OFFICE OF THE DEAN

SCHOOL OF SCIENCE, ENGINEERING & TECHNOLOGY

P.O. Private Bag – 20157, Kabarak;   Tel: 051-343234/5. Fax: 051-343529
Website: www.kabarak.ac.ke   Email: **deansset@kabarak.ac.ke**

24th June 2022

TO WHOM IT MAY CONCERN

RE: COMPLETION LETTER: MR. NEWTON NJOROGE WANJOHI – BSCSF/M/0445/05/17

This is to confirm that the above named is a Bonafide student of Kabarak University undertaking a degree programme in Bachelor of Science in **Computer Security and Forensics.** Mr. Wanjohi has completed his fourth year of studies and he is expected to graduate during this year's graduation ceremony.

Any assistance accorded to him is highly appreciated.

Yours faithfully,

DR. PETER RUGIRI (Ph.D)
SENIOR LECTURER (PURE MATHEMATICS)
DEAN - SCHOOL OF SCIENCE, ENGINEERING & TECHNOLOGY (SSET)

PGR/mb

Kabarak University Moral Code

As members of Kabarak University family, we purpose at all times and in all places, to set apart in one's heart, Jesus as Lord (1 Peter 3:15)

KABARAK UNIVERSITY IS ISO 9001:2015 CERTIFIED

KABARAK UNIVERSITY

PROVISIONAL ACADEMIC TRANSCRIPT

Name	: WANJOHI NEWTON NJOROGE	Award	: BACHELOR OF SCIENCE IN COMPUTER SECURITY AND FORENSICS
Registration Number	: BSCSF/M/0445/05/17	School	: SCHOOL OF SCIENCE, ENGINEERING AND TECHNOLOGY
Year of Study	: 1	Department	: COMPUTER SCIENCE AND INFORMATION TECHNOLOGY
Academic Year	: 2017/2018	Student Group	: 20175

Unit Code	Description	Credit Factor	Grade
BIBL 110	OLD TESTAMENT SURVEY	3	C
BIBL 120	NEW TESTAMENT SURVEY	3	C
COMP 110	INTRODUCTION TO COMPUTERS SCIENCE	3	C
COMP 120	STRUCTURED PROGRAMMING	3	C
COMS 110	COMMUNICATION SKILLS	3	B
COMS 120	COMMUNICATION SKILLS II	3	C
COSF 112	WEB PROGRAMMING I	3	D
COSF 113	INTRODUCTION TO NUMBER THEORY	3	B
COSF 121	INTRODUCTION COMPUTER PROGRAMMING WITH C	3	D
COSF 122	DISCRETE MATHEMATICS AND LOGIC DESIGN	3	A
COSF 124	WEB PROGRAMMING II	3	B
COSF 125	COMPUTER FORENSICS, LAW,ETHICS AND SOCIETY	3	C
INTE 216	COMPUTER ORGANIZATION ARCHIRCTURES	3	D
MATH 110	BASIC MATHEMATICS	3	D
PHYS 120	CIRCUIT THEORY AND BASIC ELECTRONICS	3	C

Averages: Current: **54.47**   Cummulative: **54.47**
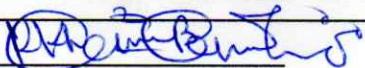
Legend
A = 70% - 100%   - Excellent
B = 60% - 69%   - Good
C = 50% - 59%   - Satisfactory
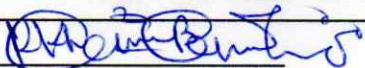D = 40% - 49%   - Below Average
F = 39% and Below - Fail

S - Satisfactory
* - Retaken Unit
CT - Credit Transfer

RECOMMENDATION: **PROCEED TO YEAR TWO OF STUDY**

Signed:_____   Date Issued:____24/6/2022____
DEAN OF SCHOOL

Signed:_____   Date Issued:_____
DEPUTY VICE-CHANCELLOR (ACADEMIC & RESEARCH)

KABARAK UNIVERSITY

PROVISIONAL ACADEMIC TRANSCRIPT

Name	: **WANJOHI NEWTON NJOROGE**	Award	: **BACHELOR OF SCIENCE IN COMPUTER SECURITY AND FORENSICS**
Registration Number	: **BSCSF/M/0445/05/17**	School	: **SCHOOL OF SCIENCE, ENGINEERING AND TECHNOLOGY**
Year of Study	: **2**	Department	: **COMPUTER SCIENCE AND INFORMATION TECHNOLOGY**
Academic Year	: **2018/2019**	Student Group	: **20175**

Unit Code	Description	Credit Factor	Grade
BIBL 210	REDEMPTION STORY	3	D
BIBL 222	CHRISTIAN ETHICS	3	B
COSF 211	OPERATING SYSTEMS AND SYSTEMS SECURITY	3	B
COSF 212	COMPUTER FORENSICS AND CRIMINALISTICS	3	C
COSF 213	DATABASE ADMINISTRATION AND DESIGN	3	C
COSF 214	COMPUTER NETWORKING	3	C
COSF 215	EMERGING THREATS, ATTACKS AND DEFENCES	3	C
COSF 221	DATA MINING AND WAREHOUSING	3	C
COSF 222	INFORMATION TECHNOLOGY POLICY AND STRATEGY	3	B
COSF 223	OBJECT ORIENTED PROGRAMMING WITH C++	3	B
COSF 224	LEGAL, ETHICAL ISSUES AND INCIDENT RESPONSE IN IT SECURITY	3	A
COSF 225	SYSTEMS ANALYSIS AND DESIGN	3	B
COSF 227	INFORMATION LAWS OF CRIME	3	A
MATH 210	PROBABILITY AND STATISTICS	3	D*

