

Bindura University
of Science Education



February/ August 2026 Intake Undergraduate and Postgraduate Enrolment

Shaping and Creating the Future: Building Zimbabwe



BINDURA UNIVERSITY OF SCIENCE EDUCATION

2026 February/August Intake Undergraduate and Postgraduate Enrolment.

Bindura University of Science Education Invites suitably qualified individuals to apply for the following programmes;

ENTRY REQUIREMENTS

Candidates who apply for Undergraduate Degree programmes should have the specified 'A' Level subjects and at least 5 'O' Level subjects including English Language and Mathematics unless indicated otherwise. (www.buse.ac.zw). Mature entry will be considered for candidates who are at least 25 years of age and have proven relevant work experience. Special entry will be accorded to candidates with relevant diplomas and work experience. For further details pertaining to ENTRY REQUIREMENTS kindly refer to the advertisement on the University Website.

Applicants who are differently abled are encouraged to apply. On - campus accommodation will be provided to support access and inclusion.

Mathematics Bridging Course (MBC) AND ENGLISH LANGUAGE BRIDGING COURSE (EBC)

The University also accepts candidates who have the relevant "A" Level subjects and have attempted Mathematics or English Language (ZIMSEC) at "O" Level but have not yet passed the subjects. Those candidates will be required to pass the Bridging Courses offered by the University before commencing studies and pass the "O" Level Mathematics and or English language before proceeding to their Industrial Attachment/Teaching Practice or Final year of study, which-ever comes first.

The Bridging courses shall commence in January 2025, a month before the start of the semester.

Candidates who seek entry consideration through bridging courses should indicate MBC/EBC as applicable at the top of their application form. Applicants should also specify INTAKE e.g. August at the top of their application form.

Programmes which applicants can apply for entry through the **Mathematics Bridging Course**:

- Faculty of Agriculture and Environmental Science**
All programmes except the Bachelor of Science Honours Degree in Agricultural Economics and Management.
- Faculty of Commerce**
All programmes.
- Faculty of Science**
- Faculty of Engineering**
Bachelor of Science Honours Degree in Sports Science and Management
- Faculty of Science Education**
To gain entry into the Bachelor of Science Education Honours Degrees, Primary Level school teachers undergo a six months bridging course in their area of specialisation (Biology, Chemistry, Mathematics, Physics and Geography).

FACULTY OF SCIENCE EDUCATION		Phone 0782708531
Programme	Entry Requirements	Career Prospects
Diploma in Science Education- Mathematics and Geography (Dip.ScEd-MG) Full Time: 3 years	Have passed five 'O' Level subjects including English Language, Mathematics and a Science subject with Biology, Physics and Chemistry components.	<ul style="list-style-type: none">• Mathematics Teacher,• Geography Teacher,• Education officers of Mathematics or• Geography,• Mathematics or Geography subject managers,

Diploma in Science Education - Sciences (Dip.ScEd-Sc) Full Time: 3 years	<p>Normal entry: To be admitted to the diploma, an applicant must normally have at least five 'O' levels passes including a Science subject, Mathematics, Geography and English Language.</p> <p>Special entry: A relevant Diploma or certificate</p>	<ul style="list-style-type: none"> • Combined Science/ Biology, Chemistry, • Physics Secondary level teachers, • Entrepreneurial prospects of establishing own schools, • consultancy • Industrial training officer, • Science laboratory Technicians
Diploma in Science and Technology Full - Time: 3 years NEW PROGRAMME	<p>Normal Entry: Zimbabwean or equivalent school-leaving certificate with at least five O-Level passes, including Mathematics, English and a Science, is required. A-Level (or equivalent) credentials in STEM subjects may allow advanced placement or exemption of introductory modules.</p> <p>Special Entry: Applicants holding relevant national certificates or diplomas from recognized institutions may be considered for special entry or advanced standing. Each application will be assessed individually based on the relevance and academic rigour of their prior qualifications.</p> <p>Mature Entry: Consideration for mature entry may be given to applicants who do not meet the standard academic requirements but possess relevant work experience and demonstrate the potential to succeed in the programme. Such applicants must:</p> <ul style="list-style-type: none"> • Be at least 25 years of age by the start of the academic year. • Have a minimum of three (3) O-Level passes including English Language and Mathematics. • Provide evidence of at least five (5) years of relevant work experience in a science, technology, or related field. <p>Pass a special entrance examination and/or an interview designed to assess their aptitude, foundational knowledge, and motivation for the program.</p>	<p>The DSTECH graduates will be equipped to enter diverse employment sectors experiencing critical skills shortages in Zimbabwe. Key employment opportunities include:</p> <ul style="list-style-type: none"> • Data Analyst positions in financial institutions, research organisations, and government departments • Junior Programmer/Software Developer roles in IT companies and technology start-ups • Technology Support Specialists in corporate IT departments • Laboratory Technicians in scientific research and industrial settings • Data Management Officers in healthcare, agriculture, and environmental sectors • Junior AI Specialists in organisations implementing emerging technologies • Technical Sales Representatives for technology products and services • Quality Assurance Technicians in manufacturing and production facilities
Bachelor of Science Education Honours Degree in Mathematics (BScEdHMT) (Pre-service) (Conventional or Online):	<p>Have passed 5 'O' Level subjects including Science, English Language and Mathematics or their equivalents. A Pass in 'A' Level Mathematics and any other 'A' Level subject or their equivalents.</p> <p>'O' Level holders will also be considered provided them: Have passed 5 'O' Level subjects including English Language and</p>	<p>Careers in the education sector as:</p> <ul style="list-style-type: none"> • Mathematics teachers, • Project Managers, • Item writers, • Subject Managers, • Education Officers, • O-level and A-level examiners, • Lecturers,

Full Time: 4 years	<p>Mathematics. To gain entry into program students will be required to pass a 6 months bridging course.</p> <p>External students (Form 5/Grade 12): Have passed 5 ‘O’ Level subjects including Mathematics. To gain entry into program students will be required to pass a 6 months bridging course.</p>	<ul style="list-style-type: none"> • Researchers.
<p>Bachelor of Science Education Honours Degree in Chemistry (BScEdHCh)</p> <p>(Pre-service)</p> <p>Full Time: 4 years</p>	<p>Have passed 5 ‘O’ Level subjects including Science, English Language and Mathematics or their equivalents. A Pass in ‘A’ Level Chemistry and any other ‘A’ Level subject or their equivalents.</p> <p>‘O’ Level holders: Have passed 5 ‘O’ Level subjects including English Language, Mathematics and Science. To gain entry into program students will be required to pass a 6 months bridging course.</p> <p>External students (Form 5/Grade 12): Have passed 5 ‘O’ Level subjects including Mathematics and Science. To gain entry into program students will be required to pass a 6 months bridging course.</p>	<p>Careers in the education sector as:</p> <ul style="list-style-type: none"> • Chemistry teachers, • College Lecturers, • Educational Consultants, • Academic Counsellors, • Curriculum and Textbook reviewers, • Textbook and Module Writers, • Education Researchers, • School Heads, • Examiners, • Item writers, • Subject Managers, • Industrial Training Officers, • Education Officers.
<p>Bachelor of Science Education Honours Degree in Physics (HBScEdPh)</p> <p>(Pre-service)</p> <p>Full Time: 4 years</p>	<p>Have passed 5 ‘O’ Level subjects including Science, English Language and Mathematics or their equivalents. A Pass in ‘A’ Level Physics and any other ‘A’ Level subject or their equivalents.</p> <p>‘O’ Level holders: Have passed 5 ‘O’ Level subjects including English Language, Mathematics and Science. To gain entry into program students will be required to pass a 6 months bridging course.</p> <p>External students (Form 5/Grade 12): Have passed 5 ‘O’ Level subjects including Mathematics and Science. To gain entry into program students will be required to pass a 6 months bridging course.</p>	<p>Careers in the education sector as:</p> <ul style="list-style-type: none"> • Physics teachers, • College Lecturers, • Educational Consultants, • Academic Counsellors, • Curriculum and Textbook reviewers, • Textbook and Module Writers, • Education Researchers, • School Heads, • Examiners, • Item writers, • Subject Managers, • Industrial Training Officers, • Education Officers.
<p>Bachelor of Science Education Honours Degree in Biological Sciences (BScEdHBz)</p>	<p>Have passed 5 ‘O’ Level subject including Science, English Language and Mathematics or their equivalents. A Pass in ‘A’ Level Biology and any other ‘A’ Level subject or their equivalents</p>	<p>Careers in the education sector as:</p> <ul style="list-style-type: none"> • Biology teachers, • College Lecturers, • Educational Consultants, • Academic Counsellors, • Curriculum and Textbook reviewers,

