

CURRICULUM VITAE

NAMOME BETTY

Telephone No: +256 778617725

Email: namomeb@gmail.com

PROFESSIONAL SUMMARY

I am a determined professional with vast experience in Research, Information technology profession, administration works: computer assisted personal application (CAPI) data collection, managing, coordinating with managerial staff, working with teams, planning, monitoring and evaluating, research methodology, report writing, developing presentations, minute's preparations, traveling and events management, logistics, office equipment management, overseeing the facilities operations of day-to-day functionality of the business processes. Information Management systems both manual and automated while ensuring: information accuracy, relevancy, integrity, consistency, confidentiality, completeness, control accessibility, storage, retrieval and dissemination in an organization needed for decision-making following policies and procedures put in place. I work independently with little supervision. I have developed my skills as a resourceful problem-solver who uses her initiative and organizational skills to get the job done.

SKILLS

- Research Methodology
- Proposal writing
- Budgeting and finance expertise
- Crisis and emergency communication
- Strong analytical skills – experience gathering, organizing, and presenting large amounts of data. Strong attention to detail and data accuracy
- Experience and proficiency in systems is highly desirable
- Strong organizational skills and ability to handle multiple tasks and meet deadlines
- Highly detail-oriented, takes ownership of issues and enjoys bringing them to a successful conclusion
- Strong knowledge in information systems development requirements and procedures
- Documentation-centric; Strong ability to prepare and present technical information in a way that establishes rapport and understanding among varied audiences
- Excellent knowledge of all workforce management disciplines, methodologies, tools and innovation
- Strong attention to detail
- Strong business knowledge or acumen and conceptual thinking
- Ability to learn and apply new technical skills and concepts quickly

WORK HISTORY

Administrative Assistant on volunteer terms at the Academic Registrar Department - Makerere University from March, 2023 to September, 2023.

Research Assistant on Electronic data collection for Mapping of Women Entrepreneurs Program in Uganda organized by Policy Analysis and Development Research Institute Ltd (PADRI) - Makerere University, with Ministry of Gender, Labour, and Social Development (MGLSD), in February, 2023.

Administrative Assistant, Makerere University Endowment Fund, January 2022 to December, 2022.

Research Enumerator, Treat Child – Alcohol Use Disorder project at Makerere University School Public Health (MakSPH) in November/December, 2020 in Mbale District.

Research Enumerator on Electronic data collection on Uganda Governance Pulse Survey in 2020 under ACE Policy Research Institute (APRI) supported by Forum for Women in Democracy and NGO Forum in Uganda.

Sub-county Monitoring and evaluation Campaign Technical Coordinator under the Ministry of Health Mosquito Net distribution campaign in June and July 2020 in Uganda, in Sironko Town Council, Sironko District. The roles included;

1. Training of all Data collectors on how to use Electronic Data Management Information System (EDMIS) online.
2. Create and manage user accounts for data collectors on the EDMIS
3. Installing and configuring of EDMIS on all Data collectors mobile phone/tablet used for registration and distribution.
4. Ensured timely upload of data on EDMIS daily.
5. Offer basic IT support to field teams during data collection
6. Ensure security of electronic systems and devices placed under own custody.
7. Keep inventory of all the electronic devices used in the specific sub-county.
8. Respond in a timely manner to service issues and requests from data entrants.
9. Carry out data management trainings for field teams.
10. Supervise data entry into the data electronic databases and provide ongoing reports and support.
11. Ensure the quality of all the system data collected at implementation
12. Generate daily, weekly and wave specific data reports as required
13. Ensure timely reporting on the CCMIS (Central Collaborative Management Information system) and keep all the data up-to-date on the system.
14. Making of accountability of all the nets distributed at the subcounty
15. Filing of all documents and delivered them to Ministry of Health.

The activity ended successful under the supervision of Ministry of Health, Sironko District operations officer, Mr. Ronald Ocaya, telephone, 0780630196.

