



KENYATTA UNIVERSITY
UNDERGRADUATE ACADEMIC TRANSCRIPT

'COPY'

Name of Student: EKISA PETER O
School: SCHOOL OF PURE AND APPLIED SCIENCES
Degree programme: BACHELOR OF SCIENCE

Registration No: I20/2518/92
Date of Admission: 1992
Year of Study: 1
Academic Year: 1993/94

Subject/Course	Descriptive Title of Course	Academic Hours	Grade
UCU101	DEVELOPMENT STUDIES	35	A
FSC100	MATHEMATICS FOR SCIENCES	35	D
UCU100	COMMUNICATION SKILLS	35	C
SZL100	GENERAL ZOOLOGY	35	D
SZL101	INTRODUCTION TO ECOLOGY AND BIOANALYSIS	35	C
SZL103	INTRODUCTION TO HISTOLOGY	35	C
SCH100	INORGANIC CHEMISTRY I	35	C
SCH101	PHYSICAL CHEMISTRY I	35	D
SCH102	ORGANIC CHEMISTRY I	35	C
SMA101	FOUNDATIONS OF MATHEMATICS	35	C
SMA130	FOUNDATIONS OF APPLIED MATHEMATICS	35	A
SMA160	PROBABILITY AND STATISTICS I	35	C

RECOMMENDATION

PASS - PROCEED TO SECOND YEAR OF STUDY

Key to Grading System

A - 70% - 100% - Excellent
B - 60% - 69% - Good
C - 50% - 59% - Satisfactory
D - 40% - 49% - Pass
E - 39% & Below - Fail

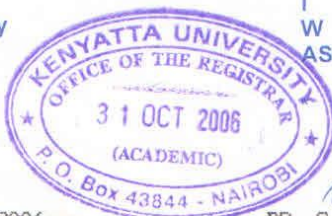
NOTE:

Pass Mark is 40%

Key to Letters

Where there is no Grade

I - Incomplete
W - Withdrawal
AS - Audited Successfully
- Retake



Date Issued 23RD OCTOBER, 2006

Signed

DR. G. KATANA

REGISTRAR
(ACADEMIC)



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Registration No: I20/2518/92
Date of Admission: 1992
Year of Study: 2
Academic Year: 1994/95

Subject/Course	Descriptive Title of Course	Academic Hours	Grade
SBC200	STRUCTURE OF BIOMOLECULES	35	B
SBC201	PROTEINS AND ENZYMES I	35	B
SBC202	LABORATORY TECHNIQUES I	35	A
SZL200	VERTEBRATE ZOOLOGY	35	C
SZL201	INVERTEBRATE ZOOLOGY	35	B
SZL202	COMPARATIVE PHYSIOLOGY	35	C
SCH200	INORG. CHEM. III - STUDY OF S&P BLOCK ELEMENTS	35	B
SCH201	PHYSICAL CHEMISTRY II	35	C
SCH202	ORGANIC CHEM. II -MECHANISTIC ORGANIC CHEMISTRY	35	B
SCH203	RADIOCHEMISTRY AND RADIATION CHEMISTRY	35	B

RECOMMENDATION

PASS -- PROCEED TO THE THIRD YEAR OF STUDY

Key to Grading System

A - 70% - 100% - Excellent
B - 60% - 69% - Good
C - 50% - 59% - Satisfactory
D - 40% - 49% - Pass
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NOTE:

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'C O P Y'

Name of Student: EKISA PETER O
School: SCHOOL OF PURE AND APPLIED SCIENCES
Degree programme: BACHELOR OF SCIENCE

Registration No: I20/2518/92
Date of Admission: 1992
Year of Study: 3
Academic Year: 1995/96

Subject/Course	Descriptive Title of Course	Academic Hours	Grade
SBC300	BASIC METABOLISM I	35	C
SBC301	BASIC METABOLISM II	35	B
SBC302	LABORATORY TECHNIQUES II	35	B
SBC303	BIOCHEMICAL ENDOCRINOLOGY	35	B
SBC304	METABOLIC REGULA. & INTEGRATED METABOLISM	35	C
SCH300	INORGANIC CHEM IV - ATOMIC STRUCTURE BONDING	35	B
SCH301	INTRO. TO THE CHEMISTRY OF TRANSITION ELEMENTS	35	C
SCH302	PHYSICAL CHEM. III - CHEMICAL THERMODYNAMICS	35	C
SCH303	STEREOCHEMISTRY AND REACTION MECHANISM	35	D
SCH304	ANALYTICAL CHEMISTRY I	35	D

RECOMMENDATION

PASS - PROCEED TO THE FOURTH YEAR OF STUDY

Key to Grading System

A - 70% - 100% - Excellent
B - 60% - 69% - Good
C - 50% - 59% - Satisfactory
D - 40% - 49% - Pass
E - 39% & Below - Fail

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Registration No: I20/2518/92
Date of Admission: 1992
Year of Study: 4
Academic Year: 1996/97

Subject/Course	Descriptive Title of Course	Academic Hours	Grade
SCH400	COMPARATIVE STUDY OF TRANSITION ELEMENTS	35	B
SCH402	ADVANCED STEREOCHEMISTRY & REACTIONS MECHANISM	35	C
SCH404	ANALYTICAL CHEMISTRY II	35	C
SBC400	BIOMEMBRANES AND ORGANELLES	35	D
SBC401	PROTEINS AND ENZYMES II	35	B
SCH403	ORGANIC CHEMISTRY VIII - ORGANIC SPECTROSCOPY	35	C
SCH401	PHYSICAL CHEM. V - ELECTROCHEMISTRY	35	D
SBC402	LABORATORY TECHNIQUES III	35	B
SBC403	BIOCHEMISTRY OF MICROORGANISMS	35	C
SBC404	MEDICAL BIOCHEMISTRY	35	C

RECOMMENDATION

AWARDED THE DEGREE OF BACHELOR OF SCIENCE
SECOND CLASS HONOURS (LOWER DIVISION)

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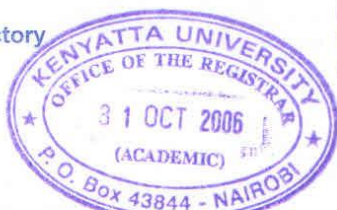
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