<p>(Pre-service)</p> <p>Full Time: 4 years</p>	<p>‘O’ Level holders: Have passed 5 ‘O’ Level subjects including English Language, Mathematics and Science. To gain entry into program students will be required to pass a 6 months bridging course.</p> <p>External students (Form 5/Grade 12): Have passed 5 ‘O’ Level subjects including Mathematics and Science. To gain entry into program students will be required to pass a 6 months bridging course.</p>	<ul style="list-style-type: none"> • Textbook and Module Writers, • Education Researchers, School Heads, • Examiners, • Item writers, • Subject Managers, • Industrial Training Officers, • Education Officers.
<p>Bachelor of Science Education Honours Degree- Computer Science (BScEdHCSc)</p> <p>(Pre-service)</p> <p>Full Time: 4 years</p>	<p>Have 5 passes at ‘O’ Level including English Language and Mathematics or their equivalents.</p> <p>A Pass in ‘A’ Level Computer Science/Mathematics and any other ‘A’ Level subject or their equivalents.</p> <p>External students (Form 5/Grade 12): Have passed 5 ‘O’ Level subjects including Mathematics and Science. To gain entry into program students will be required to pass a 6 months bridging course.</p>	<p>Careers in the education sector as:</p> <ul style="list-style-type: none"> • Computer Science teachers, • College Lecturers, Educational Consultants, • Academic Counsellors, • Curriculum and Textbook reviewers, • Textbook and Module Writers, • Education Researchers, • School Heads, Examiners, Item writers, • Subject Managers, • Industrial Training Officers, • Education Officers.
<p>Bachelor of Science Education Honours Degree- Geography. (BScEdHGg)</p> <p>(Pre-service)</p> <p>Full Time: 4 years</p>	<p>Normal Entry: For admission to this undergraduate programme, a prospective student must satisfy the Entry Regulations specified in the General Regulations and must have:</p> <p>Have 5 passes at ‘O’ Level including English Language and Mathematics or their equivalents.</p> <p>A Pass in ‘A’ Level Geography and any other ‘A’ Level subject or their equivalents.</p> <p>Mature Entry: Candidates older than 25 years can be admitted if they have 5 ‘O’ levels including Mathematics and English and a Science subject and must satisfy a panel selected by faculty.</p> <p>External students (Form 5/Grade 12): Have passed 5 ‘O’ Level subjects including Mathematics and Science. To gain entry into program students will be required to pass a 6 months bridging course.</p>	<p>Careers in the education sector as:</p> <ul style="list-style-type: none"> • Geography teachers, • College Lecturers, • Educational Consultants, • Academic Counsellors, • Curriculum and Textbook reviewers, • Textbook and Module Writers, • Education Researchers, • School Heads, • Examiners, Item writers, • Subject Managers, • Industrial Training Officers, • Education Officers.

<p>Bachelor of Science Education Honours Degree - Agriculture (HBScEdAg)</p> <p>(In -service) Block Release: 2 years</p>	<p>Have passed 5 'O' Level subjects including English and Mathematics. Certificate in Education/Diploma in Education (<i>Secondary Level</i>) or a teaching qualification from a recognised institution where Agriculture subject of study was strongly represented</p>	<ul style="list-style-type: none"> • O' and 'A' level Agriculture teachers, • College Lecturers, • Educational Consultants, • Academic Counsellors, • Curriculum and Textbook reviewers, • Textbook and Module Writer, • Education Researchers, • School Heads, • Examiner, • Item writers, • Subject Managers, • Industrial Training Officers, • Education Officers. • Project officers and project managers.
<p>Bachelor of Science Education Honours Degree in Physics (HBScEdPh)</p> <p>(In -service) Block Release: 2 years</p>	<p>Have passed 5 'O' Level subjects including English and Mathematics Certificate in Education/Diploma in Education (<i>Secondary or primary Level</i>) or a teaching qualification from a recognised institution where Physics subject of study was strongly represented. <i>Those with a primary level qualification will undergo a six months bridging course in their area of specialisation.</i></p>	<p>Careers in the education sector as:</p> <ul style="list-style-type: none"> • Agriculture teachers, • College Lecturers, • Educational Consultants, • Academic Counsellors, • Curriculum and Textbook reviewers, • Textbook and Module Writers, • Education Researchers, • School Heads, Examiners, • Item writers, • Subject Managers, • Industrial Training Officers, • Education Officers.
<p>Bachelor of Science Education Honours Degree in Mathematics (HBScEdMt)</p> <p>(In -service) Block Release: 2 years</p>	<p>5 passes at 'O' Level including English and Mathematics Certificate in Education/Diploma in Education (<i>Secondary or primary Level</i>) or a teaching qualification from are cognised institution where Mathematics subject of study was strongly represented. <i>Those with a primary level qualification will undergo a six months bridging course in their area of specialisation.</i></p>	<p>Careers in the education sector as:</p> <ul style="list-style-type: none"> • Physics teachers, • College Lecturers, • Educational Consultants, • Academic Counsellors, • Curriculum and Textbook reviewers, • Textbook and Module Writers, • Education Researchers, • School Heads, • Examiners, • Item writers, • Subject Managers, • Industrial Training Officers, • Education Officers.
<p>Bachelor of Science Education Honours Degree in Biological Sciences (HBScEdBz)</p>	<p>5 passes at 'O' Level including English and Mathematics Certificate in Education/Diploma in Education (<i>Secondary or primary Level</i>) or a teaching qualification from are cognised institution where Biology subject of study</p>	<p>Careers in the education sector as:</p> <ul style="list-style-type: none"> • Mathematics teachers, • Project Managers, • Item writers, • Subject Managers,

(In -service) Block Release: 2 years	was strongly represented. <i>Those with a primary level qualification will undergo a six months bridging course in their area of specialisation.</i>	<ul style="list-style-type: none"> • Education Officers, O-level and A-level examiners, • Lecturers, • Researchers.
Bachelor of Science Education Honours Degree in Geography (HBScEdGg) (In -service) Block Release: 2 years	5 passes at 'O' Level including English and Mathematics Certificate in Education/Diploma in Education (<i>Secondary or primary Level</i>) or a teaching qualification from a recognised institution where Geography subject of study was strongly represented. <i>Those with a primary level qualification will undergo a six months bridging course in their area of specialisation.</i>	Careers in the education sector as: <ul style="list-style-type: none"> • Biology teachers, • College Lecturers, • Educational Consultants • Academic Counsellors • Curriculum and Textbook reviewers • Textbook and Module Writers • Education Researchers • School Heads • Examiners, Item writers • Subject Managers • Industrial Training Officers • Education Officers.
Bachelor of Science Education Honours Degree in Chemistry. (HBScEdCh) (In -service) Block Release: 2 years	5 passes at 'Level including English and Mathematics Certificate in Education/Diploma in Education (<i>Secondary or primary Level</i>) or a teaching qualification from a recognised institution where Chemistry subject of study was strongly represented. <i>Those with a primary level qualification will undergo a six months bridging course in their area of specialisation.</i>	Careers in the education sector as: <ul style="list-style-type: none"> • Geography teachers • College Lecturers • Educational Consultants • Academic Counsellors • Curriculum and Textbook reviewers • Textbook and Module Writers • Education Researchers • School Heads • Examiners • Item writers • Subject Managers, • Industrial Training Officers, Education Officers.
Bachelor of Science Education Honours Degree in Computer Science (HBScEdCSc) (In -service) Block Release: 2 years	5 passes at 'O' Level including English and Mathematics Certificate in Education/Diploma in Education (<i>Secondary or primary Level</i>) or a teaching qualification from a recognised institution where Computer Science subject of study was strongly represented. <i>Those with a primary level qualification will undergo a six months bridging course in their area of specialisation.</i>	Careers in the education sector as: <ul style="list-style-type: none"> • Chemistry teachers, • College Lecturers, • Educational Consultants, • Academic Counsellors, • Curriculum and Textbook reviewers, • Textbook and Module Writers, • Education Researchers, • School Heads, Examiners, Item writers, • Subject Managers, • Industrial Training Officers, Education Officers.
FACULTY OF SCIENCE	Phone 0719528680	
Programme	Entry Requirements	