Research Assistant on Electronic data collection for the Uganda Cost of living with Disabilities Survey organized by Policy Analysis and Development Research Institute Ltd (PADRI) -Makerere University, under Ministry of Gender, Labour, and Social Development (MGLSD) support by Development Pathways in selected enumeration areas in Uganda in October 2019 – Contact person: Director PADRI and Senior Lecturer Makerere University: Dr. Matovu Fred (PhD), Tel: 0782287854/0752643706

Enumerator on Electronic data collection on the Refugee Coping study with ACE Policy Research Institute (APRI) supported by World Bank in Partnership with National Planning Authority in July, 2019 – contact person, Dr. Matovu Fred (PhD), Tel: 0782287854/0752643706

Administrative work and Information Technology – Support Officer (Temporary), 07/2015 to 09/2017 Makerere University Finance Department: Uganda, duties included;

- General Data Analysis as follows: Analyzing student’s registration statistics extracted by Directory of Information and Communication Technology to generate revenue reports required by management using the following methods; Assessing adequacy of existing data for reporting requests and Analyze data to determine potential risk exposure
- General Data Entrant
- Supported online application system
- Preparing payment vouchers
- Maintaining both electronic and manual filing system
- Manage proper financial maintenance, update, modify the storage and retrieval of records, both manual and electronic filing system
- Typing of financial reports, minutes and budgets.
- Data control access to storage information and backups
- Examination invigilation processes
- Handling other Administrative work

Administrator – Quality Assurance (Contract) 08/2013 to 07/2015
Makerere Institute For Social Development – Uganda, duties included;

- Data Entrant (Results, students’ details, fees balances,)
- Examination invigilation processes
- Anti-virus updates
- Backup of data
- Preparing Students testimonials and Transcript
- Time Table
- Attending both Administration and General meeting
- Preparing Minutes

- Preparing the overall Institute correspondences
- Typing Examinations
- Events and meetings Management
- Performing general Secretarial duties
- Preparing Admissions
- Ensuring data updates
- Photocopying, filing and binding documents

Secretary/Receptionist 2009 to March 2012 Pride Microfinance Limited (MDI) - Uganda

- Ensure smoothing running of office communication professionally
- Data Entry
- Scheduling meeting
- Receiving inquiries
- Record keeping
- Preparing Minutes
- Filing Documents
- Receiving mails and dispatch
- Welcoming visitors and directing them to the respective departments and to all PML's 29 branches.
- Manage the cleanliness and of the front office
- Typing office documents
- Portray the corporate image of PML to the public
- Handling other secretarial duties as may be assigned by senior managers

Internship in IT department 2010 June to August Pride Microfinance Limited (MDI) – Uganda

- Computer networking
- Hardware Maintenance and troubleshooting
- Software Installation and updating of Ant-virus
- Database management
- System security maintenance

Administrative Secretary /Receptionist (Contract) 2005 to 2007 Forum for Women in Democracy - Uganda

- Ensuring Security and Cleanliness of the Executive Wing
- Organizing meetings and Workshops
- Ensure smoothing running of office communication
- Receiving external calls and routing them to respective persons
- Receiving inquiries
- Record keeping
- Preparing Minutes
- Maintain a filing system (both Manual and electronic system)

- Make travel reservations
- Updating Notice Board
- Receiving mails and dispatch
- Welcoming visitors and directing them to the respective departments
- Faxing mails
- Typing office documents and Other secretarial duties

EDUCATION

- Bachelors of Information Technology: 2008 – 2012: Makerere University – Uganda
- CISCO Certified Networking Associate (CCNA) – equivalent to a Diploma: 2007: College of Computing and Information Sciences Technology: Makerere University - Uganda
- Uganda Diploma in Secretarial Studies (UDSS): 2002 – 2004: Makerere Business Institute
- Certificate in Computer Applications (CCA): 2002-2003: College of Computing and Information Sciences Technology: Makerere University – Uganda
- Uganda Advanced Certificate of Education (UACE): 1999-2000: Mbale Modern Secondary School
- Uganda Certificate of Education (UCE): 1995-1998: Mbale secondary school

Other certificates: Certificate in Customer Care skills, Communication skills and telecommunication - sales with Warid Telecom (Airtel Uganda)

LANGUAGES

- English
- Other Local Language in Uganda include: Luganda, Lumasaba and Kiswahili.

