



THE UNIVERSITY OF ZAMBIA UNDERGRADUATE REGULAR PROGRAMMES

The University of Zambia wishes to invite undergraduate admission applications for the 2026 intake from suitably qualified candidates in the Schools and programmes listed below.

SCHOOL OF AGRICULTURAL SCIENCES

1. Bachelor of Science in Human Nutrition
2. Bachelor of Food Science and Technology
3. Bachelor of Agricultural Sciences (Animal Science)
4. Bachelor of Agricultural Science (Plant Science)
5. Bachelor of Agricultural Science (Land Management)
6. Bachelor of Science in Agricultural Economics
7. Bachelor of Science in Agricultural Extension
8. Bachelor of Science in Agronomy

SCHOOL OF EDUCATION

9. Bachelor of Adult Education
10. Bachelor of Community Education
11. Bachelor of Youth Development and Leadership
12. Bachelor of Education (Primary Education)
13. Bachelor of Education (Educational Administration and Management)
14. Bachelor of Education in Commerce and Entrepreneurship
15. Bachelor of Education (Early Childhood Education)
16. Bachelor of Education (Educational Psychology)
17. Bachelor of Education (Guidance and Counselling)
18. Bachelor of Education (Sociology of Education)
19. Bachelor of Education (Special Education)
20. Bachelor of Arts in Records and Archives Management
21. Bachelor of Arts with Library and Information Science
22. Bachelor of Information and Communication Technologies with Education (B.ICTs.Ed.)
23. Diploma in Information and Communication Technologies (ICTS) (Fast Track)
24. Bachelor of Arts with Education
25. Bachelor of Education (Environmental Education and Management)
26. Bachelor of Education (Literacy and Language)
27. Bachelor of Education in Chinese Language Teaching
28. Bachelor of Agriculture Science with Education
29. Bachelor of Education (Mathematics & Science)
30. Bachelor of Science with Education
31. Bachelor of Cultural Studies

SCHOOL OF ENGINEERING

32. Bachelor of Engineering-Agricultural Engineering
33. Bachelor of Engineering-Civil and Environmental Engineering
34. Bachelor of Engineering-Electrical and Electronic Engineering
35. Bachelor of Engineering-Geomatic Engineering
36. Bachelor of Engineering-Mechanical Engineering

SCHOOL OF HEALTH SCIENCES

37. Bachelor of Science in Biomedical Science
38. Bachelor of Pharmacy
39. Bachelor of Science in Physiotherapy
40. Bachelor of Science in Radiography

SCHOOL OF HUMANITIES AND SOCIAL SCIENCES

41. Bachelor of Arts in Applied Ethics and Management
42. Bachelor of Arts in Archaeology
43. Bachelor of Business Administration
44. Bachelor of Arts in Chinese Language and Linguistics
45. Bachelor of Arts in Criminology and Security Studies
46. Bachelor of Arts in Demography
47. Bachelor of Arts in Development Studies
48. Bachelor of Arts in Economics
49. Bachelor of Arts in English Language and Linguistics
50. Bachelor of Arts in French
51. Bachelor of Arts in Gender Studies
52. Bachelor of Arts in History
53. Bachelor of Arts in Human Resource Management
54. Bachelor of Arts in Intangible Cultural Heritage
55. Bachelor of Arts in International Relations
56. Bachelor of Arts in Linguistics and African Languages
57. Bachelor of Media and Journalism Studies
58. Bachelor of Arts in Peace, Security and Conflict Resolution
59. Bachelor of Arts in Philosophy and Applied Ethics
60. Bachelor of Arts in Political Science
61. Bachelor of Arts in Project Management
62. Bachelor of Arts in Psychology
63. Bachelor of Arts in Public Administration
64. Bachelor of Public Relations and Advertising
65. Bachelor of Arts in Rural Sociology and Community Development
66. Bachelor of Social Work
67. Bachelor of Arts in Sociology
68. Bachelor of Arts in Local Government Administration