<p>Bachelor of Science Honours Degree in Environmental Physics and Energy Sources. (HBScEPES)</p> <p>Fulltime: 4 years</p> <p>Block Release : 3 years</p>	<p>Have passed 5 'O' Level subjects including Mathematics and English with at least a Grade C and Two 'A' Level passes including Physics and Mathematics. Special entry for candidates with relevant 5 'O' Level passes including English and Mathematics, Diplomas and at least 25 years of age with a minimum of 2 years relevant work experience will be considered.</p>	<ul style="list-style-type: none"> • remote sensing, • atmospheric climate • modelling, • pollution control • energy conservation • renewable energy • development • nuclear waste disposal • site remediation
<p>Bachelor of Science Honours Degree in Sports Science and Management (HBScSSM)</p> <p>Fulltime: 4 years</p> <p>Block Release: 3 years</p>	<p>Have passed at least five (5) subjects at 'O' Level including English Language and Mathematics and at least two (2) subjects at 'A' Level including Physical Education Sport or Sports Management or Sports Science and Technology or at least two (2) subjects at Advanced Level in any of the following learning areas; Biology, Chemistry, Physics, Mathematics, Computer Science, Geography, Agriculture, Sociology, Psychology, Management of Business, Economics and Accounting or an Advanced Certificate or Diploma in Sport or Physical Education from a recognized Academic Institution or Sports Federation or a record of elite sport participation of least a two years.</p>	<ul style="list-style-type: none"> • Exercise Physiologists • Academic Researchers • Kinesiologists • Biomechanics Practitioners • Physiotherapists; Sport Psychologists • Fitness Trainers; Sports Nutritionists • Sports Managers; Sports Marketers • Sports Facilities Managers • Sports Entrepreneurs.
<p>Bachelor of Science Honours Degree in Computer Science (HBScCSc)</p> <p>Fulltime: Four Years</p>	<p>For all entry pathways candidates must have at least five 'O' Level subjects/ National Foundation Certificates including English Language, Mathematics and a Science subject at grade C or better.</p> <p>Normal Entry: A minimum of 2 'A' Level passes in Mathematics and Physics OR Computer Science OR any other relevant Science subject OR Relevant National Certificate.</p> <p>Special Entry: Special entry may be granted to applicants with a National Diploma in Computer Science or any related field from a recognized institution.</p> <p>Mature Entry: Should be at least 23 years old AND should have at least 2 years relevant industrial experience.</p>	<ul style="list-style-type: none"> • system programmer • software developer • web developer, • network administrator • software tester • IT manager • engineering manager • Database Manager

Bachelor of Science Degree in Network Engineering (HBScNWE) Fulltime: Four years	<p>For all entry pathways candidates must have at least five 'O' Level subjects/ National Foundation Certificates including English Language, Mathematics and a Science subject at grade C or better.</p> <p>Normal Entry: A minimum of two 'A' Level passes in either Mathematics, Computer Science/Computing and any one of the following subjects Physics, Accounting, Economics, Management of Business/Business Studies, Biology, Chemistry or any other relevant subject, and</p> <p>Special Entry: Special entry may be granted to applicants with a National Diploma in Computer Science/Information Technology or any related field from a recognized institution.</p> <p>Mature Entry: Should be at least 23 years old AND have at least 2 years' relevant industrial experience</p>	<ul style="list-style-type: none"> • Network engineers • Network specialists • Network support engineers • Network administrators • Network Manager • ICT Infrastructure Manager • IT Director
Bachelor of Science Degree in Software Engineering.(HBScSWE) Fulltime: Four years	<p>Students should have a pass in either 'A' Level Mathematics, Computer Science/Computing and any one of the following 'A' Level subjects Physics, Accounting, Economics, Management of Business/Business Studies, Biology, Chemistry or any other relevant subject, and At least 5 'O' Levels including Mathematics and English Language with a Grade C or better.</p> <p>Special entry will be granted to Candidates without 'A' Levels but are holders of the HEXCO National Diploma in Computer Studies or Information Technology or their equivalent from a recognized institution. Mature entry will be granted to candidates at least 23 years old AND have at least 2 years relevant industrial experience.</p>	<ul style="list-style-type: none"> • Applications Developer • Web applications Developer • Mobile applications Developer • Software Engineer • Software Architect • Software Designer • Software Quality Engineer/Analyst • Software Testing Engineer • Software Configuration Manager • Cyber Security • Multimedia programmer • Games applications developer • Web designer • Machine learning engineer • Data analyst • IT Managers • Project Managers • Software Consultants
Bachelor of Science Honours Degree in Statistics and Financial Mathematics (HBScSFM) Fulltime: Four years	<p>Normal Entry: At least five (5) 'O' Levels Mathematics, English Language and a Science or Commercial subject/ National Foundation Certificates with grade C or better and at least two(2) 'A' Level passes in the following subjects: Mathematics or Statistics and any one of Physics,</p>	<ul style="list-style-type: none"> • Business analysts • Statisticians • Data scientists • Benefits analysts • Risk analysts • Monitoring and Evaluation • Strategic Information Analysts

	<p>Computer Science, Management of Business, Economics and Accounting OR relevant National Certificate.</p> <p>Special Entry: At least five (5) 'O' Level subjects including English Language and Mathematics and a Diploma in Statistics or Financial Mathematics, Financial Engineering, Economics, Accounting or Operations Research.</p>	<ul style="list-style-type: none"> • Employee benefits analysts • Lecturing
<p>Bachelor of Science Honours Degree in Applied Mathematics (HBScAMT)</p> <p>Fulltime: Four years</p>	<p>Normal Entry: At least two (2) 'A' Level passes including Mathematics or its recognized equivalent (Mechanics, Statistics, Pure Mathematics) plus at least Ordinary Level passes/ National Foundation Certificates including Mathematics and English Language OR relevant National Certificate.</p> <p>Special Entry: At least five (5) Levels including English Language and Mathematics, National Diploma and a Higher National Diploma.</p> <p>Mature Entry: At least five (5) 'O' Levels including English Language and Mathematics, should be above 25 years of age plus work experience.</p>	<ul style="list-style-type: none"> • Business analysts • Employee benefits analysts • Statisticians • Data scientists • Benefits analysts • Risk analysts • Monitoring and Evaluation • Strategic Information Analysts • Lecturing
<p>Bachelor of Science Honours Degree in Development Studies (HBSc.DG)</p> <p>Fulltime : Four years</p>	<p>Have obtained two passes in 'A' Level subjects or their recognized equivalents; Have 5 'O' Level passes including Geography, English Language, and Mathematics passed with at least a grade C.</p>	<ul style="list-style-type: none"> • Development agents • Development Practitioners • Policy Planners • Weather Forecasters • Environmentalists
<p>Bachelor of Science Honours Degree in Disaster Management Sciences (HBSc.DMSc)</p> <p>Fulltime: Four years</p>	<p>Have obtained two passes in 'A' Level subjects or their recognized equivalents; Have 5 'O' Level passes including Geography, English Language, and Mathematics passed with at least a grade C.</p>	<ul style="list-style-type: none"> • Government Departments (As Development Practitioners) • Parastatals and State Enterprises • Non-Governmental Organisations • Local Government • Mining Industries • UN bodies and other institutions related to development.
<p>Bachelor of Science Honours Degree in Nursing Science (Nursing Education) (HBScNsE)</p>	<p>At least 5 'O' Level passes including English Language and a Science subject with a Grade C or better, a Diploma in General Nursing; Registration with the</p>	<ul style="list-style-type: none"> • Nurse Tutors in government and private sector • Clinical instructors

(August Intake ONLY)	<p>Nurses' Council of Zimbabwe or equivalent.</p> <p>Current Practicing Certificate.</p> <p>At least 2 years post qualification working experience.</p>	
<p>Bachelor of Science Honours Degree in Optometry. (HBScOpt)</p> <p>Fulltime: Four years</p>	<p>Have passed 5 'O' Level subjects including Mathematics, English language and Physical Science with at least a grade B or better and</p> <p>Any three 'A' Level passes from the following: Biology, Chemistry, Mathematics and Physics.</p>	<ul style="list-style-type: none"> • Optometrist -Private sector • Optometrist- Public sector • Academia-Teaching & research • Industry- manufacturing Optical equipment
<p>Bachelor of Science Honours Degree in Biological Sciences. (BScBZH)</p> <p>Fulltime: Four years</p>	<p>Have passed 5 'O' Level subjects including Mathematics, Science and English with at least a Grade C and at least two 'A' Level passes in Science subjects including Biology. Special entry for candidates with relevant Diplomas will be considered.</p>	<ul style="list-style-type: none"> • Research Practitioners
<p>Bachelor of Science Honours Degree in Biotechnology. (HBScBioTec)</p> <p>Fulltime: Four years</p>	<p>Have passed 5 'O' Level subjects including Mathematics, Science and English with at least a Grade C and a pass at 'A' Level in Biology and Chemistry and a third subject which could either be Physics or Mathematics. Special and mature entry may be considered for holders of a National Diploma (ND) in Biotechnology, or its equivalent plus a minimum of two (2) years relevant post qualification experience, OR Higher National Diploma (HND) in Biotechnology or its equivalent.</p>	<ul style="list-style-type: none"> • Pharmaceuticals • Food Processors • Bio scientists
<p>Bachelor of Science Honours in Chemical Technology (HBScCHT)</p> <p>Fulltime: Four years</p>	<p>Normal Entry: Chemistry and any one of the following subjects at A Level; Mathematics, Physics, Computer Science, Biology, Food Science And at least 5 passes at Ordinary Level Subjects/ National Foundation Certificates inclusive of Mathematics and English.</p> <p>Special Entry: National Diploma, Higher National Diploma in relevant fields</p> <p>Mature Entry: Five 'O' Level passes including Mathematics and English plus at least 25 years of age and 5 years of experience in the relevant field.</p>	<ul style="list-style-type: none"> • Carriers in the Industrial Chemistry • Environmental Chemistry • analytical chemistry • Pharmaceutical chemistry • food and beverages • agrochemicals Industry • research institutions • Academia positions