REFEREES

1. Mr. Odoch Walter
Assistant Accountant
Revenue section
Finance Department
Makerere University
P.o. Box 7062 – Kampala, Uganda
Tel: 0776930130
Email: walterodoch@gmail.com
2. Dr. Besimbire Zephyrino
Director
Makerere Institute for Social Development
P.o. Box. 16074, Kampala - Uganda
Tel. 077498621
3. Mr. Nambwira Dan Ivan
Head Internal Audit
Pride Microfinance Ltd
P.o. Box 7566, Kamapala - Uganda
Tel: 0772602395: email nambwira@yahoo.com
4. Dr. Tanga Odoi
Tel: 0772459153



This Is To Certify That

BETTY NAMOME

was awarded the degree of

BACHELOR OF

INFORMATION TECHNOLOGY

(Second Class With Honours, **LOWER** Division)

and was admitted to the degree
at a Makerere University Congregation
held on **29th January, 2014**




Vice-Chancellor

MGX 0052325




Academic Registrar

08/U/22080/EVE

0854353



MAKERERÉ



UNIVERSITY



Office of the Academic Registrar, P.O. Box 7062, Kampala, Uganda.
 Tel: +256-414-531830/533332 • Fax: +256-414-534125 • E-mail: ar@acadreg.mak.ac.ug • Web: www.mak.ac.ug

