

THE COPPERBELT UNIVERSITY



LEARNING



RESEARCH

COPPERBELT UNIVERSITY



SPORT



COMMUNITY
SERVICE

Knowledge and Service



INNOVATION



ASSOCIATION

2025 Prospectus

-IN BRIEF-



Professor Imasiku A. Nyambe
Vice Chancellor

Welcome!

It is with pleasure that I welcome you to the Copperbelt University PROSPECTUS.

CBU offers diverse disciplines of study in over 100 programmes ranging from diploma, bachelor's degrees, Masters' degrees to PhD qualifications.

ACCESSIBILITY : The university operates Eight (08) campuses and Six (06) academic centres throughout the country. Flexible learning modes are in place to suit the needs of various clients. The over 100 programmes ranging from Diploma to Doctorate levels are taught through Full time, Evening and Distance Education modes.

CBU has embraced digital technologies in teaching and learning, payments, examination processing, admissions,

applications, registrations, accommodation application, student support, among many others. At the touch of the button, our clients have access to the university services. **SOCIETAL IMPACT** : CBU offers services and adds value to the knowledge resident within the University in Four (4) broad key target areas of: *Training and professional development | Consultancy | Research Contract | Entrepreneurial services* .

Being an Institution whose shared values include academic, professional integrity, excellence, creativity, innovativeness and entrepreneurship you will not regret that you chose the Copperbelt University as your preferred partner in the achievement of your goals.



Senior Management Team



Prof Imasiku A. Nyambe
Vice Chancellor



Prof Bernard M. Hango'mbe
Deputy Vice Chancellor
Research and Innovation



Prof Paul Chisale
Deputy Vice Chancellor
Academic



Helen Mukumba
Registrar



Ruth Mulenga
Chief Financial Officer



Leonard Nkhata
Acting Dean of Students



Agness Chitambo
Librarian



Dalitso Tembo
Chief Internal Auditor

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About the Copperbelt & CBU

Kitwe is located on the Copperbelt Province of Zambia. It is the second largest city in Zambia and is the main industrial and commercial centre of the copperbelt region. Known to be the heart of the Copperbelt province, Kitwe is a very popular business town with a rich mining history, cosmopolitan city with a vibrant contemporary culture of music, art, as well as a host of big soccer clubs which include Nkana Football Club, Power Dynamos and Kitwe United.

The University's main campus is located in the peaceful and serene area of Riverside along Jambo drive. The area is in close proximity to the Kafue river, further down on Jambo drive.

The Copperbelt University is the second largest public university in Zambia, which was established by an Act of Parliament No. 19 of 1987 and its continued existence is provided for under the Higher Education Act No.4 of 2013. It is a semi-autonomous institution with an independent Council comprising of both Government and private individuals who provide direction to the University.

VISION

The university strategy is driven by its vision: "To be a premier institution in teaching, research and innovation for National Development"

MISSION

The University's mission is "To contribute to sustainable development through the provision of flexible and inclusive teaching, research and services that are innovative and entrepreneurial"

SHARED VALUES include creativity and innovativeness, entrepreneurship, environmental sustainability, positive work attitude and integrity and professionalism

Many sports are offered at the University and there is an active cultural life, both on campus and in and around the city. Kitwe forms the hub of the the Copperbelt province, and it is the centre of commercial and industrial activities in the region.



SCHOOL OF BUSINESS

DEPARTMENTS AND PROGRAMMES

1. Department of Business Administration and Marketing

- Bachelor of Business Administration (BBA)
- Bachelor of Science in Marketing (BSc. Marketing)
- Bachelor of Human Resources Management (BHRM)
- Bachelor of Science in Pensions and Insurance Management

2. Department of Accounting and Finance

- Bachelor of Accountancy (BAcc.)
- Bachelor of Science in Banking and Finance

3. Department of Operations and Supply Chain Management

- Bachelor of Science in Production and Operations Management
- Bachelor of Science in Purchasing and Supply
- Bachelor of Science in Public Procurement
- Bachelor of Science in Transport and Logistics Management
- Bachelor of Science in Business and Project Management

4. Department of Economics

- Bachelor of Science in Economics

NB: THE PROGRAMMES BELOW ARE ALSO OFFERED AT OUR LUSAKA CAMPUS:

- Bachelor of Business Administration
- Bachelor of Accountancy (Bacc.)
- Bachelor of Science in Banking and Finance
- Bachelor of Science in Marketing
- Bachelor of Science in Purchasing and Supply
- Bachelor of Science in Economics





SCHOOL OF BUILT ENVIRONMENT

DEPARTMENTS AND PROGRAMMES

1) Department of Architecture

Bachelor in Architecture

2) Department of Real Estate Studies

Bachelor of Science in Real Estate Studies

3) Urban and Regional Planning

Bachelor of Science in Urban and Regional Planning

4) Construction Economics & Management

The department offers two qualifications :-

- *Bachelor of Science in Construction Management*
- *Bachelor of Science in Quantity Surveying*

Research

The School of the Built Environment carries out research in areas of land policy and property rights to land, financing of housing in the context of urban poverty, building regulations and informality in housing.