Bachelor of Science Honours in Chemistry (HBScCHEM) Fulltime: Four (4) years	Normal Entry: Passes at 'A' Level Chemistry and in any one of the following 'A' Level subjects: Mathematics, Physics, Computer Science, Biology, Physical Science, Agriculture or their recognised equivalent And at least 5 passes at Ordinary Level subjects/ National Foundation Certificates inclusive of Mathematics and English OR National Certificate. Special Entry: National Diploma, Higher National Diploma in relevant fields. Mature Entry: Five 'O' Level passes including Mathematics and English plus at least 25 years of age and 5 years' experience in the relevant field.	Chemist in Water Supply Authorities <ul style="list-style-type: none"> • Environment Management • Agencies • Production Chemist • Laboratory Manager • Research and Development Chemists or • Analytical Chemist
FACUTY OF ENGINEERING		
PROGRAMME	ENTRY REQUIREMENTS	CAREER PROSPECTS
Bachelor of Science Honours Degree in Mining Engineering <i>(4 years - Fulltime)</i> (NEW PROGRAMME)	Normal Entry: Candidates must satisfy the Entry Regulations specified in the General Regulations and must also meet the following requirement: Have 5 'O' Level passes including Mathematics, Physical Science and English Language, passed with at least a grade C. Have obtained at least two passes at A Level or their recognized equivalents: one in Mathematics and the other from any one of the following subjects, Chemistry/Physics; Number of points at 'A' level are decided from time to time. Special Entry: In accordance with the General Regulations. Higher National Diploma in Mining, Higher National Diploma in Metallurgical Assay, Higher National Diploma in Mine Ventilation & amp; Environmental Engineering, Higher National Diploma in Mining, Higher National Diploma in Mine Survey, Higher National Diploma in Mine Geology, Higher National Diploma in Mineral Processing and Extractive	Mining and mineral extraction companies (small, medium, and large scale) Government regulatory bodies (e.g., Geological Survey of Zimbabwe, Ministry of Mines) <ul style="list-style-type: none"> • Consultancy firms specialising in mining, geology, or environmental impact assessments • Mining equipment manufacturing and supply firms • University teaching and research roles • Key positions include Mining Engineers, Mine Planners, Geologists, • Resource Estimators, Mining Consultants, Environmental Officers, and Mine Safety Engineers. <u>Entrepreneurship Prospects:</u> <ul style="list-style-type: none"> • Graduates are well-equipped to pursue Entrepreneurial ventures within the mining sector, including: • Establishing small- to medium-scale mining

	<p>Metallurgy from the Zimbabwe School of Mines or Geoscience related fields from an accredited institution plus at least 2 years post qualification experience.</p> <p>Those with qualifications in Electrical or Mechanical engineering may be accepted subject to interviews.</p> <p>Mature Entry: In accordance with the General Regulations. At least 25 years of age with relevant general qualifications and working experience in the field of Mining or Geosciences. May be subjected to an interview.</p>	<p>operations</p> <ul style="list-style-type: none"> • Developing and selling mining-related technologies and innovations • Providing consulting services in areas such as mine planning, sustainability, and Environmental management.
<p>Bachelor of Science Honours Degree in Grain Milling Engineering</p> <p><i>(4 years - Fulltime)</i> (NEW PROGRAMME)</p>	<p>5 “O” level passes with at least a C including Mathematics & English.</p> <p>2 “A” levels, Mathematics or Physics & any other relevant A Level Science subject.</p> <p>A relevant Diploma can be considered for Special entry.</p>	<ul style="list-style-type: none"> • Grain Processing & Milling Engineers • Entrepreneurs/Mill Owners • Feed Milling Engineer • Local/ National Government Grain Milling Officer • Production Managers • University Researchers
<p>BSc. Honours in Electronic Engineering (HBScEE)</p> <p>Fulltime: Four years</p>	<p>Normal Entry:</p> <p>At least five ‘O’ Level subjects including English Language, Physical Science or Physics and Mathematics with grade C or better and -:</p> <p>‘A’ level passes in Mathematics and Physics and a third relevant science subject</p> <p>Special Entry:</p> <p>May be granted to applicants with a relevant National Diploma (Electronic Engineering, Computer Engineering, Electric Power Engineering, Control Engineering, Instrumentation or other relevant HEXCO). Two years working experience would be an added advantage. OR</p> <p>A relevant Higher National Diploma or equivalent. One year working experience would be an added advantage.</p>	<ul style="list-style-type: none"> • Engineers in; electronics, control and Instrumentation, telecommunication, Broadcasting, computer networking • Sound machine learning as designers • Project/Operation Managers • Advisors • Applied scientists • Potential to start won companies in areas Such as alarm manufacture, electronics Gadgets repair and servicing • Computer repair/networking and installation

BSc. Honours in Agricultural Engineering (BSc.AE) Fulltime: Four years Block Release: Four years	Normal Entry: At least five 'O' Level subjects including English Language, Physical Science or Physics and Mathematics with grade C or better and -: 'A' level passes in Mathematics and Physics and any one science subject as follows: Biology, Agriculture, Geography, Chemistry, Technical Graphics and Food Science Special Entry: Candidates who hold a National Diploma in Education with specializations in the following: Physics and Mathematics OR candidates who hold a National Diploma in Agriculture, Agricultural Engineering, Civil Engineering, Surveying, Mechanical Engineering or any other relevant Diploma Mature Entry: At least a National Diploma in Agriculture, Agricultural Engineering, Civil Engineering, Surveying, Mechanical Engineering with relevant experience.	<ul style="list-style-type: none"> • Engineers in Agriculture • Designers • Advisors and applied scientists • Research and training institutions • Irrigation, environmental consultants • Potential to start own companies in machinery Manufacture, servicing, irrigation and Agro-processing
---	---	---

FACULTY OF AGRICULTURE & ENVIRONMENTAL SCIENCE Phone 0662106134

Programme	Entry Requirements	Career Prospects
Bachelor of Science Honours Degree in Agricultural Economics and Management. (BSc.AEM) Fulltime: 4 years Block Release: 3 years (Bindura/Harare Class)	<ul style="list-style-type: none"> • Have passed 5 'O' Level subjects including • English Language, Mathematics and a Science subject at grade C or better. • 'A' level passes in at least two Commercial and/or Science subjects OR a relevant National Certificate. • Candidates without 'A' levels who hold relevant Diplomas will be considered. 	Graduates from this Programme can enter careers in <ul style="list-style-type: none"> • Research, • Consultancy, • Entrepreneurs, • Banks, • Statistics, • Finance advisory, • Economic analysts, • Policy formulation, • Project management, • Government departments (extension workers, land officers, policy advisors etc), • Non-Governmental Organisations (NGOs), • Trade organisations, World Bank, World Food Programme (W.F.P) and Food and