SCHOOL OF LAW

69. Bachelor of Law (LLB) Full Time

SCHOOL OF MEDICINE

70. Bachelor Of Medicine And Surgery

SCHOOL OF NURSING SCIENCES

- 71. Bachelor of Science in Midwifery
- 72. Bachelor of Science in Nursing (Full-time and blended)
- 73. Bachelor of Science in Oncology Nursing
- 74. Bachelor of Science in Public Health Nursing
- 75. Bachelor of Science in Mental Health Nursing
- 76. Diploma in Registered Nursing
- 77. Diploma in Registered Midwifery

SCHOOL OF MINES

- 78. Bachelor of Engineering Mining Engineering
- 79. Bachelor of Science in Geology
- 80. Bachelor of Engineering in Geotechnical Engineering
- 81. Bachelor of Engineering in Metallurgical Engineering
- 82. Bachelor of Science in Occupational Safety Health and Environment

SCHOOL OF NATURAL AND APPLIED SCIENCES

- 83. Bachelor of Computer Science in Computer Science
- 84. Bachelor of Computer Science in NETWORKING AND INFORMATION SECURITY
- 85. Bachelor of Computer Science in SOFTWARE ENGINEERING
- 86. Bachelor of Computer Science in COMPUTER SYSTEMS ENGINEERING
- 87. Bachelor of Science in Actuarial Science
- 88. Bachelor of Science in Microbiology
- 89. Bachelor of Science in MOLECULAR BIOLOGY AND GENETICS
- 90. Bachelor of Science in PARASITOLOGY
- 91. Bachelor of Science in ECOLOGY AND WILDLIFE MANAGEMENT
- 92. Bachelor of Science in Chemical and Biological Sciences
- 93. Bachelor of Science in Biological Sciences
- 94. Bachelor of Science in Chemistry
- 95. Bachelor of Science in CHEMISTRY/BIOLOGY
- 96. Bachelor of Science in Physics
- 97. Bachelor of Science in PHYSICS / MATHEMATICS
- 98. Bachelor of Science in CHEMISTRY/GEOLOGY
- 99. Bachelor of Science in PHYSICS/GEOLOGY
- 100. Bachelor of Science in Mathematics
- 101. Bachelor of Science in Statistics
- 102. Bachelor of Science in Environmental and Natural Resource Management

SCHOOL OF PUBLIC HEALTH

- 103. Bachelor in Health Promotion
- 104. Bachelor of Science in Environmental Health
- 105. Bachelor of Science in Health Services Management and Planning
- 106. Bachelor of Science in Public Health