Consultancy

The School runs a fully staffed practice office which offers consultancy services in areas such as architectural design, real estate and market analysis, environmental impact assessments, and costing and management of construction projects.

Service to the community

The School is also involved in the formulation of urban management policies and integrated planning. Members of staff have in the past been involved in planning projects in Kitwe, Chavuma and Chongwe.



SBE



SCHOOL OF ENGINEERING

DEPARTMENTS AND PROGRAMMES

1) Electrical Department

- Masters of Philosophy (MPhil)
- BEng. (Honours) Electrical & Electronics [Fulltime/Evening]
- BEng. (Honours) Telecommunication & Electronics [Fulltime/Evening]
- Diploma in Telecommunications
- Diploma in Electrical Engineering [Fulltime/Evening]
- Diploma in Electronics [Fulltime/Evening]

2. Civil Department

- Masters of Philosophy (MPhil)
- BEng. (Honours) Civil Engineering [Fulltime/Evening]
- Diploma in Civil [Fulltime]
- Diploma in Construction [Evening]

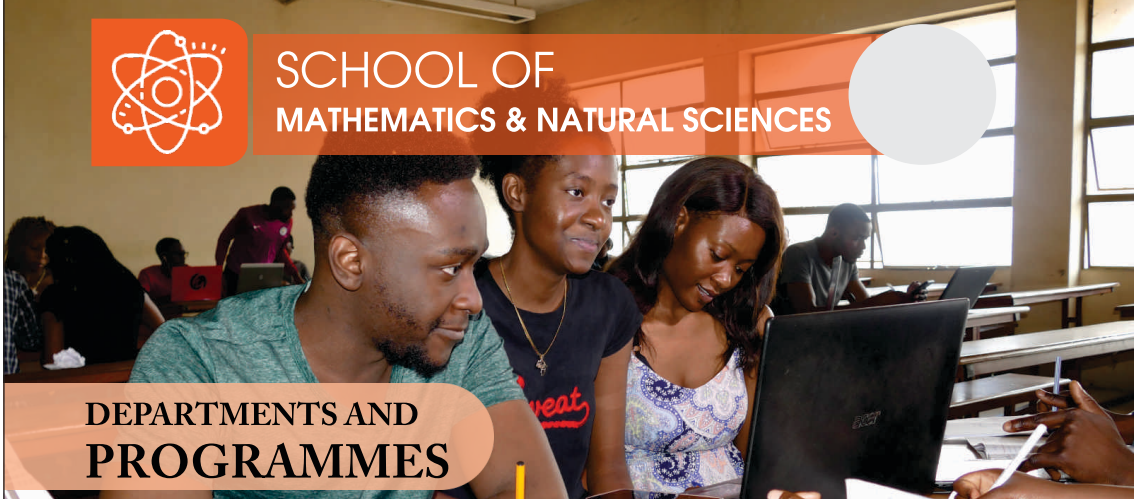
3. Mechanical Department

- Masters of Philosophy (MPhil)
- Beng. (Honours) Aeronautical.
- BEng. (Honours) Mechanical
- BEng. (Honours) Mechatronics
- BEng. (Honours) Electromechanical
- Beng. (Honours) Railway





SCHOOL OF MATHEMATICS & NATURAL SCIENCES



DEPARTMENTS AND PROGRAMMES

The Departments in the School are as follows:

- i) Department of Biological Sciences. (Offering BSc Biology Education)
- iii) Department of Chemistry (Offering BSc Chemistry Education)
- iii) Department of Mathematics (Offering BSc / MSc Mathematics Education)
- iv) Department of Mathematics and Science Education (Offering BSc Maths & Science Education)
- v) Department of Physics (Offering Bsc Physics Education)

UNDERGRADUATE PROGRAMMES

Non Quota (Code 90)