Academic Transcript

Undergraduate Programmes

Page 1 of 1

NAME: NAMOME Betty		SEX: Female		NATIONALITY: Ugandan			
REG. No. 08/U/22080/EVE		FIRST REGISTERED: 2008		HALL: Mary Stuart			
FACULTY: FGIT		PROGRAM: BITE		DATE OF BIRTH: 11 Nov, 1981			
Year 1 Academic Year: 2008/2009 Semester 1		Year 13 Academic Year: 2010/2011 Semester 2					
Course Code	Course Name	CU	Grade	Course Code	Course Name	CU	Grade
BIT1100	WEBSITE DEVELOPMENT & INTERNET TECHNOLOGY	3.00C		BIT3100	BUSINESS INTELLIGENCE AND DATA WAREHOUSING	4.00C	
BIT1101	BUSINESS COMMUNICATION & REPORT WRITING	3.00D+		BIT3201	BIT PROJECT	4.00C	
BIT1102	COMMUNICATIONS TECHNOLOGY & THE INTERNET	3.00C		BIT3205	DATABASE (DB) PROGRAMMING	4.00B	
BIT1103	BASIC MANAGEMENT SKILLS	3.00B		CSC3204	COMPUTER NETWORKS AND DATA COMMUNICATION	4.00D	
CSC1100	COMPUTER LITERACY	4.00D+					
CSC1103	COMMUNICATION SKILLS	4.00B+					
GPA: 3.68		CGPA: 3.68		GPA: 3.12		CGPA: 3.51	
Year 2 Academic Year: 2009/2009 Semester 2		Year 14 Academic Year: 2011/2011 Semester 1					
Course Code	Course Name	CU	Grade	Course Code	Course Name	CU	Grade
BIT1200	INFORMATION TECHNOLOGY	3.00B		BIT3300	BUSINESS INTELLIGENCE AND DATA WAREHOUSING	4.00C	
BIT1201	SYSTEM ADMINISTRATION	3.00A		BIT3301	BIT PROJECT	4.00C	
BIT1202	ENTREPRENEURSHIP AND BUSINESS	3.00B		BIT3305	DATABASE (DB) PROGRAMMING	4.00B	
BIT1203	BUSINESS APPLICATIONS PROGRAMMING	4.00C+		CSC3304	COMPUTER NETWORKS AND DATA COMMUNICATION	4.00D	
CSC1202	PRINCIPLES OF PROGRAMMING	4.00A					
CSC1203	INFORMATION SYSTEMS	3.00C					
GPA: 4.10		CGPA: 3.89		GPA: 3.00		CGPA: 3.44	
Year 3 Academic Year: 2009/2009 Recess Term		Year 15 Academic Year: 2011/2011 Semester 2					
Course Code	Course Name	CU	Grade	Minimum Graduation Load (CU): 114 Total Credit Units Accumulated: 115			
BIT1301	PRACTICAL SKILLS DEVELOPMENT	4.00D		Completion Date: May/June 2012			
GPA: 2.00		CGPA: 3.72		Award: Bachelor of Information Technology			
Year 4 Academic Year: 2009/2010 Semester 1		Year 16 Academic Year: 2011/2011 Semester 1		Class Of Award: Second Class Honours - Lower Division			
Course Code	Course Name	CU	Grade				
BIT2100	INFORMATION SYSTEMS DEVELOPMENT	4.00D+					
BIT2104	INFORMATION SYSTEMS MANAGEMENT	3.00C+					
BIT2107	ELECTRONIC COMMERCE I	4.00B					
BIT2108	EVENT DRIVEN PROGRAMMING	3.00C					
BIT2109	SCRIPTING LANGUAGES	3.00B					
GPA: 3.38		CGPA: 3.62					
Year 5 Academic Year: 2009/2010 Semester 2		Year 17 Academic Year: 2011/2011 Semester 2					
Course Code	Course Name	CU	Grade				
BIT2204	MARKETING IN THE IT SECTOR	3.00B+					
BIT2203	SYSTEMS SECURITY	4.00D+					
CSC2202	SYSTEMS ANALYSIS AND DESIGN	4.00C					
CSC2203	DATABASE LANGUAGES	4.00C+					
CSC2204	RESEARCH DESIGN & IMPLEMENTATION	2.00D					
GPA: 3.15		CGPA: 3.52					
Year 6 Academic Year: 2009/2010 Recess Term		Year 18 Academic Year: 2011/2011 Semester 1					
Course Code	Course Name	CU	Grade				
BIT2301	INDUSTRIAL TRAINING	4.00A					
GPA: 5.00		CGPA: 3.59					
Year 7 Academic Year: 2010/2011 Semester 1		Year 19 Academic Year: 2011/2011 Semester 2					
Course Code	Course Name	CU	Grade				
BIT3101	DYNAMIC WEBSITE AND INTERNET TECHNOLOGY	3.00D+					
BIT3101	INFORMATION TECHNOLOGY PROJECT MANAGEMENT	3.00C					
BIT3105	STRATEGIC MANAGEMENT	3.00C+					

MAKERERÉ UNIVERSITY
 CERTIFIED TRUE COPY OF ORIGINAL

28 MAR 2019

SIGN: _____
 for Academic Registrar



For Academic Registrar
 Not valid without Official Stamp. Any alteration whatsoever renders the transcript invalid.

24th April 2013

- A Credit Unit (C.U) is One Contact Hour per Week per Semester or a series of Fifteen (15) Contact Hours.
- The length of a Semester is Seventeen (17) weeks, Two (2) of which are for Examinations.
- Transcripts issued after April 2002 shall bear Photographs.

The Medium of Instruction is ENGLISH

* (CP) - Conceded Pass
 M011126029447

For Key to Grades and Remarks, See Reverse



Office of the Academic Registrar

P.O. BOX 7062, KAMPALA, UGANDA

Tel: 256414542903

Email: ar@mak.ac.ug, Website: www.mak.ac.ug

TESTIMONIAL

Print Date: Thu, Sep 7, 2023 12:23 PM



NAME: NAMONE BETTY DATE OF BIRTH: 00-00-0000
 REG. NO.: 2018/ND05/20ERU FACULTY: EAST AFRICAN SCHOOL OF LIBRARY AND INFORMATION SCIENCES
 STUDENT NO.: 1800738183 PROGRAM: MASTER OF SCIENCE IN INFORMATION SCIENCE
 GENDER: FEMALE



