA identification number	1911316173106

## Programme Details

Name of programme	BACHELOR OF SCIENCE
Field of study	COMPUTER SCIENCE
Start date	23-SEP-19
End date	31-JUL-23
Official length of programme	4 YEARS, FULL-TIME

## Programme Results

### Session 2019-20 (FT BSC COMPUTER SCIENCE (INTEGRATED DEGREE) Year 0)

Course ref.	Course name	Level	Attempt	Credit	ECTS Credit	Mark	Result
IS50001C	FOUNDATIONS OF PROGRAMMING	UNKNOWN	1	30	15	53.00	Pass
IS50002B	FOUNDATION MATHEMATICS FOR COMPUTING	UNKNOWN	1	30	15	97.00	Pass
IS50003C	FOUNDATIONS OF PROBLEM SOLVING	UNKNOWN	1	30	15	79.00	Pass
IS50004B	STUDY SKILLS AND INTRODUCTION TO THE USE OF COMPUTERS	UNKNOWN	1	30	15	61.00	Pass

**Result of Year 0: PROCEED**

### Session 2020-21 (FT BSC COMPUTER SCIENCE (INTEGRATED DEGREE) Year 1)

Course ref.	Course name	Level	Attempt	Credit	ECTS Credit	Mark	Result
IS51018C	FRONT END WEB	LEVEL 4	1	15	7.50	83.00	Pass
IS51021C	PROBLEM SOLVING FOR COMPUTER SCIENCE	LEVEL 4	1	15	7.50	79.00	Pass
IS51026B	NUMERICAL MATHEMATICS	LEVEL 4	1	15	7.50	83.00	Pass
IS51030B	GRAPHICS 1	LEVEL 4	1	15	7.50	68.00	Pass
IS51031B	INTRODUCTION TO PROGRAMMING	LEVEL 4	1	15	7.50	83.00	Pass
IS51032A	SYMBOLIC MATHEMATICS	LEVEL 4	1	15	7.50	86.00	Pass
IS51034A	HOW COMPUTERS WORK	LEVEL 4	1	15	7.50	68.00	Pass
IS51036A	COMPUTING PROJECT 1	LEVEL 4	1	15	7.50	62.00	Pass

**Result of Year 1: PROCEED**

**Session 2021-22 (FT BSC COMPUTER SCIENCE (INTEGRATED DEGREE) Year 2)**

Course ref.	Course name	Level	Attempt	Credit	ECTS Credit	Mark	Result
IS52018F	COMPUTING PROJECT 2	LEVEL 5	1	30	15	80.00	Pass
IS52027E	DYNAMIC WEB APPLICATIONS	LEVEL 5	1	15	7.50	89.00	Pass
IS52044A	JAVA FOR INDUSTRY	LEVEL 5	1	15	7.50	77.00	Pass
IS52045A	EXTENDED JAVA	LEVEL 5	1	15	7.50	78.00	Pass
IS52052A	FUNDAMENTALS OF COMPUTER SCIENCE	LEVEL 5	1	15	7.50	63.00	Pass
IS52053A	ALGORITHMS 1	LEVEL 5	1	15	7.50	72.00	Pass
IS52054A	ALGORITHMS 2	LEVEL 5	1	15	7.50	66.00	Pass

**Result of Year 2: PROCEED****Session 2022-23 (FT BSC COMPUTER SCIENCE (INTEGRATED DEGREE) Year 3)**

Course ref.	Course name	Level	Attempt	Credit	ECTS Credit	Mark	Result
IS53002B	NEURAL NETWORKS	LEVEL 6	1	15	7.50	69.00	Pass
IS53007E	FINAL PROJECT IN COMPUTER SCIENCE	LEVEL 6	1	60	30	74.00	Pass
IS53023C	DATA MINING	LEVEL 6	1	15	7.50	66.00	Pass
IS53051A	MACHINE LEARNING	LEVEL 6	1	15	7.50	92.00	Pass
IS53064A	DATABASES AND THE WEB	LEVEL 6	1	15	7.50	89.00	Pass

**Result of Year 3: FIRST CLASS HONOURS****Award Details**

<b>Award</b>	BACHELOR OF SCIENCE
<b>Subject</b>	COMPUTER SCIENCE
<b>Awarding Body</b>	UNIVERSITY OF LONDON
<b>Award date</b>	01 August 2023
<b>Classification</b>	FIRST CLASS HONOURS
<b>Final average</b>	78%



*This transcript is invalid without the official College stamp in coloured ink*