Bachelor of Science in NON QUOTA

- Bachelor of Science in Biology
- Bachelor of Science in Physics
- Bachelor of Science in Chemistry
- Bachelor of Science in Bio-Chemistry
- Bachelor of Science in Industrial Chemistry
- Bachelor of Science in Mathematics
- Bachelor of Science in Biology Education
- Bachelor of Science in Chemistry

Education

- Bachelor of Science in Mathematics Education
- Bachelor of Science in Physics Education

POSTGRADUATE STUDIES

- Master of Science in Biology
- Master of Science in Chemistry
- Master of Science in Biochemistry
- Master of Science in Mathematics
- Master of Science in Physics
- Master of Science in Mathematics Education
- Master of Science in Chemistry Education
- Master of Science in Biology Education
- Master of Science in Physics Education
- PhD in Chemistry, Mathematics, Physics, Biology and all Education Programmes on offer.

DOCTORAL STUDIES

Candidates seeking admission to the PhD study programme must possess a relevant Master of Science degree of the Copperbelt University or any other recognized University.



SMNS



DEPARTMENTS AND PROGRAMMES

i) Department of Computer Science;

1. Bachelor of Computer Science
2. MSc Computer Science taught
3. MSc Computer Science by Research
4. PhD Computer Science by Research

ii) Department of Computer Engineering

1. Bachelor of Computer Engineering.

iii) Department of Information Technology and Systems

1. Bachelor of Science in Information Technology (BIT) - *Evening mode*
2. Bachelor of Science in Information Systems (BIS)
3. Bachelor of information and Communication Technology (ICT) with Education.
4. Diploma in Information Technology (DIT) - *Evening mode*

b) MSc COMPUTER SCIENCE

The Master of Computer Science program is designed for Computer Science graduates who wish to study advanced postgraduate-level topics to enhance their career prospects.

For one to be eligible for the MSc Computer Science programme he/she must hold a good first degree in Computer Science, IT or any related course from a recognised university.

c) OTHER POSTGRADUATE STUDIES

i) Master of Science in Information Technology (MScIT)

ii) Master of Science in Information Systems (MScIS)

- For all of these programmes, candidates must have completed Bachelor of Science from any recognised university with a credit or better level pass. Working experience is an added advantage.

d) DOCTORAL STUDIES

- Candidates seeking admission to the PhD study programme must possess a relevant Master of Science degree of the Copperbelt University or any other recognized University.



SICT-
ICS



MICHEAL CHILUFYA SCHOOL OF MEDICINE

DEPARTMENTS AND PROGRAMMES

A. MBChB: Bachelor of Medicine and Surgery Degree (Normal & Parallel Programmes).

This is a 5 year course in curative medicine, preventive health and social medicine. The course runs basic and clinical sciences concurrently in a longitudinal design. The focus is to equip the modern Medical Doctors with skills in information technology, leadership and business.

B. BDS: Bachelor of Dental Surgery Degree (Normal & Parallel Programmes)

The course is designed for holders of the Diploma in Dentistry at an approved Dental Training institution.

This is a 5 year program running alongside the MBChB program,

C. BSc CM: Bachelor of Science in Clinical Medicine

This programme is designed to upgrade the knowledge and skills of Health workers who have attained basic training in any health related field but in particular those with Diplomas in Clinical Sciences.

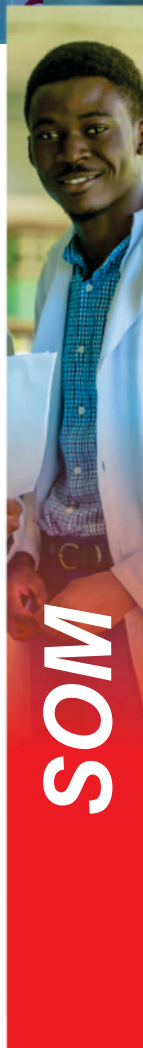
D. Bachelor of Science in Public Health

E. Bachelor of Science in Environment Health

F. Bachelor of Science in Bio - Medical Sciences

Post graduate programmes (4years Training)

1. MMED in General Surgery
2. MMED in Obstetrics and Gynecology
3. MMED in Urology
4. MSc Medical Sciences by Research in Anatomy, Physiology, Laboratory sciences.
5. Doctor of Science (Dsc).





SCHOOL OF MINES & MINERAL SCIENCES

DEPARTMENTS AND PROGRAMMES

1. MINING DEPARTMENT

Beng Mining Engineering (Mine Planning) and

BEng Mining Engineering (Design & Rock and Slope Mechanics)

- Diploma in Small Scale Mining, Diploma in Mining, Diploma in Mine Ventilation;

- MSc/MPhil;

- PhD; and

Certificate courses in Mining, Ventilation and Rock Mechanics.

