

## Introduction

This Higher Education Achievement Report follows the model developed by the European Commission, Council of Europe and UNESCO/CEPES for the Diploma Supplement.

The supplement provides recognition of qualifications (diplomas, degrees and certificates etc). It provides 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.

## 1 Information Identifying the Holder of the Qualification

- 1.1 Family name(s): **MORGAN**
- 1.2 Given name(s): **LLOYD**
- 1.3 Student identification number: **19020116**

## 2 Information Identifying the Qualification

- 2.1 Name of the qualification (and, if applicable, title conferred): **BSC(HONS) BIOLOGICAL SCIENCES**
- 2.2 Main field(s) of study: **C110**

HESA Joint Academic Coding System (JACS) codes may be found at [www.uwe.ac.uk/hear-links](http://www.uwe.ac.uk/hear-links)

- 2.3 Name of the awarding institution: **The University of the West of England, Bristol**
- 2.4 Name of the administering institution:
- 2.5 Language(s) of instruction/examination: **English**

## 3 Information on the Level of Qualification

- 3.1 Level of qualification: **Framework for Higher Education Qualifications Level 6**

The Quality Assurance Agency is responsible for the assurance of standards in Higher Education in England, Wales and Northern Ireland and maintains the Framework for Higher Education Qualifications, [www.uwe.ac.uk/hear-links](http://www.uwe.ac.uk/hear-links)

- 3.2 Official length of programme:

Information on the minimum period of study requirement for University Awards is available in the Academic Regulations. [www.uwe.ac.uk/hear-links](http://www.uwe.ac.uk/hear-links)

### Authentication Information

This report has been produced with the authority of the Academic Registrar, in a secure manner from the UWE student record system via the myUWE student portal. It shows the student's Higher Education Achievement Report at the date this document was created, which is 28 Jun 2024. An electronic copy of this document is available to view for authentication purposes for a period of 5 years from the date on which this document was created. The period for viewing an electronic copy of this document will therefore expire on 28 Jun 2029.

To confirm authenticity, during the 5-year viewing period a duplicate may be downloaded from the following web address:  
<https://my.uwe.ac.uk/documentvalidation/>

The following credentials will be required: ID Number **A8J9-XPQF-F28R-2D22**

### 3.3 Access requirement(s):

The University's minimum access requirements are stated in the prospectus. Those access requirements conform with those shown in the Diagram of Higher Education Qualification Levels in England, Wales and Northern Ireland available at [www.uwe.ac.uk/hear-links](http://www.uwe.ac.uk/hear-links)

## 4 Information on the Contents and Results Gained

4.1 Mode of study: **Full time**

### 4.2 Programme requirements:

The programme has been designed to deliver a broadly based core encompassing the processes and mechanisms of life. The programme aims to develop in students an understanding of the complexity and diversity of life through study of the molecular, cellular and physiological processes of organisms, how organisms interrelate and relate to the environment in addition to an understanding of the hypothesis-driven scientific process. The programme offers a placement year, and provides opportunities for students to develop generic skills necessary for employment, such as practical and analytical skills, project management, use of technology and communication media.

### 4.3 Programme details:

Module	Title	Date	Mark	UWE Credit	UWE Level	ECTS Credit
USSKCJ-30-0	BIOLOGY IN PRACTICE	09 Jul 2021	66	30	0	15
USSKCK-30-0	CHEMISTRY IN PRACTICE	09 Jul 2021	68	30	0	15
USSKCL-30-0	SKILLS FOR SCIENCE	09 Jul 2021	77	30	0	15
USSKCM-30-0	INVESTIGATING AND COMMUNICATING SCIENCE	09 Jul 2021	67	30	0	15
USSK5C-30-1	LIFE ON EARTH	24 Jun 2022	65	30	1	15
USSKA3-30-1	HUMAN ANATOMY AND PHYSIOLOGY	24 Jun 2022	67	30	1	15
USSKA4-30-1	CELLS, BIOCHEMISTRY AND GENETICS	24 Jun 2022	64	30	1	15
USSKA6-30-1	SKILLS FOR BIOSCIENCES	24 Jun 2022	69	30	1	15
USSKAM-30-2	MOLECULAR BIOTECHNOLOGY	16 Jun 2023	71	30	2	15
USSKAP-30-2	RESEARCH SKILLS	16 Jun 2023	71	30	2	15
USSKAQ-30-2	MICROBIAL LIFE	16 Jun 2023	67	30	2	15
USSKB4-15-2	CELL SIGNALLING	16 Jun 2023	66	15	2	7.5
USSKFQ-15-2	GENETICS	16 Jun 2023	65	15	2	7.5
USSKBC-30-3	RESEARCH DISSERTATION PROJECT	24 Jun 2024	81	30	3	15
USSKBH-30-3	MEDICAL GENETICS	24 Jun 2024	57	30	3	15
USSKBJ-30-3	MEDICAL MICROBIOLOGY	24 Jun 2024	67	30	3	15
USSKCG-15-3	MOLECULAR MEDICINE	24 Jun 2024	70	15	3	7.5
USSKFR-15-3	CELL CONTROL AND DISEASE	24 Jun 2024	75	15	3	7.5
<b>Total credits accumulated:</b>				<b>120</b>	<b>0</b>	<b>60</b>
				<b>120</b>	<b>1</b>	<b>60</b>
				<b>120</b>	<b>2</b>	<b>60</b>
				<b>120</b>	<b>3</b>	<b>60</b>

