

No _____

Ohrid _____ 20__ year.



The Republic of Macedonia



University of Information Science and Technology

"St. Paul the Apostle" - Ohrid



Faculty of Computer Science and Engineering, Ohrid

File number: 1

According to article 116 from the law for higher education "Official Gazettee of the Republic of Macedonia" no. 35/08, 103/08 and 26/09 and article 201 from the statute of the University for Information Science and Technology in Ohrid.

The Faculty of Science and Engineering in Ohrid issues Certificate

For passed exams in undergraduate studies

Study program: 4 year studies in Computer Science and Engineering at the Faculty of Computer Science and Engineering at the University of Information Science and Technology "St. Paul the Apostle"- Ohrid

Course/department/module: Faculty of Computer Science and Engineering

Name, middle name and surname: Egbe Michael Eyong

ID number: 1

Date,nationality and country of birth: 18.10.1994, Cameroon

Citizenship: Cameroonian

Academic year of study enrollment: 1000/1001

During the studies, the student passed the following exams:

Item number	Code	Title of the course	Number of Classes	Grade(In numbers)	Grade(In words)	ECTS credits	Status of the course(Mandatory/Elective)
1	11.3.F.1 101.C	Programming I	3+2	10	Ten	6	M
2	11.1.F.1 102.C	Mathematics I	3+2	10	Ten	6	M
3	11.9.F.1 103.C	Discrete Mathematics	3+2	9	Nine	6	M
4	09.0.F.1 104.C	Technical Communication I	3+2	9	Nine	6	M
5	09.0.F.1 105.C	Physics	3+2	10	Ten	6	M
6	11.3.F.1 201.C	Programming II	3+2	7	Seven	6	M
7	11.1.F.1 202.C	Mathematics II	3+2	10	Ten	6	M
8	09.0.F.1 203.C	Technical Communication II	3+2	8	Eight	6	M
9	11.3.CS E.1201. MR	Computer Organization	3+2	10	Ten	6	M
10	11.3.CS E.1202. MR	Network Architectures	3+2	10	Ten	6	M
11	11.2.F.1 301.C	Probability and Statistics	3+2	10	Ten	6	M
12	11.3.F.1 302.C	Data Base Systems	3+2	8	Eight	6	M
13	11.3.F.1 303.C	Algorithms and Data Structures	3+2	9	Nine	6	M
14	11.3.CS E.1301. MR	Computer Systems Configuration	3+2	9	Nine	6	M

15	11.3.F.1 502.MiE	Physics(Electricit y and Magneti sm)	3+2	7	Seven	6	M
16	11.2.F.1 401.C	Software Engineering	3+2	10	Ten	6	M
17	11.3.F.1 X16.MiE	Advance d Biology	3+2	7	Seven	6	M
18	12.8.F.1 232.C	Game Theory	3+2	10	Ten	6	M
19	12.2.ISV MA.1243 .MiE	Multime dia Design	3+2	9	Nine	6	M
20	14.1.F.1 108.C	Image Processi ng in Biomedicine	3+2	5	Five	6	M

Partially implemented curriculum:

The student passed 20(number of passed exams) from the total number of exams provided by the curriculum with number 40(total number of exams of the study program) and gained 120 ECTS credits

Rector

Professor Ninoslav Marina

Prepared by Jasmina Andonoska

Verified by Elena Naumova

Approved by Ivan Bimbilovski

The transcript of grades is exempt from payment of administrative fees under Article 19, item 1 of the law for administrative fees