2. CHEMICAL ENGINEERING DEPARTMENT

- PhD Chemical Engineering
- MPhil. / MSc. Chemical Engineering

• BEng. Chemical Engineering

• Dip. Chemical Technology

Other short courses; (Quality Control, Industrial Safety, Hazard and Operability (HAZOP), Process Control and Optimization, and Environmental Impact Assessment.)

3. ENVIRONMENTAL ENGINEERING DEPARTMENT

- PhD Environmental Engineering
- Mphil. Environmental Engineering, Monitoring & Management (*Research*)

• Msc. Environmental Engineering, Monitoring & Management (*Taught*)

• BEng. Environmental Engineering

• Diploma Environmental Technology

• Short courses in Solid Waste Management, Domestic Water and Waste Analysis, Environmental Management and Auditing and tailor made courses.

4. THE ENVIRONMENTAL ENGINEERING LAB

Water Quality Testing, Domestic, Drinking and Industrial Waste Water testing.

5. GEOLOGY DEPARTMENT

- Bachelor of Science in Mining & Exploration Geology





SCHOOL OF MINES & MINERAL SCIENCES



6 . G E O M A T I C S E N G I N E E R I N G D E P A R T M E N T

- Bachelor of Engineering in Geomatics Engineering
 - Diploma in Surveying
 - Advanced Certificate in Surveying
- Other short courses include; Geographic Information Systems (GIS), Entry Level Python Programming, Database Design & Development, Basic Drone Flying & Programming, and Satellite Image acquisition & Processing

7 . M E T A L L U R G Y D E P A R T M E N T

- Mphil. Metallurgy
- Bachelor of Engineering in Metallurgical Engineering
- Bachelor of Engineering in Minerals Engineering
- Diploma in Metallurgy
- Short courses in Metallurgical Principles for operators and Foremen in the mining industry.

8. ANALYTICAL SERVICES UNIT

The services offered are characterised by the highest standards following strict QC procedures, quick turnaround and full guarantee of confidentiality at competitive prices. Our core analytical techniques include gas chromatography (GC), UV-Vis Spectrophotometry, Atomic Absorption Spectrophotometry (AAS) and Scanning Electron Microscopy-Energy Dispersive X-Ray (SEM/EDX).



SMMS



DEPARTMENTS AND PROGRAMMES

Department of Plant and Environmental Sciences

- Bachelor of Science in Forestry (BSC FORESTRY)
- Bachelor of Science in Plant and Environmental Sciences
- Bachelor of Science in Sustainable Natural Resources Management and Climate Change
- Bachelor of Science in Agro Forestry

Department of Bio-materials Science and Technology

- Bachelor of Science in Wood Science and Technology (BSC WSCANDTECH)
- Bachelor of Science in Bioenergy Science

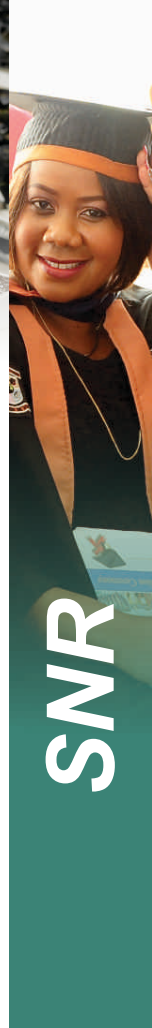
Department of Zoology and Aquatic Sciences

- Bachelor of Science in Wild Life Management (BSC WILDLIFE MGT.)
- Bachelor of Science in Aquatic Resources Science and Management

- Bachelor of Science in Fisheries and Aquaculture
- Bachelor of Science in Animal Science

POST GRADUATE STUDIES

- MPhil/MSc/PhD Natural Resource Management
- MPhil/MSc/PhD Tropical Ecology and Bio-diversity Management
- MPhil/MSc/PhD Climate Change and Sustainable Development
- MPhil/MSc/PhD Sustainable Agriculture
- MPhil/MSc/PhD Renewable materials and energy
- MPhil/MSc/PhD Bioenergy Technologies and Management





DEPARTMENTS AND PROGRAMMES

DEPARTMENT OF ECONOMICS

- Bachelor of Science in Economics
- Master of Science in Economics
- Master of Arts in Economic Policy

DEPARTMENT OF LAW

- Bachelor of Laws

DEPARTMENT OF GOVERNANCE

- Bachelor of Arts in Public Administration
- Bachelor of Arts in Governance and Social Development
- Bachelor of Arts in Peace and Conflict Studies.

