

ACADEMIC TRANSCRIPT / DIPLOMA SUPPLEMENT



Norwich NR4 7TJ England

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 qualification to which this supplement is appended. It should be free from any value judgements, equivalence statements or suggestions from recognition. Information in all seven sections should be provided. Where information is not provided, an explanation should give the reason why.

1 INFORMATION IDENTIFYING THE HOLDER OF THE QUALIFICATION**1.1 Surname**

Biggs

1.2 First Name (s)

Adam

1.3 Date of Birth (day/month/year):

06/Jan/1999

1.4 Student identification number or code (if available)

100197567/1

1.5 Official Name, as on Certificate:

Adam Biggs

2 INFORMATION IDENTIFYING THE QUALIFICATION**2.1 Attempted Qualification and (if applicable) title conferred**

Degree of Bachelor of Science

2.2 Main field(s) of study for the qualification

in Computing Science with a Year in Industry

2.3 Name and status of awarding institution (in original language)

The University of East Anglia (United Kingdom) (www.uea.ac.uk).
The University was established by Royal Charter in 1963.

2.4 Name and status of institution (if different from 2.3) administering studies (in original language)The University of East Anglia (United Kingdom) (www.uea.ac.uk).**2.5 Language(s) of instruction/examination**

English

3 INFORMATION ON THE LEVEL OF THE QUALIFICATION**3.1 Level of Qualification**

Degree of Bachelor of Science. In full-time mode for 4 year(s).

3.2 Official Length of programme

4 Year(s) Full-Time
480 UEA Credits

3.3 Access requirement(s)

General and specific admissions requirements for undergraduate courses are contained in the University Calendar appropriate to the year of admission (www.uea.ac.uk). A first degree or equivalent is the normal entry requirement for postgraduate courses: further details in the calendar.

4 INFORMATION ON THE CONTENTS AND RESULTS GAINED**4.1 Mode of Study:**

Full-Time

4.4 Grading Scheme and, if available, grade distribution guidance

Further details from:
<https://www.uea.ac.uk/web/about/university-information/university-governance/academic-calendar/section-3/award-regulations>
The overall award is based on a credit-weighted performance in the final assessment.

4.2 Programme requirements

Learner must meet course requirements, demonstrate achievement of learning outcomes and satisfy the assessment requirements.
Further details: www.uea.ac.uk

4.3 Please see last page for course details.**4.5 Overall Classification of the qualification (in original language):**

Degree of Bachelor of Science with First Class Honours

5 INFORMATION ON THE FUNCTION OF THE QUALIFICATION**5.1 Access to further study**

A first degree may give access to postgraduate studies and a taught masters award to postgraduate research studies.

5.2 Professional status (if applicable):Refer to www.uea.ac.uk**6 ADDITIONAL INFORMATION****6.1 Additional Information**

Not Applicable

6.2 Further Information Sourceswww.uea.ac.uk

4.3 Programme details (e.g. modules or units studied) and the individual grades/marks/credits:

Marks are awarded on a 0 – 100% scale. Results key: P = Pass, CP = Compensated Pass, F = Fail.

CODE	SUBJECT	COMPLETE ATTEMPTS	MARKS	RESULT	UEA CREDITS
2017/8					
CMP-3001B	INTRODUCTION TO COMPUTING FOR BUSINESS	1	68.00	P	20
CMP-3002A	FOUNDATIONS OF COMPUTING 1	1	89.90	P	20
CMP-3005A	INTRODUCTORY PROGRAMMING	1	96.50	P	20
CMP-3006B	FOUNDATIONS OF COMPUTING 2	1	97.50	P	20
MTHB3001A	BASIC MATHEMATICS I	1	92.50	P	20
MTHB3002B	BASIC MATHEMATICS II	1	91.40	P	20
					Total: 120
2018/9					
CMP-4002B	COMPUTING PRINCIPLES	1	85.57	P	20
CMP-4005Y	MATHEMATICS FOR COMPUTING B	1	67.40	P	20
CMP-4008Y	PROGRAMMING 1	1	82.34	P	20
CMP-4010B	DATABASE SYSTEMS	1	79.50	P	20
CMP-4011A	WEB-BASED PROGRAMMING	1	88.42	P	20
CMP-4013A	SYSTEMS DEVELOPMENT	1	66.14	P	20
					Total: 120
2019/0					
CMP-5010B	GRAPHICS 1	1	76.40	P	20
CMP-5012B	SOFTWARE ENGINEERING 1	1	83.05	P	20
CMP-5013A	ARCHITECTURES AND OPERATING SYSTEMS	1	70.00	P	20
CMP-5014Y	DATA STRUCTURES AND ALGORITHMS	1	83.00	P	20
CMP-5015Y	PROGRAMMING 2	1	64.25	P	20
CMP-5036A	INFORMATION RETRIEVAL	1	89.00	P	20
					Total: 120
2020/1					
CMP-6011Y	YEAR IN INDUSTRY	1		P	80
CMP-6014Y	INDUSTRIAL PROJECT REPORT	1		P	40
					Total: 120
2021/2					
CMP-6002B	MACHINE LEARNING	1	53.92	P	20
CMP-6006A	GRAPHICS 2	1	74.75	P	20
CMP-6013Y	COMPUTING PROJECT	1	75.73	P	40
CMP-6035B	COMPUTER VISION	1	62.00	P	20
CMP-6040A	ARTIFICIAL INTELLIGENCE	1	35.60	F	20
					Total: 120
					Total: 580
Weighted average mark for classification purposes: 68.82%					
The Grade Point Average (GPA) Score: 3.75					

6.1 Additional Information (if indicated on first page):**7 CERTIFICATION OF THE ACADEMIC TRANSCRIPT / DIPLOMA SUPPLEMENT OF AWARDING BODY****7.1 Signature**

7.2 Official Stamp**7.3 Capacity**

University Secretary

7.4 Date

13 July 2022