SCHOOL OF VETERINARY MEDICINE

107. Bachelor of Veterinary Medicine

ENTRY REQUIREMENTS

SCHOOL	REQUIREMENTS
AGRICULTURAL SCIENCES	<p>Minimum of credit in five O’Levels which must include English Language, Mathematics, Biology, Chemistry and Physics OR English Language, Science, Biology (or Agricultural Science) and any other acceptable subject OR Three A-Level passes in Chemistry, Biology, Physics or Mathematics OR A diploma in Agricultural Sciences or related studies from an institution affiliated to the University of Zambia OR A diploma classified as credit or better</p> <p>NOTE:</p> <ol style="list-style-type: none"> Applicants with only O’Level qualifications who will be admitted to the School of Agricultural Sciences will be required to take first-year courses in the School of Natural Sciences. Applicants with A-Level or Diploma qualifications may be admitted at either second or third-year level to the School of Agricultural Sciences.
EDUCATION	<p>Minimum of a credit in five O’Levels which must include English Language</p> <p>NOTE:</p> <ol style="list-style-type: none"> Applicants with relevant Degrees or Diplomas may be admitted at the 2nd or 3rd year level. Applicants for the Bachelor of Education with Science will need a minimum of a credit in five O’Levels which must include English Language, Mathematics, Biology, Chemistry and Physics OR English Language, Science, Biology (or Agricultural Science) and any other acceptable subject
ENGINEERING	<p>Minimum of credit in five O’Levels which must include English Language, Mathematics, Biology, Chemistry and Physics OR English Language, Science, Biology (or Agricultural Science) and any other acceptable subject OR At least three A-Level passes (grade of C) with at least a pass of grade ‘B’ in either Mathematics or Physics OR at least a credit or better in Diploma (Technologist) or higher qualification in a relevant technical field.</p> <p>NOTE:</p> <ol style="list-style-type: none"> Applicants with only O’Level qualifications who will be admitted to the School of Engineering will be required to take first-year courses in the School of Natural Sciences. Applicants with A-Level or Diploma qualifications may be admitted at the second-year level to the School of Engineering. Applicants with City and Guilds qualifications, the Diploma is taken to mean level 4 (Full Technological Certificate, Full Technological Diploma or Advanced Technician Diploma). <p>Applicants with a Diploma (with Credit or better) – Technologist or higher qualification in a relevant technical field may be admitted at the second year (2) level. One (1) year of proven and relevant working experience after graduation with a Diploma is required. A letter from the employer showing proof of the relevant working experience must be attached.</p>
HEALTH SCIENCES	<p>Minimum of credit in five O’Levels which must include English Language, Mathematics, Biology, Chemistry and Physics OR English Language, Science, Biology (or Agricultural Science) and any other acceptable subject OR Bachelor of Science Degree /Diploma in related field recognized by Senate.</p> <p>NOTE:</p> <ol style="list-style-type: none"> Applicants with only O’Level qualifications who will be admitted to the School of Health Sciences will be required to take first-year courses in the School of Natural Sciences. Applicants with A-Level or Diploma qualifications may be admitted at either second or third-year level to the School of Health Sciences and may be required to attend oral interviews.
HUMANITIES AND SOCIAL SCIENCES	<p>Minimum of a credit in five O’Levels including English Language and any other any four (4) subjects of which one must be an Art</p>
LAW	<p>Minimum of a credit in five O’Levels which must include English Language</p>

MEDICINE	<p>First-year entrants only.</p> <p>The applicant should possess a minimum of five (5) O-Level Credits (or equivalent) in English and any four other subjects including the following: Mathematics, Biology, and Science (or Physics and Chemistry).</p>
MINES	<p>Minimum of credit in five O'Levels which must include English Language, Mathematics, Biology, Chemistry and Physics OR English Language, Science, Biology (or Agricultural Science) and any other acceptable subject OR A-Levels in Mathematics, Chemistry and Physics from recognized institutions admitted at 2nd year level. Candidates with a diploma in either Geology, Mining Engineering, Metallurgy, Chemical Engineering or any related field from a recognized institution are eligible to apply for direct entry into the School of Mines Degree Programmes OR Readmission/Change of programmes within the University of Zambia</p> <p>Re-admission and/or change of programmes from other Schools will be considered for applicants who cleared first-year courses in the School of Natural Sciences / Education (with Sciences) at the University of Zambia and Copper Belt University (CBU).</p> <p>NOTE:</p> <ul style="list-style-type: none"> a) Applicants with only O'Level qualifications who will be admitted to the School of Mines will be required to take first-year courses in the School of Natural Sciences. b) Applicants with A-Level or Diploma qualifications may be admitted at either second or third-year level to the School of Mines.
NATURAL SCIENCES	<p>Minimum of credit in five O'Levels which must include English Language, Mathematics, Biology, Chemistry and Physics OR English Language, Science, Biology (or Agricultural Science) and any other acceptable subject.</p>