DEPARTMENT OF ARTS

- Bachelor of Arts in Music with Performance
- Bachelor of Arts in Music with Education

DEPARTMENT OF TOURISM & SOCIAL DEVELOPMENT

- Bachelor of Science in Hospitality and Tourism Management
- Bachelor of Arts in Development Studies
- Short courses (Events Planning & Management, Front Office & Housekeeping Operations, Food production, Food & Beverage, Nutrition & Wellness, Tour Guide – one to 6 months).



SHSS



DEPARTMENTS AND PROGRAMMES

A. Department of Business and Management Studies

1. Bachelor of Accountancy
2. Bachelor of Science in Banking and Finance
3. Bachelor of Science in Marketing
4. Bachelor of Business Administration
5. Bachelor of Science in Pensions and Insurance management
6. Bachelor of Science in Purchasing and Supply
7. Bachelor of business and project management
8. Bachelor of Science in Economics
9. Bachelor of Arts Human Resource Management
10. Bachelor of Science in Transport and logistics management

B. Department Of Education and Social Sciences

1. Bachelor of Arts in Public Administration
2. Bachelor of Arts in Peace and conflict studies
3. Bachelor of Science in Hospitality and Tourism Management
4. Bachelor of Law
5. Bachelor of Science in Information and communication technology with education
6. Bachelor of Science in Agriculture science with education
7. Bachelor of Science in Business studies with education

8. Bachelor of Science in Mathematics with Education
9. Bachelor of Science in Chemistry with Education
10. Bachelor of Science in Physics with Education
11. Bachelor of Science in Biology with Education
12. Bachelor of Arts in Music with Education

C. Department Of Environment and Life Sciences

1. Bachelor of Science in Public Health
2. Bachelor of Science in Biomedical Sciences
3. Bachelor of Science in Occupational Health and Safety
4. Bachelor of Science in Sustainable Natural Resource Management and Climate Change
5. Bachelor of Science in Sustainable AquaCulture

D. Department Of Engineering

1. Bachelor of Engineering in Chemical Engineering
2. Bachelor of Engineering in Metallurgical Engineering
3. Bachelor of Engineering in Mining Engineering
4. Bachelor of Engineering in Environmental Engineering





SCHOOL OF GRADUATE STUDIES

DEPARTMENTS AND PROGRAMMES

DOCTOR OF PHILOSOPHY (PhD)

1. PhD In Accounting And Finance
2. PhD In Business
3. PhD In Human Resource Management
4. PhD In Biology
5. PhD In Biology Education
6. PhD In Chemistry
7. PhD In Chemistry Education
8. PhD In Mathematics Education
9. PhD In Mathematics And Natural Sciences
10. PhD In Physics
11. PhD In Physics Education
12. PhD In Chemical Engineering
13. PhD In Environmental Engineering
14. PhD In Geology
15. PhD In Geomatic Engineering
16. PhD In Metallurgy And Mineral Processing
17. PhD In Mine Planning And Design
18. Doctor Of Science In Mines And Mineral Sciences
19. PhD In Mining Engineering
20. PhD In Rock Mechanic
21. PhD In Sustainable Mining
22. PhD In Sustainable Agriculture
23. PhD In Natural Resources Management
24. PhD In Construction Management
25. PhD In Project Management
26. PhD In Real Estate Studies
27. PhD In Urban And Regional Planning
28. PhD In Peace And Conflict Studies
29. PhD In Governance, Peace And Development
30. PhD (Engineering)
31. Doctor Of Science (medicine)
32. Doctor Of Science In Medical/clinical Sciences
33. PhD (PhD) Degree By Research
34. PhD In Computer Science
35. PhD In Information Technology
36. PhD In Tropical Ecology And Bio-diversity Management
37. PhD In Climate Change And Sustainable Development
38. PhD In Bio-energy Technologies And Management