		Agricultural Organisation (F.A.O)
Bachelor of Science Honours Degree in Safety, Health and Environmental Management. (BSc.SHEM) Fulltime: 4 years Block Release: 3 years (Bindura/Harare Class)	<p>Have passed 5 'O' Level subjects including Mathematics, Science subject and English with grade C or better and</p> <p>At least two 'A' Level subjects from the following Agriculture, Biology, Chemistry, Computer Science, Geography, Economics, Statistics Mathematics, Physics, Food Science, Environmental Science and Environmental Management.</p> <p>Candidates without 'A' levels who hold relevant Diplomas will be considered.</p>	<p>Graduates of the programme can be employed,</p> <ul style="list-style-type: none"> • as Safety and Health officers or • Environmental Management managers/ Officers/ inspectors/educators, • researchers or consultants in government, • Non-governmental organisations or civil society undertaking Masters. Graduates can advance their studies by undertaking Masters (MSc, MPhil) and PhD/DPhil studies in various environmental spheres.
Bachelor of Science Honours Degree in Animal Health and Production Extension (BScAHPE) Block Release: 3 years	<p>Have passed 5 'O' Level subjects including Mathematics, English and a Science subject with a grade C or better. Advanced Level passes in at least two subjects as follows: Category 1: Any two of the following, Biology, Agriculture, Chemistry, Physics and Food Science.</p> <p>Category 2: Any one of the following: Mathematics or Geography in addition to any one subject in Category 1.</p> <p>Candidates who hold a National Diploma in Agriculture or Animal Health and Production or a related field will be considered.</p>	<p>Graduates from this programme can follow careers</p> <ul style="list-style-type: none"> • In Government Extension Services (as e.g. Livestock Health Officers or Livestock Production Officers) and • outside Public Services including Research • Consultancy • Livestock breeding (Artificial insemination ET, oestrus synchronization) • Non-Governmental Organisations • Animal Health Products Suppliers • Veterinary Drug Companies (As Technical Sales Persons) specialist organizations like Poultry Farms and Commercial Farms (as e.g. Site Managers or supervisors), Banks (as e.g. Technical Advisors to Loans Officers) and entrepreneurship.

Bachelor of Science Honours degree in Forestry and Environmental Management (BSc.FEM) Fulltime: 4 years Block Release: 3 years	At least 5 'O' level subjects, including English Language, a Science subject and Mathematics with grade C or better and 'A' Level in TWO science subjects OR a relevant National Certificate from a recognized Institution. Candidates without 'A' levels but are holders of relevant National Diplomas from recognized Institutions shall be considered.	Graduates may pursue, among others, <ul style="list-style-type: none"> • jobs in Government, • Non-Governmental Organisations, • Private Sector, and Local and International Forestry Research Institutions. • Typical posts for these graduates include • Forest Managers, • Environmental Managers, • Plantation Foresters, • Planning foresters, Researchers, • Ecologists, Consultants, • Technicians and Entrepreneurs.
Bachelor of Science Honours Degree in Wildlife Ecology and Fisheries Management (BSc.WEM) Fulltime 4 years Block Release: 3 years	At least 5 'O' level passes, including English Language, a Science subject and Mathematics with grade C or better and 'A' Level passes in any two of the following subjects, Biology, Geography, Agriculture, Chemistry, Mathematics or a relevant National Certificate from a recognized institution. Candidates without 'A' levels but are holders of relevant National Diplomas from recognized Institutions shall be considered	The graduates can be employed in the Wildlife Sector. This sector includes the Ministry in Charge of <ul style="list-style-type: none"> • Environmental Policy and Management (Ministry of Environment, Water and Climate), • quasi-government organisations (such as the Zimbabwe Parks and Wildlife Management Authority, Environmental Management Agency) • Non-Governmental Organisations (both national and international) that are involved in Wildlife Research and Management Consultancy companies involved in wildlife research and management
Bachelor of Agricultural Science Honours Degree (Animal Science and Technology). (BAGSAScT) Fulltime: 4 years Block Release 3 years	At least 5 'O' Level subjects including 'O' Level Mathematics, English and a Science subject with a grade C or better. · Advanced 'A' Level passes in Biology or Agriculture, Animal Science plus any other Science Subject Candidates without 'A' levels but are holders of relevant National Diplomas from recognized Institutions shall be considered.	Graduates from this programme can follow careers in <ul style="list-style-type: none"> • Government as Extension Services • Extension officers, • Researchers, • Consultancy, Veterinary products suppliers, • Lecturers, • Animal breeders, • Livestock farmers, • Farm managers, • Artificial insemination technicians, • Meat inspectors • livestock entrepreneurs

Bachelor of Agricultural Science Honours Degree (Crop Science).(BAgSCSc) Fulltime: 4 years Block Release 3 years	Have passed 5 'O' Level subjects including 'O' Level Mathematics, English and a Science subject with a grade C or better. · Advanced 'A' Level passes in Biology or Agriculture plus any other Science Subject National Diplomas from accredited Institutions shall be considered. Relevant Diploma in a Crop Science related field from a recognised institution will be considered.	Graduates from this Programme can enter careers In; <ul style="list-style-type: none"> • Government departments, • Consultancy, • Banks, • Project Management, • Non-Governmental Organizations such as Food • Agricultural Organization, • research institutions such as CIMMYT and ICRISAT. • The programme also promotes entrepreneurship • skills among graduates
Bachelor of Science Honours Degree in Natural Resources Management (BSc.NRM) Fulltime: 4 years	At least 5 'O' level passes, including English language, a Science subject and Mathematics with grade C or better and <ul style="list-style-type: none"> • Any 2 'A' Level passes. a relevant National Certificate from a recognized Institution. • Candidates without 'A' levels, but are holders of relevant. • National Diplomas from accredited Institutions shall be considered. 	The graduates can be employed as Natural Resource <ul style="list-style-type: none"> • Entrepreneurs, • Environmental Advocates, • Forest and Wildlife Officers, • Researchers, • Natural Resource Planning Officers, • Conservationists, • Rural Livelihood Officers, • Environmental Consultants and • Project Monitors and Evaluators.
FACULTY OF COMMERCE Phone 066107620		
Bachelor of Commerce Honours Degree in Banking and Finance (BCom.BAF) Fulltime: 4 years Block Release: 3years	Have passed 5 'O' Level subjects including Mathematics and English with at least a Grade C or better AND 2 'A' Level passes from any of the following: Arts, Commercials or Science Subjects. Applicants with a Diploma in Banking, Finance, Accounting or equivalent.	<ul style="list-style-type: none"> • Banking Institutions • Finance Houses • Discount Houses • Asset Management companies • Micro finance companies • Financial Advisory Services • Investment Management Companies • Non-governmental organizations and local authorities
Bachelor of Accountancy Honours Degree (BAcc) Fulltime: 4 years Block Release: 3years	Have passed 5 'O' Level subjects including Mathematics and English with a Grade C or better AND 2 'A' Level subjects from the following: Commercials, Arts, or Sciences subjects or Holders of HEXCO Higher National Diploma in Accountancy or Full accounting professional qualifications such as SAAA, CIS, ACCA and CIMA.	<ul style="list-style-type: none"> • Auditors; • Accountants; • Business advisers; • Financial managers; • Tax consultants; • Financial consultants

Bachelor of Commerce Honours Degree in Marketing. (BCom.Mkt) Fulltime: 4 years Block Release: 3years	Have passed 5 'O' Level subjects including Mathematics and English with a Grade C or better AND A pass in any 2 'A' Level passes in any other 'A' Level subjects.	<ul style="list-style-type: none"> • Advertising, Public Relations • Marketing • Retailing • Selling • Brand Management • Marketing research
Bachelor of Business Administration Honours Degree in Police and Security Studies. (BBA.PSS) Fulltime:4 years Block Release : 3 years	Have passed 5 'O' Level subjects including Mathematics and English with a Grade C or better AND 2 'A' Level subjects from the following Literature in English, Economics, Mathematics, Accounting, Computer Studies, Business Studies, Management of Business or any other relevant subjects. Holders of a Diploma in Police and Security Studies or equivalent will be considered for admission on mature and special entry.	<ul style="list-style-type: none"> • Police / Prison Service/Military • Loss Control / Security officers/ Managers • Crime Investigation Officer • Security / Risk Analyst • Fraud Manager / Controller • Anti-Corruption Unit • Banking / Operations Risk Management • United Nations • Private Security Organisations • Government/Public Sector
Bachelor of Commerce Honours Degree in Human Capital Management. (BCom.HCM) Fulltime: 4 years Block Release: 3 years	Have passed 5 'O' Level subjects including Mathematics and English with a Grade C or better. Have obtained any 2 'A' Level passes. Holders of a Diploma in Human Resources Management or equivalent will be considered for admission on mature and special entry.	<ul style="list-style-type: none"> • Human Capital Executive/Business Partner 2 • Human Capital Manager/ Business Partner 1 • Human Capital Officer • Training Manager/Officer • Industrial Relations Officer • Payroll Administrator/Manager/ Officer • Lecturer/Teaching Assistant • Researcher • Trainer/Facilitator • Business Consultancy
Bachelor of Science Honours Degree in Economics. (BScEco) Fulltime: 4 years Block Release: 3 years	Have passed 5 'O' Levels subjects including Mathematics and English with a Grade C or better AND any 2 'A' Level passes.	<ul style="list-style-type: none"> • Economist • Policy/Business/ Financial Analyst • Development Specialist • Bankers • Consultants
Bachelor of Commerce Honours Degree In Supply Chain Management (BCom.SCM) Fulltime: 4 years Block Release: 3 years	Have passed 5 'O' Level subjects including Mathematics and English with a Grade C or better AND any 2 'A' Level passes.	<ul style="list-style-type: none"> • Supply Chain Manager • Procurement Managers • Warehouse Manager • Logistic Manager • Consultancy