<p>NURSING SCIENCES</p>	<p>Minimum of credit in five O' Levels which must include English Language, Mathematics, Biology, Chemistry and Physics OR English Language, Science, Biology (or Agricultural Science) and any other acceptable subject OR A- Levels with passes in Biology, Mathematics, Chemistry and Physics OR Certificate in Nursing (Enrolled Nurse, Mental Health Nursing) with valid practising license OR Diploma in (Registered Nursing, Registered Theatre Nurse, Registered Pediatrics Nurse, Registered Critical Care Nursing, emergency and trauma nursing) with valid practising license</p>		
	<p>First Year Entry</p>	<p>Second Year Entry</p>	<p>Third Year Entry</p>
	<p>Applicants with only O' Level qualification to be admitted into the School of Nursing Sciences will be required to take first-year courses in the School of Natural Sciences</p>	<p>i. A-Levels with passes in Biology, Mathematics, Chemistry and Physics OR Five O' Levels in English, Mathematics, Science/Biology as mandatory and any other two subjects.</p> <p>ii. Certificate in Nursing (Enrolled Nursing, Mental Health, Nursing)</p> <p>iii. valid practising certificate</p>	<p>i. Diploma in Nursing, Midwifery, Theatre Nursing, Pediatric Nursing, Public Health Nursing, and Critical Care.</p> <p>ii. Credit or better in at least 5 relevant subjects which should include English, Biology/Science and Mathematics as mandatory and any other two subjects.</p> <p>iii. valid practising certificate</p>
<p>PUBLIC HEALTH</p>	<p>Minimum of credit in five O'Levels which must include English Language, Mathematics, Biology, Chemistry and Physics OR English Language, Science, Biology (or Agricultural Science) and any other acceptable subject OR a diploma in Environmental Health or related studies from a recognized institution or college affiliated to the University of Zambia.</p> <p>NOTE:</p> <p>(a) Applicants with only O'Level qualifications who will be admitted to the School of Public Health will be required to take first-year courses in the School of Natural Sciences.</p> <p>(b) Applicants with A-Level or Diploma qualifications may be admitted at either second or third-year level to the School of Public Health.</p>		
<p>VETERINARY MEDICINE</p>	<p>First-year entrants</p> <p>Minimum of credit in five O'Levels which must include English Language, Mathematics, Biology, Chemistry and Physics OR English Language, Science, Biology (or Agricultural Science) and any other acceptable subject OR diploma in agriculture with Animal Science major or Biomedical Science Major or related qualifications with at least 2 years post-graduate experience OR a Bachelor of Science Degree in Agriculture Sciences or related qualifications with at least 2 years post-graduate experience OR An applicant without post-graduation experience shall be admitted directly to the school if he/she obtained a Diploma with Merit, majoring in Animal Sciences or Biomedical Sciences or related qualification OR Bachelor of Science in Agricultural Sciences degree with credit, majoring in Animal Science.</p> <p>Second-year entrants</p> <p>The entry requirements for the second-year entrants are as follows:</p> <p>Minimum of five credits (including English) and a Diploma in Agriculture with an Animal Science major or Biomedical Science Major or related qualification. Minimum of five credits (including English) and a Bachelor of Science in Agricultural Science degree or related qualification A-level in Chemistry, Biology or Agricultural Science and Mathematics or Physics</p> <p>NOTE : Applicants with only O'Level qualification who will be admitted to the School will be required to take first-year courses in the School of Natural Sciences</p>		

NOTE:

Please note that meeting the minimum entry requirements to any of these programmes does not guarantee admission to the programme. Admission to the programme is provisional and subject to the availability of places. Admissions into a program **may be closed before the deadline**. The University reserves the right to cancel any admission obtained based on false documents.

HOW TO APPLY:

Applications can be made **online** using the link <https://applications.unza.zm>. Once there, navigate to the "**Apply now**" section for Full Time Undergraduate Programmes. You are required to submit **Zambia Qualifications Authority certified grade twelve results** for your application to be considered.

Kindly note that the deadline for receiving Application forms for the 2026 intake is **30th April, 2025**.

A handwritten signature in blue ink, appearing to read 'B. Namangala', is written over a light blue rectangular background.

Professor Boniface Namangala (PhD)
DEPUTY VICE-CHANCELLOR (ACADEMIC AFFAIRS)