MASTERS PROGRAMMES

1. MBA (Finance) (*ft, ev, dl*)
 2. MBA – General (*ft, ev, dl*)
 3. Master Of Arts In Human Resource Management (*ft, ev, dl*)
 4. Master Of Arts In Peace And Conflict Studies (*ft, ev, dl*)
- With three (3) Specialisations namely:
- Human Rights, Governance and Peace Building
 - Human Security and Development
 - Environment, Sustainable Development and Peace
5. MSc In Operations And Supply Chain Management (*ev, dl*)
 6. MSc In Marketing (*ev, dl*)
 7. MSc In Economics (*ev, dl*)
 8. Master Of Arts In Economic Policy (*ev, dl*)
 9. MEng In Aeronautical Engineering (*ft*)
 10. MEng In Automotive Engineering (*ft*)
 11. MEng In Civil Infrastructure Engineering (*ft*)
 12. MEng In Communication, Networks & Signal Processing Engineering (*ft*)
 13. MEng In Electrical/electronics Engineering (*ft*)
 14. MEng In Infrastructure Engineering (*ft*)
 15. MEng In International Construction Management & Engineering (*ft*)
 16. MEng In Mechanical Engineering (*ft*)
 17. MEng Mechatronics Engineering (*ft*)
 18. MSc In Civil Engineering (*ft*)
 19. Master Of Medicine And Surgery (*ft*)
 20. M.Med In Obstetrics And Gynaecology (*ft*)
 21. Master Of Public Health (*ft*)
 22. Master Of Medicine In Urology (*ft*)
 23. MSc In Medicine/clinical Sciences (*ft*)
 24. MSc By Research (Medicine) (*ft*)



SGS



SCHOOL OF GRADUATE STUDIES

DEPARTMENTS AND PROGRAMMES

MASTERS PROGRAMMES (Continued)

25. Master Of Opthamology
26. M.Med In General Surgery (*ft*)
27. MSc In Environmental Engineering, Monitoring And Management (*ft*)
28. MSc In Computer Science (*ft, ev, dl*)
29. MSc In Computer Science By Research
30. MSc In Mathematics Or Mathematics Education (*ft, dl*)
31. MSc In Physics Or Physics Education (*ft, dl*)
32. MSc In Biology Or Biology Education (*ft, dl*)
33. MSc In Mine Planning And Design (*ft*)
34. MSc In Rock Mechanics (*ft*)
35. MSc In Climate Change And Sustainable Development (*ft, dl*)
36. MSc In Natural Resources Management (*ft*)
37. MSc In Sustainable Agriculture (*ft, dl*)
38. MSc In Tropical Ecology And Bio-diversity Management (*ft, dl*)
39. MSc In Real Estate Finance And Development (*ft, dl*)
40. Master Of Urban And Regional Planning (*ft, ev, dl*)
41. MSc In Project Management (*ft, ev, dl*)
42. MSc In Information Systems (research)
43. MSc In Information Systems (*ft, ev, dl*)
44. MSc In Information Technology (research)
45. MSc In Chemical Engineering (*ft, ev*)
46. MSc In Bio-energy Technologies And Management (*ft, dl*)
2. MPhil In Biology
3. MPhil In Chemistry
4. MPhil In Mathematics
5. MPhil In Mathematics Education
6. MPhil In Physics
7. MPhil In Electrical Engineering
8. Mphil In Engineering
9. MPhil In Mechanical Engineering
10. MPhil In Chemical Engineering
11. MPhil In Environmental Engineering
12. MPhil In Environmental Engineering, Monitoring And Management
13. MPhil In Geology
14. MPhil In Geomatic Engineering
15. MPhil In Metallurgical Engineering
16. MPhil In Mine Planning And Design
17. MPhil In Mining Engineering
18. MPhil In In Sustainable Mining
19. MPhil In Real Estates Studies
20. MPhil In Rock Mechanics
21. MPhil In Sustainable Mining
22. MPhil In Urban And Regional Planning
23. MPhil In Climate Change And Sustainable Development
24. MPhil In Natural Resources Management
25. Mphil In Sustainable Agriculture
26. MPhil In Bio-energy Technologies And Management
27. MPhil Degree By Research

MASTER OF PHILOSOPHY

1. MSc In Tropical Ecology And Bio-diversity Management



SGS



DEPARTMENTS AND PROGRAMMES

Prospective candidates should possess BA qualification from a recognized learning institution. MA Degree combines course-work and research.

Specializations

After stage 1, students take courses in the following disciplines:

- Defence and Security Management
- Diplomacy and Strategic studies
- Environment, Sustainable Development and peace
- Human Rights, Governance and Peace Building
- Human Security and Development

RESEARCH

This study is a complete research programme. Candidates lacking foundational courses to pursue the PhD programme shall be expected to undertake foundational courses that must be passed before they can be allowed to proceed with research. Candidates admitted to pursue this programme shall be expected to complete within the stipulated time period of not more than four (4) years for Full-Time candidates and Six (6) years for Part-time candidates.