Averages: Current: **59.21**   Cummulative: **56.76**

Legend

A = 70% - 100%   - Excellent
B = 60% - 69%   - Good
C = 50% - 59%   - Satisfactory
D = 40% - 49%   - Below Average
F = 39% and Below - Fail

S   - Satisfactory
R   - Retaken Unit
CT - Credit Transfer

RECOMMENDATION: **PROCEED TO YEAR THREE OF STUDY**

Signed: _____
DEAN OF SCHOOL

Date Issued: _____

Signed: _____
DEPUTY VICE-CHANCELLOR (ACADEMIC & RESEARCH)

Date Issued: _____

KABARAK UNIVERSITY

PROVISIONAL ACADEMIC TRANSCRIPT

Name	: WANJOHI NEWTON NJOROGE	Award	: BACHELOR OF SCIENCE IN COMPUTER SECURITY AND FORENSICS
Registration Number	: BSCSF/M/0445/05/17	School	: SCHOOL OF SCIENCE, ENGINEERING AND TECHNOLOGY
Year of Study	: 3	Department	: COMPUTER SCIENCE AND INFORMATION TECHNOLOGY
Academic Year	: 2019/2020	Student Group	: 20175

Unit Code	Description	Credit Factor	Grade
COSF 311	OBJECT ORIENTED PROGRAMMING WITH JAVA	3	C
COSF 312	FUNDAMENTALS OF CRYPTOGRAPHY AND STEGANOGRAPHY	3	C
COSF 313	PROTOCOLS AND SYSTEMS FOR INTERNET AND WEB SECURITY	3	B
COSF 314	MOBILE DEVICES AND CYBERCRIME	3	B
COSF 315	ORGANISATION AND PROJECT MANAGEMENT	3	C
COSF 316	SOFTWARE ENGINEERING	3	B
COSF 317	MANAGEMENT INFORMATION SYSTEMS	3	C
COSF 321	ENTERPRISE SYSTEMS MANAGEMENT & SECURITY	3	B
COSF 322	COMPUTER SECURITY, RISK MANAGEMENT AND CONTROL	3	A
COSF 323	TEAM PROJECT	3	C
COSF 324	WIRELESS NETWORKS AND MOBILE COMPUTING	3	B
COSF 325	ETHICAL HACKING AND PENETRATION TESTING	3	B
COSF 326	DISTRIBUTED SYSTEMS	3	B
COSF 327	INFORMATION SYSTEMS CONTROL AND AUDIT	3	B
COSF 328	INDUSTRIAL ATTACHMENT	3	A

Averages: Current: **61.20**   Cummulative: **58.27**

Legend
A = 70% - 100% - Excellent
B = 60% - 69% - Good
C = 50% - 59% - Satisfactory
D = 40% - 49% - Below Average
F = 39% and Below - Fail

S - Satisfactory
* - Retaken Unit
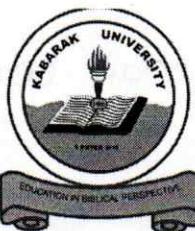# - Credit Transfer

RECOMMENDATION: **PROCEED TO YEAR FOUR OF STUDY**

Signed:_____   Date Issued: 24/6/2022
DEAN OF SCHOOL

Signed:_____   Date Issued:_____
DEPUTY VICE-CHANCELLOR (ACADEMIC & RESEARCH)

KABARAK UNIVERSITY

PROVISIONAL ACADEMIC TRANSCRIPT

Name	: WANJOHI NEWTON NJOROGE	Award	: BACHELOR OF SCIENCE IN COMPUTER SECURITY AND FORENSICS
Registration Number	: BSCSF/M/0445/05/17	School	: SCHOOL OF SCIENCE, ENGINEERING AND TECHNOLOGY
Year of Study	: 4	Department	: COMPUTER SCIENCE AND INFORMATION TECHNOLOGY
Academic Year	: 2020/2021	Student Group	: 20175

Unit Code	Description	Credit Factor	Grade
COMP 411	COMPUTER GRAPHICS	3	B
COMP 413	ARTIFICIAL INTELLIGENCE	3	D
COSF 411	INFORMATION SECURITY POLICY AND COMPLIANCE	3	B
COSF 413	NETWORK MANAGEMENT AND SECURITY	3	B
COSF 415	IT SECURITY ARCHITECTURE AND DESIGN	3	B
COSF 416	PROJECT PROPOSAL	3	A
COSF 41E5	FRAUD AND FORENSIC ACCOUNTING	3	A
COSF 421	INFORMATION WARFARE	3	B
COSF 423	SECURE E-BUSINESS	3	A
COSF 424	CYBERCRIME INVESTIGATIONS	3	B
COSF 425	BIOMETRIC AUTHENTICATION TECHNOLOGIES	3	B
COSF 426	COMPUTER SECURITY PROJECT	3	B
COSF 42E2	HPC CLUSTER, VIRTUALIZATION AND CLOUD COMPUTING	3	A

Averages: Current: 63.69   Cummulative: 59.51

Legend

A = 70% - 100% - Excellent
B = 60% - 69%   - Good
C = 50% - 59%   - Satisfactory
D = 40% - 49%   - Below Average
F = 39% and Below - Fail

$ - Satisfactory
* - Retaken Unit
CT - Credit Transfer

KABARAK UNIVERSITY
DEAN
SCHOOL OF SCIENCE, ENGINEERING AND TECHNOLOGY
24 JUN 2022
PRIVATE BAG - 20157 KABARAK

RECOMMENDATION: **TO GRADUATE WITH SECOND CLASS HONOURS (LOWER DIVISION)**

Signed: _____   Date Issued: 24/6/2022
DEAN OF SCHOOL

Signed: _____   Date Issued: _____
DEPUTY VICE-CHANCELLOR (ACADEMIC & RESEARCH)