

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	1.2 First Name (s)
Edo-Osagie	Osagioduwa Nosakhare Osaretin
1.3 Date of Birth (day/month/year):	1.4 Student identification number or code (if available)
11/Apr/1994	100024721/1
1.5 Official Name, as on Certificate:	
Osagioduwa Nosakhare Osaretin Edo-Osagie	

2 INFORMATION IDENTIFYING THE QUALIFICATION

2.1 Attempted Qualification and (if applicable) title conferred	2.2 Main field(s) of study for the qualification
Degree of Bachelor of Science	in Software Engineering
2.3 Name and status of awarding institution (in original language)	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). The University was established by Royal Charter in 1963.	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	3.2 Official Length of programme
Degree of Bachelor of Science. In full-time mode for 3 year (s).	3 Year(s) Full-Time 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:	4.4 Grading Scheme and, if available, grade distribution guidance
Full-Time	Further details from: <a href="http://www.uea.ac.uk/calendar/section3/regs(awards)">http://www.uea.ac.uk/calendar/section3/regs(awards)</a> The overall award is based on a credit-weighted performance in the final assessment.
4.2 Programme requirements	4.5 Overall Classification of the qualification (in original language):
Learner must meet course requirements, demonstrate achievement of learning outcomes set out in programme specifications and satisfy the assessment requirements. Further details: www.uea.ac.uk	Degree of Bachelor of Science with First Class Honours
4.3 Please see last page for course details.	

5 INFORMATION ON THE FUNCTION OF THE QUALIFICATION

5.1 Access to further study	5.2 Professional status (if applicable):
A first degree may give access to postgraduate studies and a taught masters award to postgraduate research studies.	Refer to www.uea.ac.uk

6 ADDITIONAL INFORMATION

6.1 Additional Information	6.2 Further Information Sources
See last page for details	www.uea.ac.uk

If you cannot see the UEA logo in the watermark of this document, it is not a genuine document.



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

Marks out of 100% Pass mark for first Degrees, Certificates and Diplomas of Higher Education between 1993-4 and 2004-5 normally 35%; from 2005-6, normally 40%. For Masters degrees from 2001-2, pass mark normally 50%.

CODE	SUBJECT	COMPLETE ATTEMPTS	MARKS	UEA CREDITS
2012/3				
CMPC1F02	COMPUTING FUNDAMENTALS 1	1	92.30	20
CMPC1F05	THE COMPUTING REVOLUTION	1	69.00	20
CMPC1F1Y	MATHEMATICS FOR COMPUTING A	1	94.96	20
CMPC1M01	COMPUTING SYSTEMS 1	1	67.80	20
CMPC1M02	COMPUTING SYSTEMS 2	1	80.15	20
CMPC1M0Y	PROGRAMMING 1	1	91.49	20
				Total: 120
2013/4				
CMPC2B05	SYSTEMS ANALYSIS	1	70.88	20
CMPC2B08	DATABASE SYSTEMS	1	87.60	20
CMPC2G04	GRAPHICS 1	1	78.67	20
CMPC2M02	SOFTWARE ENGINEERING 1	1	74.10	20
CMPC2M1Y	DATA STRUCTURES AND ALGORITHMS	1	95.10	20
CMPC2M3Y	PROGRAMMING 2	1	88.50	20
				Total: 120
2014/5				
CMPC3A01	MACHINE LEARNING	1	88.50	20
CMPC3B10	SYSTEMS ENGINEERING	1	76.00	20
CMPC3G91	GRAPHICS 2	1	79.40	20
CMPC3M08	SOFTWARE ENGINEERING 2	1	86.80	20
CMPC3P2Y	COMPUTING PROJECT	1	70.30	40
				Total: 120
				Total: 360
Weighted average mark for classification purposes: 80.12%				

**6.1 Additional Information (if indicated on first page):**

The candidate's performance in the Final Assessment was recognised by the Board of Final Examiners as displaying exceptional and outstanding merit.

**7 CERTIFICATION OF THE ACADEMIC TRANSCRIPT / DIPLOMA SUPPLEMENT OF AWARDING BODY****7.1 Signature**

*Brian Summers*

**7.3 Capacity**

Registrar and Secretary

**7.4 Date**

06 July 2015

**7.2 Official Stamp**