Bachelor of Commerce Honours Degree In Financial Intelligence. (BComF.I) Fulltime: 4 years	Have passed 5 'O' Level subjects including Mathematics and English with a Grade C or better & 2 'A' Level subjects from the following subjects: Arts, Commercials and Sciences.	<ul style="list-style-type: none"> • Administration / Management • Banking (Operations Risk) • Security risk management • Auditing, Accounting and Finance • Loss control • Financial Intelligence Units • Consultants. • Compliance Anti-Corruption and • Anti-Money Laundering investigators
FACULTY OF SOCIAL SCIENCES AND HUMANITIES Phone 0662106427		
Programme	Entry Requirements	Career Prospects
Bachelor of Communication Science Honours Degree. (HCom.Sc) Fulltime: 4 years Block Release: 3 Years	At least 5 'O' Level subjects including English Language, Mathematics and Science with a Grade C or better and 2 'A' Level subjects. Special Entry with Generic Exemptions for ND Holders. Bridging Course will be offered to those without 'O' Level Mathematics	<ul style="list-style-type: none"> • Communication Officer • Reporters • Commentators • Start Up Business in Media • Customer Care • Public Relations • Public Relations • Line Product Manager • Entry into Foreign Service
Bachelor of Science Honours Degree in Culture and Heritage Studies (BSc.CHS) Fulltime: 4 years	At least 5 'O' Level subjects including English Language with a Grade C or better and 2 'A' Level subjects.	<ul style="list-style-type: none"> • Culturologist • Heritage Impact Assessor/ Heritage Specialist • Curator • Heritage Programs Specialist • Arts & Culture Officer • Heritage Manager • Cultural Heritage Conservation Specialist • Cultural Creative Industries Manager • Art & Artefact Appraiser • Cultural Heritage Inspector • Heritage Auditor • Cultural Diplomat • Cultural Exhibition Specialist • Artefact Conservator • Heritage Advisor • Information & Records Management Specialist • Heritage & Community Liaison Officer • Built Heritage Conservator • Cultural Heritage Intellectual Property Rights Specialist • Museum Visitor Manager • Heritage Resort Manager • Exhibition Specialist

		<ul style="list-style-type: none"> • Natural & Cultural Heritage Tour Guide • Community Archaeologist • G.I.S Specialist • Archivist • Tour Operator • Specialist Heritage Officer
Bachelor of Science Honours Degree in Peace & Governance. (HBScPG) Fulltime: 4 Years Block Release: 3 years	At least 5 'O' Level subjects including English Language with a Grade C or better and 2 'A' Level subjects.	<ul style="list-style-type: none"> • International Organisations • Intergovernmental Organisations like UN, AU, SADC. • Foreign Affairs Departments • Diplomacy, • Government Ministries, • Constitutional Commissions • Local and International NGOs • Research Institutes • Lectureship • Independent Consultancy • Public Policy Analysts • Public Management and • Administration in both Government and non- Governmental Institutions.
Bachelor of Science Honours Degree in Social Work. (HBScSW) 4 Years Fulltime Bindura Campus August Intake Only	At least 5 'O' Level subjects including English Language and Mathematics with a Grade C or better and 2 'A' Level subjects	<ul style="list-style-type: none"> • Child Protection • Disaster Management • Rehabilitation and Correctional Services • Medical Social Work • Project Management • Juvenile Justice • Research • Administration of Social Welfare Organisation • Social Protection

POSTGRADUATE PROGRAMMES

In addition to a relevant first degree candidates must have 5 'O' Level subjects including English Language and Mathematics unless indicated otherwise.

FACULTY OF SCIENCE EDUCATION Phone 0782708531		
Programme	Entry Requirements	Career Prospects
Post-Graduate Diploma in Quality Management in Education (PGDQME) Block Release or Online: 1 year	At least 5 'O' Level passes including English Language and Mathematics A first degree from a recognised higher education institution	<ul style="list-style-type: none"> • Head of the quality department in public or private education institutions • Quality specialist in public or private education institutions • Quality Management Systems (QMS) • Auditor in public or private education institutions • Quality Assurance consultant in education

		<ul style="list-style-type: none"> • Quality Assurance trainer in education • Internal auditing trainer
Postgraduate Diploma in Higher Education (PGDHE) Online: 1 year	A First Degree (or equivalent) from an accredited institution.	<ul style="list-style-type: none"> • Careers in the education sector as: • College Lecturers • Educational Consultants • Academic Counsellors • Curriculum and Textbook reviewers • Textbook and Module Writers • Education Researchers • Heads of Institutions and departments • Examiners • Item writers • Subject Managers, • Industrial Training Officers, • Education Officers.
Post Graduate Diploma in Education (PGDE). Block Release or Online: 1 ½ years	A good first degree from a recognized University, specialising in any one of the following Secondary/High School teaching subjects:- Mathematics, Physics, Chemistry, Agriculture, Biology, Computer Science, Geography	<ul style="list-style-type: none"> • Careers in the education sector as: • high school teachers • College Lecturers • Educational Consultants • Counsellors • Curriculum and Textbook reviewers • Textbook and Module Writers • Education Researchers • School Heads, High school curriculum designers • Education Officers • Schools Inspectors • Regional Directors
Master of Science Education Curriculum Studies. (MScEdCS) Block Release or Online: 1 ½ years	Bachelor of Education Degree from accredited and recognized institution or Post Graduate Diploma in Education, Graduate Diploma in Education, Grade CE, BSc Education	<ul style="list-style-type: none"> • Careers in policy formulation and evaluation; • project and programme development, management and evaluation; • educational research • management of learning • curriculum design • and evaluation as Lecturers in tertiary institutions • Education inspectors • Training officers • Consultants • curriculum developers • policy planners • school managers
Master of Science Education in Mathematics. (MScEdMt)	BSc Mathematics Education, Bachelor of Education Degree in which Mathematics was a	<ul style="list-style-type: none"> • Lecturers in tertiary institutions, • Education inspectors • Training officers • Consultants

Block Release or Online: 1 ½ years	major/strongly represented, or BSc in which Mathematics is strongly represented plus a Post Graduate Diploma in Education, Graduate Diploma in Education, Grad CE, PGDTE. Equivalent qualifications from accredited and recognized institutions will be considered.	<ul style="list-style-type: none"> • policy planners • school managers
Master of Science Education in Biology (MScEdBz) Block Release: 1 ½ years	A good Bachelor of Science Education Honours Degree or Bachelor of Science Education Degree Equivalent qualifications that may be considered include; BSc General/BSc Honours with the Biology as a major plus a CE/DipEd or Grad. CE, PGDE	<ul style="list-style-type: none"> • Lecturers in tertiary institutions, • Education inspectors, • Training officers, • Consultants, • policy planners, • school managers
Master of Science Education in Chemistry. (MScEdCh) Block Release: 1 ½ years	A good Bachelor of Science Education Honours Degree or Bachelor of Science Education Degree Equivalent qualifications that may be considered include; BSc General/BSc Honours with Chemistry as a major plus a CE/DipEd or Grad. CE, PGDE	<ul style="list-style-type: none"> • Lecturers in tertiary institutions, • Education inspectors, • Training officers, • Consultants, • policy planners, • school managers
Master of Science Education degree in Measurement, Assessment and Evaluation. (MScEdMAE) Block Release or Online: 1 ½ years	Normal Entry: Applicants must be in possession of a First Degree in Education (or equivalent). Equivalent qualifications that may be considered include: Other First Degrees plus a Diploma/Certificate in Education or a Graduate CE or Postgraduate Diploma in Education or Postgraduate Diploma in Tertiary Education.	<ul style="list-style-type: none"> • Careers in: policy formulation and evaluation; • project and programme development, management and evaluation; • educational research • test designing; • consultancy in measurement, assessment • evaluation • management of learning • curriculum design and evaluation.
Master of Science Education in Physics (MScEdPh) Block Release: 1 ½ years	A good Bachelor of Science Education Honours Degree or Bachelor of Science Education Degree Equivalent qualifications that may be considered include;	<ul style="list-style-type: none"> • Lecturers in tertiary institutions, • Education inspectors • Training officers • Consultants • policy planners • school managers