APPROVED CBU SCHOLARSHIP FOR 2025/2026 ACADEMIC YEAR

OFFICE OF THE DEPUTY VICE CHANCELLOR - ACADEMIC AFFAIRS

Self-Pay with Scholarship at 20% for Degree and 15% Diploma Programmes

1. Lab Based Programmes @20% Scholarships

To Register, Pay - K7,187.52
End of Term 1, Pay - K6,394.96
End of Term 2, Pay - K6,394.96
End of Term 3, Pay - K6,394.96

2. Non Lab Based Programmes @20% Scholarships

To Register, Pay - K5,479.90
End of Term 1, Pay - K5,066.83
End of Term 2, Pay - K5,066.83
End of Term 3, Pay - K5,066.83

3. Diploma Programmes @15% Scholarships

To Register, Pay - K4,057.56
End of Term 1, Pay - K3,960.55
End of Term 2, Pay - K3,960.55
End of Term 3, Pay - K3,960.55

4. School of Natural Resources - All Programmes @50% Scholarship

To Register, Pay - K4,492.20
End of Term 1, Pay - K4,305.27
End of Term 2, Pay - K4,305.27
End of Term 3, Pay - K4,305.27



ADMISSION REQUIREMENTS

At Copperbelt University, we welcome aspiring students to our diverse programs across various schools through different modes of study. Our admission criteria ensure that all applicants meet the necessary academic standards while accommodating a variety of subject combinations.

1. Laboratory-Based Programs

These programs are science-focused and typically require subjects with practical components.

•Minimum Requirements:

- o Five (5) “O” Level credits, including English and Mathematics.
- o Compulsory Subjects: Biology, Chemistry, Physics or General Science.
- o Additional subjects may include Agricultural Science, Geography or any other.

Schools offering Laboratory-Based Programs:

- Medicine
- Engineering
- Mathematics and Natural Sciences
- Mines and Mineral Sciences
- Natural Resources
- Built Environment.

2. Non-Laboratory-Based Programs

These programs are not heavily science-dependent and are more theoretical or humanities-focused.

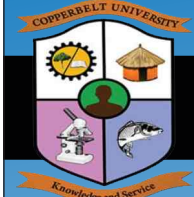
Minimum Requirements:

- o Five (5) “O” Level credits, including English and Mathematics.
- o Optional Subjects: Civic Education, Literature in English, History, Geography, Principles of Accounts, Economics, or a Zambian Language.
- o Additional relevant subjects such as Commerce, Computer Science, or Religious Education may also be considered.

Schools offering Non-Laboratory-Based Programs:

- Business
- Humanities and Social Sciences

Note: Specific requirements may vary by school or program. For detailed combinations and inquiries, prospective students are encouraged to contact the University on 0761383734.



APPLICATION PROCESS



1 LOG ON TO
www.cbu.ac.zm



2 CLICK ON **APPLY NOW** AND
FILL IN THE ONLINE FORM
& SUBMIT



4 WAIT FOR YOUR
ACCEPTANCE LETTER



3 PRINT OUT GENERATED ZANACO
STUDENT BILL MUSTER AND **MAKE K200**
PAYMENT (APPLICATION FEE) AT ANY
ZANACO BANK

MODE OF LEARNING

Full Time / Parallel / Evening / Distance /
Weekend / Online Learning

SCHOOLS / DIRECTORATES

- School of Built Environment
- School of Business
- School of Engineering
- School of Graduate Studies
- School of Medicine
- School of Information and Communication Technology
- School of Mathematics and Natural Sciences
- School of Mines and Mineral Sciences
- School of Natural Resources
- School of Humanities and Social Sciences
- Dag Hammarskjold Institute for Peace & Conflict Studies

CAMPUSES

Riverside (Kitwe) | Parklands (Kitwe) | Ndola | Lusaka |
Solwezi | Mpika | Mansa | Kasama | Chipata



Campuses

The university now operates Eight (08) campuses and Six (06) academic centers throughout the country.

RIVERSIDE

1. Riverside Main Campus in Kitwe

With the exception of the medicine and graduate studies, all programmes are offered at the main campus at Riverside.

NDOLA

2. Ndola Hillcrest Campus

The Ndola hillcrest campus houses the Micheal Chilufya Sata School of Medicine. Courses offered include medicine, surgery and dentistry.

