University of Eldoret
flame of knowledge and innovation

ACADEMIC TRANSCRIPT

STUDENT NAME: OWUOR LAWRENCE OWUOR   **REG. NO.** COM/565/11

PROGRAMME: BACHELOR OF SCIENCE IN COMPUTER SCIENCE

DEPARTMENT: DEPARTMENT OF MATHEMATICS & COMPUTER SCIENCES   **ACADEMIC YEAR:** 2011/2012

SCHOOL/FACULTY: SCHOOL OF SCIENCE   **YEAR OF STUDY:** ONE

CODE	UNIT TITLE	UNITS	HOURS	%	GRADE
COM 110	Introduction to Computers and Computing	3	39	75	A
COM 111	Computer Applications I	3	39	55	C
COM 113	Mathematics for Computer Science1	3	39	70	A
COM 120	Systems Hardware	3	39	59	C
COM 121	Procedural Programming I	3	39	61	B
COM 123	Mathematics for Computer Science II	3	39	77	A
IRD 100	Communication Skills I	3	36	52	C
IRD 101	Quantitative Skills	3	36	65	B
IRD 102	Communication Skills II	3	36	63	B
IRD 103	Development Concept and Applications	3	45	71	A
IRD 104	Quantitative skills II	3	36	64	B
MAT 110	Basic Calculus I	3	39	76	A
MAT 111	Geometry and Elementary Applied Mathematics	3	39	53	C
PHY 110	Basic Physics I	4	52	68	B
PHY 111	Basic Physics II	4	52	66	B

MEAN SCORE: 65%   *MEAN GRADE: B*

TOTAL NUMBER OF COURSES TAKEN [15] FIFTEEN

TOTAL NUMBER OF UNITS   [47] FORTY SEVEN

RECOMMENDATION: GOOD , PROCEED TO 2ND YEAR OF STUDY

Key to Grading System:

70-100%   A (Excellent)
60-69%   B (Good)
50-59%   C (Average)
40-49%   D (Pass)
0-39%   E (Fail)

Other Keys:

I   Incomplete
*   Retake
#   Audited Unit
-   Missing Marks
    Supplementary Marks

E - Elective Course
EXPLANATION OF COURSE CODE
100 - 600   Undergraduate Courses
700 - 900   PostGraduate Courses

NOTE:
A semester is a period of 16 weeks.
1 unit is equivalent to 1 lecture hour,
2 tutorial hours or 3 practical hours per week.

REGISTRAR - ACADEMIC

Signed: ....

REGISTRAR (ACADEMICS)

20 APR 2016

DATE

University of Eldoret

Home of knowledge and innovation

P.O. BOX 1125-30100 ELDORET – KENYA
TEL: +254-532063111 , FAX: +254-532063257
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ACADEMIC TRANSCRIPT

STUDENT NAME: OWUOR LAWRENCE OWUOR   **REG. NO.** COM/565/11

PROGRAMME: BACHELOR OF SCIENCE IN COMPUTER SCIENCE

DEPARTMENT: DEPARTMENT OF MATHEMATICS & COMPUTER SCIENCES   **ACADEMIC YEAR:** 2014/2015

SCHOOL/FACULTY: SCHOOL OF SCIENCE   **YEAR OF STUDY:** FOUR

CODE	UNIT TITLE	UNITS	HOURS	%	GRADE
COM 409E	Distributed Systems	3	45	40	D
COM 410	User Interface Design	3	45	70	A
COM 413	Object Oriented Programming	3	39	46	D
COM 415	Human Factors in Computer and Information Systems	3	45	62	B
COM 416E	Analogue and Digital Modulation	3	45	62	B
COM 417E	Computer Graphics	3	45	70	A
COM 419	Computer Systems Design	3	45	76	A
COM 421	Engineering and Software Law	3	45	68	B
COM 422	Electronic Circuits and Microprocessors	3	45	52	C
COM 423	Computer Science Project II	3	45	58	C
COM 426	Simulation and Modelling	3	45	61	B
COM 427E	Data Communications, Antennas and Propagation	3	45	78	A
COM 430E	Advanced Computer Systems Architecture	3	45	61	B
COM 431E	Human-Computer Interface Design	3	45	64	B