YEAR 1 - SEMESTER I

2018/2019

CODE	TITLE	MARK	CUS	GRADE	GO POINT	REMARK
MSC7101	RESEARCH METHODS	78.0	3	B+	4.5	NP
MSC7105	INFORMATION, GENDER AND SOCIETY	67.0	3	C+	3.5	RT
MSC7106	KNOWLEDGE ORGANIZATION AND MANAGEMENT	81.0	3	C	3.0	NP
MSC7107	INFORMATION TECHNOLOGY FOR LIBRARY AND INFORMATION SERVICES	79.0	3	B+	4.5	NP
MSC7108	INFORMATION SYSTEMS ANALYSIS	77.0	3	B+	4.5	NP
MSC7109	INFORMATION SOURCES AND SERVICES	71.0	3	B	4.0	NP
SEMESTER REMARK: NP		CTCU: 18		GPA: 4.00		

YEAR 1 - SEMESTER II

2018/2019

CODE	TITLE	MARK	CUS	GRADE	GO POINT	REMARK
MSC7204	MANAGEMENT OF INFORMATION SYSTEMS AND SERVICES	64.0	3	C	3.0	RT
MSC7205	INFORMATION SYSTEMS DEVELOPMENT AND APPLICATIONS	71.0	3	B	4.0	NP
MSC7206	TECHNICAL AND SCHOLARLY COMMUNICATION	76.0	3	B+	4.5	NP
MSC7207	INFORMATION LEGISLATION, ETHICS AND POLICY	60.0	3	C	3.0	NP
MSC7208	INFO-ENTREPRENEURSHIP	66.0	3	C+	3.5	NP
SEMESTER REMARK: NP		CTCU: 33		GPA: 3.60		CGPA: 3.92

YEAR 2 - SEMESTER I

2019/2020

CODE	TITLE	MARK	CUS	GRADE	GO POINT	REMARK
MSC8104	BIBLIOMETRICS	79.0	3	B+	4.5	NP
MSC8105	KNOWLEDGE ORGANISATION (CLASSIFICATION AND CATALOGUING)	72.0	3	B	4.0	NP
SEMESTER REMARK: NP		CTCU: 39		GPA: 4.25		CGPA: 3.88

Minimum Graduation Load(CUs): 39

Total Credit Units: 39



School Dean's Signature

NOTE: THE RESULTS ON THIS DOCUMENT ARE PROVISIONAL AND MUST BEAR A STAMP FROM THE REGISTRAR. A FULL TRANSCRIPT IS ISSUED BY THE ACADEMIC REGISTRAR. THE MEDIUM OF INSTRUCTION IS ENGLISH.

NORMAL PROGRESS: NP

RETAKES PAPERS: RT

CONCEDED PASS: CP

AUDITED COURSE: (AU)

This is a Testimonial as at Sep 7, 2023 and is Valid with a stamp and signature. Any alterations of this document makes it invalid



CCNA 1—Networking Basics



During the Cisco® Networking Academy® CCNA 1 course administered by the undersigned instructor, the student was able to proficiently:

NAMOME BETTY

Student's Name

September 9, 2007

Date

Naatujuna, Deborah

Instructor

**Makerere University
Faculty of Computing
and Information
Technology,
Kampala**



- Define and install the hardware and software required to be able to communicate across a network
- Define and describe the structure and technologies of computer networks
- Describe the meaning and application of the term "bandwidth" when used in networking
- Describe, compare, and contrast network communications using two examples of layered models
- Describe the physical, electrical, and mechanical properties and the standards associated with copper and optical media used in networks
- Describe what is required to install a simple WLAN
- Explain the issues associated with the transmission of signals on networking media
- Describe the topologies and physical issues associated with cabling common LANs
- Describe the physical issues associated with cabling networking equipment to work over a WAN link
- Explain the fundamental concepts associated with the Ethernet media access technique
- Explain how collisions are detected and the concepts associated with autonegotiation on an Ethernet system
- Define and describe the structure and technologies of computer networking systems
- Describe networking topologies and physical issues associated with cabling common LANs
- Describe the principles and practice of switching on an Ethernet network
- Describe how the protocols associated with TCP/IP allow host communication to occur
- Explain and demonstrate the mechanics associated with IP addressing
- Describe how an IP address is associated with a device interface and the association between physical and logical addressing
- Describe the principles and practice of packet switching using the Internet Protocol (IP)
- Describe the concepts associated with routing and the different methods and protocols used to achieve it
- Describe the fundamental concepts associated with transport layer protocols and compare the connectionless approach to transport with the connection-oriented one
- List the major TCP/IP application protocols and briefly define their features and operation



Certificate of Course Completion



CCNA 2—Router and Routing Basics



NAMOME BETTY

Student's Name

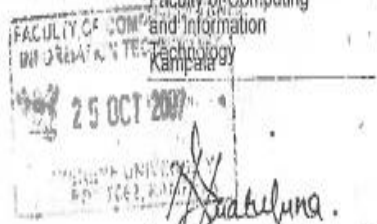
September 19, 2007

Date

Naatujuna, Deborah

Instructor

Makerere University
Faculty of Computing
and Information
Technology
Kampala



Naatujuna
Instructor's Signature

During the Cisco® Networking Academy® CCNA 2 course administered by the undersigned instructor, the student was able to proficiently:

- Identify the important characteristics of common WAN configurations and technologies, differentiate between these and common LAN technologies, and describe the role of a router in a WAN
- Identify the major internal and external components of a router and describe the associated functionality
- Properly connect router Fast Ethernet, Serial WAN, and console ports
- Describe the purpose and fundamental operation of the router operating system (IOS®)
- Establish communication between a terminal device and the router operating system (IOS) and use it for system analysis, configuration, and repairs
- Perform, save, and test an initial configuration on a router
- Configure additional administrative functionality on a router
- Use embedded data-link layer functionality to perform network neighbor discovery and analysis from the router console
- Use embedded Layer 3 through Layer 7 protocols to establish, test, suspend, or disconnect connectivity to remote devices from the router console
- Identify the stages of the router boot-up sequence and show how the configuration, writer and boot system commands modify that sequence
- Manage system image and device configuration files
- Identify, configure, and verify the use of static and default routes
- Evaluate the characteristics of routing protocols
- Identify, analyze, and show how to rectify inherent problems associated with distance vector routing protocols
- Configure, verify, analyze, and troubleshoot simple distance vector routing protocols
- Describe the operation of ICMP and identify the reason, types, and format of associated error and control messages
- Use embedded Layer 3 through Layer 7 protocols to establish, test, suspend, or disconnect connectivity to remote devices from the router console
- Use the commands incorporated within Cisco IOS Software to analyze and rectify network problems
- Describe the operation of the major transport layer protocols and the interaction and transportation of application layer data
- Identify the application of packet control with various access control lists
- Analyze, configure, implement, verify, and rectify access control lists within a router configuration



Certificate of Course Completion



NAMONE BETTY

Student's Name

November 22, 2007

Date

Mubeezi, Fred

Instructor

**Makerere University
Faculty of Computing
and Information
Technology
Kampala**

Location

[Signature]
Instructor's Signature



During the Cisco® Networking Academy® CCNA 3 course administered by the undersigned instructor, the student was able to proficiently:

- Compute and use Variable Length Subnet Masking (VLSM) techniques to design and implement effective and efficient IP addressing
- Describe, configure, verify, analyze, and troubleshoot the RIP v2 distance vector routing protocol
- Describe the concepts and techniques of link-state routing, and compare and contrast with distance vector routing
- Describe, configure, verify, analyze, and troubleshoot the OSPF link-state routing protocol in a single area mode of operation
- Describe, configure, verify, analyze, and troubleshoot the Extended IGRP routing protocol
- Demonstrate an ability to troubleshoot routing protocol problems, specifically using and interpreting the show and debug commands
- Describe the operation and technology of the IEEE 802.3 Ethernet variants
- Describe and compare the concepts and techniques used within Ethernet switched LANs
- Describe and compare the concepts and techniques used by Ethernet LAN switches
- Design a simple LAN using layered techniques
- Describe the three-layer process as used by Cisco for internetwork design purposes
- Describe, configure, and administer a Cisco Catalyst® LAN switch
- Compare and contrast various forms of redundancy built into networks, and explain the advantages and disadvantages of redundancy incorporation
- Describe the operation of the spanning-tree algorithm, and describe the methods by which it is implemented and used in a switched network
- Describe and compare the concepts, advantages, and disadvantages of virtual LANs
- Describe, configure, and administer inter-switch VLANs on Cisco switches
- Troubleshoot VLANs
- Describe, configure, and administer VTP on Cisco switches
- Describe, configure, and administer routing between VLANs on Cisco switches



Certificate of Course Completion

CCNA 4—WAN Technologies



During the Cisco® Networking Academy® CCNA 4 course administered by the undersigned instructor, the student was able to proficiently:

NAMOME BETTY
Student's Name

February 22, 2008
Date

Mubezi, Fred
Instructor

Makerere University
Faculty of Computing
and Information
Technology
Kampala

[Signature]
Instructor's Signature

- Describe the concepts and characteristics of Network Address Translation, and explain its configuration, use, and administration on a network
- Describe the concepts and characteristics of the Dynamic Host Configuration Protocol (DHCP), and explain its configuration, use, and administration on a network
- Describe, compare, and contrast the essential features of WAN technology
- Classify WAN link options and explain the differences between circuit-switched and packet-switched technologies
- Make recommendations about provisioning of WAN services based on the network needs of the customer
- Design a simple WAN system using a hierarchical layered approach to the design
- Describe the operation, configuration, and functionality of serial point-to-point links
- Configure and administer serial point-to-point links
- Describe the concepts, characteristics, and functionality of the Point to Point Protocol (PPP)
- Configure and administer PPP on a serial link
- Describe the concepts, characteristics, and functionality of ISDN
- Configure and administer a router ISDN interface
- Describe the concepts, characteristics, and functionality of Dial-on-Demand Routing (DDR)
- Configure and administer DDR in a network
- Describe the concepts, characteristics, and functionality of Frame Relay
- Configure and administer frame Relay using PVCs
- Describe, compare, and contrast workstation and server operating systems and the associated hardware
- Describe the concepts of network management, and explain how network management tools are used on a modern network

A 465039

U.A.C.E.



EXAMINATION FOR THE UGANDA ADVANCED CERTIFICATE OF EDUCATION

NOV/DEC 2000

NANONE BETTY U1099 606
MBALE MODERN S.S. P.O. BOX 2541 MBALE

ENTRY CODE 5

This result slip is not a certificate. The Uganda National Examinations Board reserves the right to correct the information given on results slips which will be confirmed by the issue of certificates.

GENERAL PAPER	SUBSIDIARY PASS
HISTORY	PRINCIPAL PASS
ECONOMICS	SUBSIDIARY PASS
CHRISTIAN REL.	SUBSIDIARY PASS
GEOGRAPHY	SUBSIDIARY PASS

Subject	Paper Grades									
	Grade	1	2	3	4	5	6	7	8	9
3										
C		5		3						
0		7	8							
0		8	9		5					
0		6	6	9						

*** U.A.C.E. RESULT 5 *** A

S & O
34185-7/99
P/2001(2)

1.

Smith & Ozman England

Uganda National Examinations Board



This is to certify that the candidate named below sat for the Examination for the Uganda Certificate of Education and qualified for the award of a

Uganda Certificate of Education

DIVISION II

THE CANDIDATE REACHED THE GRADE SHOWN IN THE SUBJECTS NAMED.