Contact Details: Located behind Dola Hill, along Ndola - Kitwe Dual Carriage Way, Ndola.

dean.sm@cbu.ac.zm

+ 2 6 0 9 5 3 8 2 4 0 1 7 |
+260953528094

LUSAKA

3. Lusaka Campus in Lusaka

BUSINESS

1. Business Administration
2. Accountancy
3. Marketing
4. Banking & Finance
5. Pensions and Insurance
6. Human Resources Management
7. Purchasing & Supply
8. Business & Project Management
9. Transport & Logistics
10. Business Administration (Finance)
11. Business Administration (General)
12. Accounting & Finance
13. Human Resource Management
14. Marketing
15. Operations & Supply Management

HUMANITIES & SOCIAL SCIENCES

1. Bachelor of Laws

LUSAKA

2. Bachelor of Economics
3. Bachelor of Public Administration
4. Bachelor of Arts in Music Education
5. Bachelor of Arts in Peace & Conflict Management
6. Master of Arts in Peace and Conflict Studies
7. PhD Peace and Conflict (by research)

BUILT ENVIRONMENT

1. MSc Science in Project Management
2. MSc Urban & Regional Planning
3. MSc Real Estate Finance and Development.

HEALTH & NATURAL SCIENCES

1. BSc Public Health
2. BSc in Biomedical Sciences
3. BSc in Mathematics Education
4. BSc in Mathematics
5. MSc in Mathematics
6. Msc in Mathematics Education

INFORMATION & COMMUNICATIONS TECHNOLOGY

1. BSc Information and Communication Technology with Education
2. BSc in Information Technology
3. BSc in Computer Engineering
4. BSc in Information Systems
5. MSc in Computer Science

NATURAL RESOURCE MANAGEMENT

1. BSc in Natural Resource Management and Climate Change
2. Bsc in Sustainable Aqua-Culture

Contact Details:

Plot #37605, Lake Road, Kabulonga, Lusaka.

sblusakacampus@cbu.ac.zm

+260960871744

CAMPUSES

PARKLANDS

4. Parklands Campus in Kitwe

The parklands campus is home to all graduate programmes i.e. masters and doctoral programmes, in various schools.

Contact Details: Independence Avenue, Parklands, Kitwe.
dean.sgs@cbu.ac.zm
+260212290816

SOLWEZI

5. Solwezi Campus in Solwezi

The solwezi campus offers mining, engineering and business studies. These include:-

1. Electrical Electronics Engineering
2. Electrical Mechanical Engineering
3. Mechanical Engineering
4. Mining Engineering
5. Mining Diploma
6. Geomatic Engineering
7. Survey Diploma
8. Chemical Engineering
9. Chemical technology Diploma
10. Environmental Engineering
11. Metallurgical/ Minerals Engineering
12. Metallurgy Diploma
13. Mining & Exploration Geology

Contact Details : Solwezi CBU Campus, Solwezi
Campus Coordinator
fred.mungalaba@cbu.ac.zm
+260966431717

MPIKA

6. Mpika Campus at Tazara Mpika

The Mpika campus offers programmes in transport and railway engineering fields.

Mpika campus runs 3 Bachelor of Engineering (honours) programs, viz

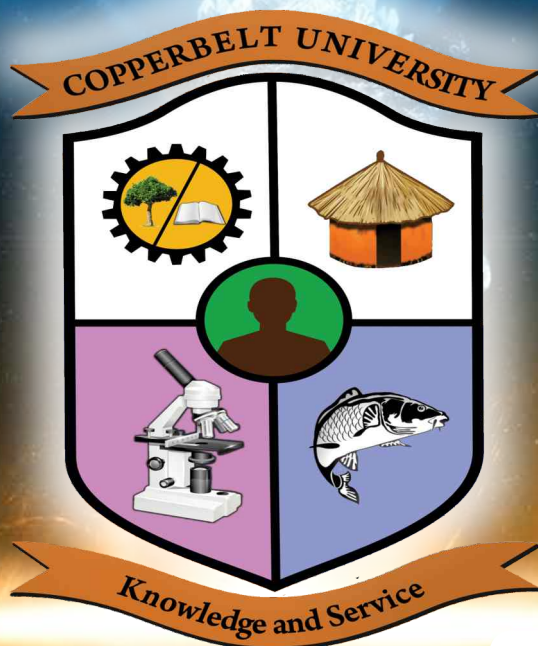
- 1) Mechanical & Railway Systems
- 2) Mechanical
- 3) Electromechanical

Contact Details: TAZARA Training Centre, Mpika.
P.O.Box T131, Mpika.

Campus Coordinator
fbanda@cbu.ac.zm

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