	BSc General/BSc Honours with Physics as a major plus a CE/DipEd or Grad. CE, PGDE	
Master of Science Education in Geography (MScEdGg) Block Release: 1 ½ years	BSc Geography Education, Bachelor of Education Degree in which Geography was a major/strongly represented, or BSc in which Geography is strongly represented plus a Post Graduate Diploma in Education, Graduate Diploma in Education, Grad CE, PGDTE. Equivalent qualifications from a recognized institutions will be considered.	<ul style="list-style-type: none"> • Lecturers in tertiary institutions, • Education inspectors, • Training officers, • Consultants, • policy planners, • school managers
Master of Science Degree in Educational Technologies. (MSc.EdTech) (Programme Awarded By the University of Mauritius in collaboration with BUSE) Full Time: Online: 2 years	<ul style="list-style-type: none"> • A good first degree or equivalent qualification from a recognized higher education institution. OR • AGPA not less than 2.5 out of 4 or equivalent, from a recognized higher education institution (For International students). • Programme (Specific) Requirements <p>An applicant holding a relevant Postgraduate Diploma can apply to join directly on the Masters level and completed by taking 2 courses (ILT6015-Multimedia Animation Tools and ILT6017-Digital Media in Education) +a research project.</p> <p>Target Audience</p> <p>Educators from Primary, Secondary, and Tertiary Sectors, Supply and Support Teachers, etc</p>	<ul style="list-style-type: none"> • Multimedia designer, • Educational technology and E-learning Trainers • Technology coordinators • E-learning technologist • Online Tutors
DPhil/PhD Programmes Full time: 3 years	Applicants must have a relevant Masters' degree from a recognised institution	<ul style="list-style-type: none"> • Researchers, Research Consultants, • Higher Education Lecturers, • Programme Advisors, Reviewers, • Book writers.

Part time: 4 years (intake is throughout the year)		
FACULTY OF COMMERCE Phone 0662107620		
Programme	Entry Requirements	Career Prospects
Master of Science Degree in Economics (MScEcon) Weekend & Public Holidays: 18 months (Classes in Harare)	Five 'O' Level subjects including English & Mathematics. A good first Degree in Economics, Development Studies, Finance, Health or their equivalent Candidates can choose to specialize in: i. Financial Economics ii. Development Economics iii. Health Economics A Finance plan is available to applicants who meet bank requirements.	<ul style="list-style-type: none"> • Economist • Policy analyst • Development specialist • Project Managers • Bankers and Industrial Experts
Master of Science Degree in Purchasing and Supply Chain Management (MScPSCM) Weekend & Public Holidays: 18 months (Classes in Harare)	Five 'O' Level subjects including English & Mathematics. A good first degree in Purchasing and Supply, Marketing, Logistics or their equivalent.	<ul style="list-style-type: none"> • Supply Chain Manager • Distribution Manager • Warehouse Manager • Operations Manager • Production Planning and Inventory Manager • Procurement Manager • Logistics Manager
Master of Science Degree in Entrepreneurship & Innovation (MEI) Weekend School: 18 months (Classes in Harare)	At least five 'O' Levels inclusive of Mathematics & English language. A good first Degree. Required Documents: Certified copies of academic Certificates and Transcripts: Birth Certificate; National Identification document; and two letters of reference and a Personal Statement	<ul style="list-style-type: none"> • Chief Executive Officers • Managing Directors • Executive Directors • Venture Capitalists • R&D Managers.
Masters in Business Leadership. (MBL) Weekend & Public Holidays:	a) A good Bachelor's degree; b) Be at least 25 years of age; c) At least two years' post qualification relevant experience	<ul style="list-style-type: none"> • Chief Executive Officers • Managing Directors • Chief Operating Officers • General Managers in the

2 years. (Classes in Harare)	<p>d) At least five 'O' Levels inclusive of Mathematics and English Language.</p> <p>Required Documents:</p> <p>Certified copies of academic Certificates and Transcripts: Birth Certificate; National Identification document and two letters of reference and a Personal Statement</p>	private sector , public sector and non profitable organisations.
<p>Master of Leadership and Corporate Governance Degree. (MLC)</p> <p>Weekend and Public Holiday School:</p> <p>18 months</p> <p>(Classes in Harare)</p>	<p>At least five 'O' Levels inclusive of Mathematics and English Language.</p> <p>A first Degree in Management Sciences and a minimum of 3 years management experience.</p> <p>Mature entry requirements as follows:</p> <ul style="list-style-type: none"> • Minimum 35 years • Possession of a Professional Qualification in Management • Minimum 10 years management experience 	<ul style="list-style-type: none"> • Creates Employment opportunities in the public sector, the private sector and NGOs. • Managing Consultant • Chief Executive Officer • Marketing Director • Finance Director • Operations Director and so on • Graduates of the programme can create employment opportunities through the establishment on new ventures. Further, the programme is a pathway to the Doctor of Philosophy
<p>Master of Science in Marketing Degree (MSc. Mkt)</p> <p>Weekend and Public Holiday School: 18 months (Classes in Harare)</p>	<p>At least five 'O' Levels inclusive of Mathematics & English language. A good first degree in Marketing, Information Technology, Sports, Environmental Management or their equivalent.</p> <p>Candidates can choose to specialize in:</p> <p>i. Digital Marketing ii. Green Marketing iii. Sport Marketing</p>	<ul style="list-style-type: none"> • Managing Directors • Marketing Directors • Digital Marketing Managers • Chief Operating Officers • General Managers in private, public sectors and non-profit • Making organisations as well as sport-oriented organizations.
<p>Executive Master of Business Leadership Degree. (EMB)</p> <p>Weekend and Public Holiday School:</p> <p>18 months (Classes in Harare)</p>	<p>At least five 'O' Levels inclusive of Mathematics and English Language. A first Degree in Management Sciences and minimum of 5 years management</p>	<ul style="list-style-type: none"> • Chief Executive Officers • Managing Directors • Chief Operating Officers • General Managers in the Public sector and non- profit oriented organisations.

	<p>experience. Be at least 30 years old.</p> <p>Mature entry requirements as follows:</p> <ul style="list-style-type: none"> • Be at least 40 years old. • At least 10 years management experience • Possession of a professional qualification in management 	<ul style="list-style-type: none"> • They will also be able to start new ventures and create employment opportunities. Further, the Doctor of Philosophy, offered by Bindura University of Science Education and other universities.
<p>Master of Commerce Degree in Human Capital Management</p> <p>Weekend and Public Holiday School:</p> <p><i>(1½ years) NEW PROGRAMME)</i></p>	<p>Applicants should possess a good First degree or equivalent with a pass level of 2.2 or better in Human Resource Management or Employment Relations or any other relevant qualification which the Department may deem appropriate. Working experience would be an added advantage.</p> <p>Special Entry: An applicant who does not meet normal entry requirements may, subject to the approval of the senate, be admitted into a programme on special grounds.</p>	<ul style="list-style-type: none"> • Human Capital Executive/Business Partner 2 • Human Capital Manager/Business Partner 1 • Human Capital Officer Training Manager/Officer • Industrial Relations Officer • Payroll Administrator/Manager/Officer • Lecturer • Researcher • Trainer/Facilitator • Business Consultancy • HR Analyst
<p>Master of Science Degree in Forensic Accounting and Auditing</p> <p>Weekend and Public Holiday School:</p> <p><i>(1½ years) (NEW PROGRAMME)</i></p>	<p>An Honours degree in Accountancy, Police and Security Studies, Financial Intelligence, LLB, Auditing, Banking and Finance, Asset Risk Management and /or its equivalence.</p> <p>Special Entry: An NQF- level 8 related Accounting professional qualification.</p>	<ul style="list-style-type: none"> • Industrial experts • Financial Investigators • Forensic Accountants • Computer Forensic Specialists • Tax Examiners • Auditors • Academics
<p>Master of Science Degree in Policing and Security Management</p> <p>Weekend and Public Holiday School:</p> <p><i>(1½ years) (NEW PROGRAMME)</i></p>	<p>Admission shall be open to First degree holders in Police and Security Studies, Intelligence and Security, Criminology, War and Strategic Studies, Correctional Science, or any equivalent qualification from a recognized institution.</p>	<ul style="list-style-type: none"> • Industrial experts • Risk or Loss Control • Managers, • Security Managers, • Crime Investigations • Managers, • As well as to assume various leadership roles in the • Police, Military and other