**Notes:**

Initial Student Enrolment date: **14 Sep 2020**

\* indicates a mark that has been compensated at the discretion of the Award Board

**The European Credit Transfer System (ECTS)**

The University of the West of England recognises the European Credit Transfer System where the ECTS scale carries half the credit value for each module/unit achieved at the University. ECTS is recognised by most higher education institutions throughout the European Union.

**4.4 Grading scheme details:**

Honours Degrees are normally classified based on a weighted average and are awarded as follows:

70% or more First Class

60% to less than 70% Second Class, Division 1

50% to less than 60% Second Class, Division 2

40% to less than 50% Third Class

Unclassified Honours Degrees can also be awarded (Pass only) in order to meet professional body requirements.

Integrated Masters Awards are awarded a Merit at an average mark of 60% across a specified number of credits.

All other Awards of the university are awarded a distinction at an average mark of 70% across a specified number of credits. Foundation degrees are awarded a Merit at an average mark of 55% to less than 70% across a specified number of credits.

Further information on the calculation of grades and credit requirement for University Awards is available in Academic Regulations at [www.uwe.ac.uk/hear-links](http://www.uwe.ac.uk/hear-links)

**4.5 Overall Classification of the Qualification: First Class**

**5 Information on Function of the Qualification**

**5.1 Access to Further Study:**

The Award gives access, but not admission, to the next level of study as defined in the diagram of the national education system at [www.uwe.ac.uk/hear-links](http://www.uwe.ac.uk/hear-links)

**5.2 Professional status: Not Applicable**

**6 Additional Information**

**6.1 Verified Achievement in non-academic Activities:**

6.1.1 UWE Bristol Futures Award: **None**

6.1.2 University, Professional and Departmental Prizes: **DEAN'S AWARD FOR ACADEMIC EXCELLENCE 2020/21**

6.1.3 Accredited Performance in Non-academic Context: **None**

6.1.4 GDP: **None**

6.1.5 Additional Recognised Activities: **None**

## 6.2 Further Information Sources:

### **UWE Bristol Futures Award**

The UWE Bristol Futures Award recognises the range of activities that students engage with mainly outside the curriculum, whilst studying at UWE, which help them to develop a wide range of skills. Those activities might include practical work experience, leadership or enterprise skills, or global and cultural awareness, all of which enhance students' personal development and prepare them for employment once they graduate. The Award requires students to demonstrate their ability to reflect on their learning and development from those activities through submission of a portfolio. Some of the activities that students use towards the Award may also appear in other sections of this report; these will only be counted as part of the Award where students have completed the reflective portfolio.

Further information on the Award can be found on the University's website: [www.uwe.ac.uk/hear-links](http://www.uwe.ac.uk/hear-links)

### **Graduate Development Programme (GDP)**

A process based series of activities that focus on personal and group development across all academic programmes to achieve:

Level 1: awareness and development of personal attributes and study skills

Level 2: exploration of future options, with a focus on employability skills development and gaining experience through work placements or volunteering

Level 3: completion of major final work, reflecting on achievements and the progression of the student to employment or further study

Further information on GDP can be found at [www.uwe.ac.uk/hear-links](http://www.uwe.ac.uk/hear-links)

### **Higher Education Achievement Record (HEAR) at UWE**

Further information on HEAR at UWE can be found at [www.uwe.ac.uk/hear-links](http://www.uwe.ac.uk/hear-links)

**7 Certification of the HEAR**

7.1 Date: **28 Jun 2024**

7.2 Capacity: **Academic Registrar**

7.3 Official Stamp or Seal:



**8 Information of the National Higher Education System**

Further information on the United Kingdom (England) Higher Education System may be obtained at [www.uwe.ac.uk/hear-links](http://www.uwe.ac.uk/hear-links)

A diagram of the United Kingdom (England) Higher Education System may be obtained at [www.uwe.ac.uk/hear-links](http://www.uwe.ac.uk/hear-links)