

Transcript and European Diploma Supplement

This Diploma Supplement follows the model developed by the European Commission, Council of Europe and UNESCO/CPES. 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 content of the studies that were pursued and successfully completed by the individual named on the original qualification to which this supplement is appended. It should be free from any value judgements, equivalence statements or suggestions about the recognition.

1 INFORMATION IDENTIFYING THE HOLDER OF THE	4 INFORMATION ON THE CONTENTS AND RESULTS GAINED						
QUALIFICATION	4.1 Mode of study: Full-time						
1.1 Surname:	4.2 Programme requirements:						
Liu	http://www.sussex.ac.uk/informatics						
1.2 First Name(s):	4.3 Detail of study: Please see next page						
Hongting	4.4 Grading Scheme. This is the University's normal classification						
1.3 Date of Birth:	scheme used for this undergraduate course of study:						
19 October 2000	Students with 120 final stage credits						
1.4 Student Identification Numbers:	Overall Average Classification						
Registration Number: 21906294	At least 70% First Class Honours						
HUSID: 1511620321037	At least 60% Second Class Honours, Division 1 At least 50% Second Class Honours, Division 2						
	At least 40% Third Class Honours						
2 INFORMATION IDENTIFYING THE QUALIFICATION	Overall average marks are normally based on marks for courses at stage 2 and above (weighting of stages varies between degree programmes).						
2.1 Name of qualification:	Students with at least 60 level 6 credits but less than 120 level 6						
Bachelor of Science	credits may be awarded an Ordinary degree.						
2.2 Main Field(s) of study for the Qualification:							
Computer Science and Artificial Intelligence							
2.3 Name and status of awarding institution:	4.5 Overall classification of						
University of Sussex	qualification: Second Class Honours, Division 1						
2.4 Name and status of institution administering studies (if different from 2.3):							
	5 INFORMATION ON THE FUNCTION OF THE QUALIFICATION						
2.5 Language(s) of instruction:	5.1 Access to further study:						
English	Access to postgraduate study (2nd cycle degree)						
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	5.2 Professional status (if applicable):						
3 INFORMATION ON THE LEVEL OF THE QUALIFICATION	Successful completion of this programme normally gives professional status with British Computer Society. Please contact						
3.1 Level of qualification:	this body to confirm the accreditation details of this individual.						
Bachelors Degree (1st Cycle Degree)]						
3.2 Official length of course:							
3 years full-time	6 ADDITIONAL INFORMATION						
3.3 Access requirements:	6.1 Additional information:						
The University's standard entrance requirement for applicants aged under 21 is two A level passes of equivalent (which includes kitemarked Access courses) and a good general level of numeracy							
and competence in use of English evidenced by a pass at grade C or above in relevant GCSEs, or equivalent. For applicants aged	6.2 Further information sources:						
	www.sussex.ac.uk www.sussex.ac.uk/ssro/transcripts						

Transcript and European Diploma Supplement continued ... Hongting Liu (21906294) 4.3 Detail of study (marks out of 100%; pass mark is usually 40% for FHEQ Levels 3-6 and 50% for FHEQ Level 7)

Year	Stage	Code	Course Title	FHEQ Level	Mark	Resit	Result	Credits	ECTS Credits	Notes
19/20	1	G5066	Introduction to Programming	4	41.37		Р	15.00	7.50	CWK:24L/NS
	1	G5067	Further Programming	4	94.00	*	Р	15.00	7.50	
	1	G5077	The Ghost in the Machine?	4	44.00		Р	15.00	7.50	
	1	G5117	Data Structures & Algorithms	4	43.00		Р	15.00	7.50	CWK:NS
	1	G5120	Professional Skills	4	61.00	*	Р	15.00	7.50	
	1	G6007	Programming Concepts	4	52.00	*	Р	15.00	7.50	
	1	G6008	Introduction to Computer Systems	4	57.00		Р	15.00	7.50	CWK:NS
	1	G6012	Mathematical Concepts	4	86.00	*	Р	15.00	7.50	
	1	H7103	Global Design Challenge	4			Р	0.00	0.00	Pass/Fail course only
21/22	2	G5035	Compilers and Computer Architecture	5	40.00		Р	15.00	7.50	
	2	G5119	Natural Language Engineering	5	79.00		Р	15.00	7.50	
	2	G6017	Program Analysis	5	82.00		Р	15.00	7.50	
	2	G6031	Databases	5	77.00		Р	15.00	7.50	
	2	G6032	Computer Vision	5	85.00		Р	15.00	7.50	
	2	G6042	Acquired Intelligence & Adaptive Behaviour	5	68.00		Р	15.00	7.50	
	2	G6046	Software Engineering	5	68.00		Р	15.00	7.50	
	2	G6061	Fundamentals of Machine Learning	5	70.00		Р	15.00	7.50	
22/23	3	G5015	Neural Networks	6	53.00		Р	15.00	7.50	
	3	G5026	Human-Computer Interaction	6	66.00		Р	15.00	7.50	
	3	G5038	Individual Project	6	71.00		Р	45.00	22.50	
	3	G6019	Knowledge & Reasoning	6	68.00		Р	15.00	7.50	
	3	G6077	Introduction to Computer Security	6	66.00		Р	15.00	7.50	
	3	H7006	Web 3D Applications	6	65.00		Р	15.00	7.50	

Qualified for the degree of Bachelor of Science from the University of Sussex with Second Class Honours, Division 1 in Computer Science and Artificial Intelligence

Overall Average Mark: 68.00

Date of Award: 14-Jun-2023 Date of Completion: 27-May-2023

Notes - Key to codes used

AB = absent from assessment; XAB = condoned absence (reason accepted) AB – austrition assessment, XAB – contained austrial accepted)

NS – non-submission (of essay, project, etc.); NXS = condoned non-submission (reason accepted)

EX2 = unit of assessment set aside by Examination Board for classification purposes but credit awarded

NFA = course is not formally assessed

COR = course assessed by course report, no numeric grade is awarded. just credit General Credit is awarded by Examination Boards in compensation for failed courses Result P = Pass, F = Fail, C = Compensated Credit
* in the Resit column indicates that the full mark was obtained at resit attempt

7 CERTIFICATION OF THE TRANSCRIPT/SUPPLEMENT

7.1 Date:

20 June 2023

7.2 Transcript Certification Officer Signature

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7.3 Official stamp:

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