NAMOME BETTY

U0051 190

MBALE SECONDARY SCHOOL, BOX 982 MBALE

	GRADE
ENGLISH LANGUAGE	6
CHRISTIAN RFL. EDC.	5
HISTORY	3
GEOGRAPHY	5
MATHEMATICS	9
BIOLOGY	6
ART	7
COMMERCE	3

SUBJECTS NAMED EIGHT SUBJECTS PASSED SEVEN

EXAMINATION OF NOVEMBER/DECEMBER 1998

[Signature]

Secretary
Uganda National Examinations Board

[Signature]

Chairman
Uganda National Examinations Board

U 644604 (See overleaf)

MAKERERE BUSINESS



P. O. BOX 10325
KAMPALA
TEL: 041 534 050
041 540 388

INSTITUTE - MBI

Registered and Recognised by the Ministry of Education & Sports



This is to certify that:

NAMOME BETTY

Reg. No. MBV 2002/017

Was awarded the Diploma in

SECRETARIAL STUDIES

And was admitted to the diploma at a Makerere Business Institute

congregation held on this day of 11th Month of March 20 05

Director

Official Seal

Principal

This Document is Invalid Without the Official Seal

MAKERERE



BUSINESS

P. O. Box 10325
Kampala
Tel: 534050

INSTITUTE - MBI

Date: 11th March 2005

ACADEMIC TRANSCRIPT

SURNAME: NAMOME

OTHER NAMES: BETTY

INDEX NO. MBI/2002/017

COURSE: SECRETARIAL STUDIES

YEAR OF ADMISSION: 2002

YEAR OF COMPLETION: 2004

FIRST YEAR RESULTS	
SUBJECTS	GRADE
Business Law I	Credit
Financial Accounting I	Pass
Typing I	Credit
Business Communication	Pass
Shorthand I	Credit
Business Economics	Credit
Business Research I	Credit
SECOND YEAR RESULTS	
SUBJECTS	GRADE
Business Law II	Pass
Typing II	Credit
Shorthand II	Credit
Business Organization & Management	Credit
Business Administration	Credit
International Marketing	Distinction
Business Research II	Credit
Financial Accounting II	Pass

AWARD: DIPLOMA IN SECRETARIAL STUDIES

This is an official academic transcript giving details of academic performance. It was offered at the 6th Graduation Ceremony of the Institute on 11th March 2005. Uganda's Premier, Rgt Hon. Prof. Apollo Nsibambi presided over.

Key to Grades
75%+
56%-74
46%-55
45% and below

Distinction
Credit
Pass
Fail


REGISTRAR

NOT VALID WITHOUT SEAL



Certificate Of Achievement

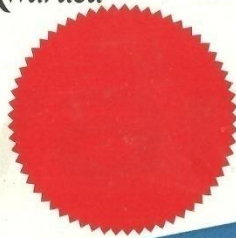
This is to certify that

BETTY NAMONGE

has successfully completed a hands on training with Warid Telecom in
Customer care skills, Communication skills and Tele-sales

Awarded

HEAD OF DIVISION
CUSTOMER CARE



HEAD OF HUMAN
RESOURCE

MAKERERE
P.O. Box 7062
Kampala, Uganda



UNIVERSITY
Tel: 256-41-540628
Fax: 256-41-540620

Email: icsdirector@ics.mak.ac.ug

INSTITUTE OF COMPUTER SCIENCE

**Certificate of Attendance
in Computer Applications**

This is to certify that


Namome Betty

Attended and successfully completed a 50 hours Training Course in
Computer Applications featuring:-

- ◆ Introduction to Computers and Computer Systems,
- ◆ Introduction to Operating Systems,
- ◆ Word Processing,
- ◆ Microsoft Excel and Modelling,
- ◆ Microsoft Power Point,
- ◆ Microsoft Access,
- ◆ Microsoft PageMaker and Web Technology

at the Institute of Computer Science, Makerere University

from 16th Dec, 2002 to 24th Jan, 2003


TUTOR




DIRECTOR