MEAN SCORE: 62%   *MEAN GRADE: B*

TOTAL NUMBER OF COURSES TAKEN [14] FOURTEEN

TOTAL NUMBER OF UNITS   [42] FORTY TWO

RECOMMENDATION: GOOD, QUALIFIED FOR BACHELOR OF SCIENCE IN COMPUTER SCIENCE - SECOND CLASS HONOURS (UPPER DIVISION)

Key to Grading System:

70-100%	A (Excellent)
60-69%	B (Good)
50-59%	C (Average)
40-49%	D (Pass)
0-39%	E (Fail)

Other Keys:

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EXPLANATION OF COURSE CODE

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ACADEMIC TRANSCRIPT

STUDENT NAME: OWUOR LAWRENCE OWUOR   **REG. NO.** COM/565/11

PROGRAMME: BACHELOR OF SCIENCE IN COMPUTER SCIENCE

DEPARTMENT: DEPARTMENT OF MATHEMATICS & COMPUTER SCIENCES   **ACADEMIC YEAR:** 2013/2014

SCHOOL/FACULTY: SCHOOL OF SCIENCE   **YEAR OF STUDY:** THREE

CODE	UNIT TITLE	UNITS	HOURS	%	GRADE
COM 310	Computer Architecture	3	39	70	A
COM 311	Computer Science Project I	3	78	58	C
COM 312	Software Engineering II	3	39	78	A
COM 313	Electronics II	3	39	61	B
COM 315	Algorithms	3	39	70	A
COM 317E	Data Communication and Computer Networks	3	39	62	B
COM 318E	Database Systems	3	39	53	C
COM 320	Digital Systems Design	3	39	68	B
COM 321	Compiler Design	3	39	54	C
COM 323E	Information Systems Security	3	39	64	B
COM 326	Software Development	3	39	72	A
COM 328E	Electronics III	3	39	58	C
COM 329	Field/ Industrial Attachment	6	90	65	B
COM 330	Intermediate Hyper Text Mark-up Language	3	39	67	B

MEAN SCORE: 64%   **MEAN GRADE: B**

TOTAL NUMBER OF COURSES TAKEN [14] FOURTEEN

TOTAL NUMBER OF UNITS   [45] FORTY FIVE

RECOMMENDATION: GOOD , PROCEED TO 4TH YEAR OF STUDY

Key to Grading System:

70-100%   A (Excellent)
60-69%   B (Good)
50-59%   C (Average)
40-49%   D (Pass)
0-39%   E (Fail)

NOTE:
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2 tutorial hours or 3 practical hours per week.

Other Keys:

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      Supplementary Marks

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PROGRAMME: BACHELOR OF SCIENCE IN COMPUTER SCIENCE

DEPARTMENT: DEPARTMENT OF MATHEMATICS & COMPUTER SCIENCES   **ACADEMIC YEAR:** 2012/2013

SCHOOL/FACULTY: SCHOOL OF SCIENCE   **YEAR OF STUDY:** TWO

CODE	UNIT TITLE	UNITS	HOURS	%	GRADE
COM 210	Procedural Programming II	3	39	61	B
COM 211	Systems Software	3	39	68	B
COM 212	Digital Electronics I	3	39	40	D
COM 215	Electrical Circuits	3	39	52	C
COM 216	Internet Fundamentals	3	39	65	B
COM 217	Electronics I	3	39	54	C
COM 220	Software Engineering I	3	39	70	A
COM 221	Computer Organization	3	39	51	C
COM 222	Internet Applications	3	39	43	D
COM 223	Operating Systems and Networks	3	39	45	D
COM 224	Data Structures	3	39	61	B
IRD 200	State, Society and Development	3	36	69	B
PHY 210	Electricity and Magnetism	3	39	61	B
STA 205	Statistics	3	39	80	A

MEAN SCORE: 59%   *MEAN GRADE: C*

TOTAL NUMBER OF COURSES TAKEN [14] FOURTEEN

TOTAL NUMBER OF UNITS   [42] FORTY TWO

RECOMMENDATION: AVERAGE , PROCEED TO 3RD YEAR OF STUDY

Key to Grading System:

70-100%	A (Excellent)
60-69%	B (Good)
50-59%	C (Average)
40-49%	D (Pass)
0-39%	E (Fail)

Other Keys:

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Signed: ....   20 APR 2016

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