		<ul style="list-style-type: none"> • Security arms of the State.
FACULTY OF SOCIAL SCIENCES AND HUMANITIES Phone 0662106427		
Programme	Entry Requirements	Career Prospects
Master of Science Degree in International Relations. (MSc.IR) Block Release 1 ½years (Classes in Harare)	A relevant first Degree from a recognized University and 5 'O' Level subjects including English Language with a Grade C or better	<ul style="list-style-type: none"> • International Organisations • Intergovernmental Organisations like UN, AU,SADC. • Foreign Affairs Departments • Diplomacy, • Government Ministries, • Constitutional Commissions • Local and International NGOs • Research Institutes • Lectureship • Independent Consultancy • Public Policy Analysts • Public Management and Administration in both Government and non-Governmental Institutions.
Master of Science Degree in Peace and Governance. (MSc.PG) Block Release. 1 ½ years (Classes in Harare)	A relevant first Degree from a recognized University and 5 'O' Level subjects including English Language with a Grade C or better	<ul style="list-style-type: none"> • International Organisations • Intergovernmental Organisations like UN, AU,SADC. • Foreign Affairs Departments • Diplomacy, • Government Ministries, • Constitutional Commissions • Local and International NGOs • Research Institutes • Lectureship • Independent Consultancy • Public Policy Analysts • Public Management and Administration in both Government and non-Governmental Institutions.
Department of Communication Science. MPhil 2 years Full Time 3 Years Part- Time DPhil 3 Years Full Time 4 Years Part - Time	Must have 'O' Levels including a credit in English Language. First degree or equivalent qualification class should be a minimum of 2.1 or a 2.2 with a minimum of some 2 years working exposure in the sector. This is an interdisciplinary space that is emerging. Each applicant is treated individually and such assessment may lead to recommendations for taking	<ul style="list-style-type: none"> • Consultancy • Academia • Philanthropic and NGO sectors • Foreign Service • Civil Service • Industry Business boards • Advocacy • Cinema / Filmmaking • Global media firms • Executive Commissioners

	<p>particular directed courses in the media, communication, Global South, oramedia, journalism, corporate communications, public relations and intersection of politics, technology, media and international relations. The department is building an expensive research ecosystem and currently hosts the UNESCO Chair in Communication for Sustainable Development.</p>	
FACULTY OF AGRICULTURE & ENVIRONMENTAL SCIENCE Phone 0662106134		
Programme	Entry Requirements	Career Prospects
<p>Master of Science Degree in Food Security and Sustainable Agricultural Production. (MSc.FSPr)</p> <p>Block Release: 2 years (August intake) (Bindura)</p>	<p>At least five ‘O’ Levels inclusive of Mathematics and English Language.</p> <ul style="list-style-type: none"> An Honours Degree in Agriculture, Crop Science, Biological Sciences, Agronomy, horticulture, Animal Science, Animal Health, Food Science, Nutrition, Forestry or equivalent. 	<p>Typical job titles for graduates from this programme include ;</p> <ul style="list-style-type: none"> Consultants and Project Managers for International Organisations Banks Government Departments and National Agencies Non-Governmental Organisations (NGOs), research institutes academia commercial companies across the world and various organs of the United Nations including the Food and Agriculture Organisation (FAO).
<p>Master of Science Degree in Food Security and Sustainable Agricultural Policy (MSc.FSPo)</p> <p>Block Release: 2 years (August intake) (Bindura)</p>	<p>At least five ‘O’ Levels inclusive of Mathematics and English Language.</p> <p>An Honour’s Bachelor’s Degree Candidates with at least 2 years of relevant working experience with a pass will also be considered.</p>	<p>Typical job titles for graduates from this programme include;</p> <ul style="list-style-type: none"> Consultants Policy Analysts and Project Managers for International Organisations Banks Government departments and National agencies Non-Governmental Organisations (NGOs), Research Institutes Academia Commercial companies across the world and various organs of the United Nations including the Food and Agriculture Organisation (FAO).

<p>Master of Science Degree in Agroforestry (MSc. Agroforestry)</p> <p>Block Release: 2 years</p> <p>(August intake) (Bindura)</p>	<p>At least five 'O' Levels inclusive of Mathematics and English Language.</p> <ul style="list-style-type: none"> An Honours Bachelor's degree in any of the following fields: Agriculture, Forestry, Environmental Science, Geography, Biology, Natural Resources Management or any other relevant degree Recognition criteria for foreign credentials of international students as articulated in the Zimbabwe National Qualification Framework 	<p>Graduates may pursue, among others, jobs in;</p> <ul style="list-style-type: none"> Government, Non-Governmental Organisations, Private Sector, and Local and International Forestry Research Institutions. <p>Typical posts for these graduates Include;</p> <ul style="list-style-type: none"> Forest Managers Environmental Managers Plantation Foresters Planning foresters Researchers Ecologists Consultants Technicians and Entrepreneurs.
<p>Master of Science in Occupational Health, Safety and Environmental Management. (MSc OHSEM)</p> <p>Block Release 18 Months</p> <p>(Bindura/Harare Class)</p>	<p>An Honours Degree in Environmental Science or related Degree including Environmental Health, OR</p> <p>A post Graduate Diploma in Safety, Health and Environmental Management or related field obtained in not less than a year's duration</p>	<p>Graduates of the (MScOHSEM) programme may join various organizations including:</p> <ul style="list-style-type: none"> healthcare local authorities regulatory bodies consultancy research and academia to work as OHS professionals safety officers safety engineers occupational hygienists ergonomists occupational health nurses safety advisors and health and safety managers, locally and abroad.

FACULTY OF SCIENCE Phone 0719528680

Programme	Entry Requirements	Career Prospects
<p>MSc Analytical Chemistry (MSc ACH)</p> <p>Block Release: 2 years</p>	<p>Normal Entry: BSc Honours Chemistry</p>	<ul style="list-style-type: none"> Analytical Chemist: Quality Control/Assurance Specialist Research and Development Scientist Environmental Analyst: Instrumentation Specialist Teaching and Academia
<p>Master of Science in Physical Chemistry. (MSc PCH)</p> <p>Block Release: 2 years</p>	<p>BSc Honours Chemistry, Chemical Technology, Chemical Engineering, Material Science</p>	<ul style="list-style-type: none"> Research Scientist Industrial Chemist Analytical Chemist Materials Scientist Quality Control/Assurance

		Specialist •Teaching and Academia
Master of Science Degree in Data Science Analytics and Management Block Release (1¹/₂ years) (NEW PROGRAMME)	<p>Have 5 passes at O-Level including English Language and Mathematics or their equivalents.</p> <p>A first degree or its international equivalence in quantitative undergraduate degree</p> <p>programmes such as: accounting, economics, financial engineering, computer science, network engineering, Actuarial science, statistics and financial mathematics, mathematics etc.</p>	<p>Careers in the data science domain:</p> <ul style="list-style-type: none"> • Data scientists, data engineers, data analysts etc. • Data scientists are in great demand across industry, including finance, investment management, banks, retail, marketing, social science, development and research, medicine, internet online service companies and government
Master of Science Degree in Disaster Risk Management. (MSc.DRM) Duration is 1 ¹ / ₂ years August Intake only	<p>Normal Entry: An Honours Degree in the following areas of study: Disaster Management, Development Studies, Geography, Biology, Environmental Studies, Agriculture, Social Sciences or any relevant degree with at least a 2.2 grade or better and a strong Geography background.</p> <p>Special Entry: Applicants without an Honours Degree may be considered for the programme if they have at least two years relevant experience. Must have passes in 'O' Level English and Mathematics.</p> <p>Mature Entry: Applicants should be 25 years and above and have passed Ordinary Level English and Mathematics. Two or more years of working experience in a related field is a must.</p>	<ul style="list-style-type: none"> • Disaster recovery managers • Environmental managers • Safety specialists • Sustainable consultants • Operation Manager • Border Patrol Agents
Master of Science Degree in Sustainable Development. (MSc.SD) Duration is 1 ¹ / ₂ years August Intake Only	<p>Normal Entry: An Honours Degree in the following areas of study: Development Studies, Geography, Local Governance, Natural Resources Management, Agriculture, Human Resources, Environmental Science, Social Sciences or any relevant degree with at least a 2.2 grade or better.</p> <p>Special Entry: Applicants without an Honours Degree may be considered for the programme if they have at least two years relevant working experience.</p> <p>Mature Entry: Applicants should be 25 years and above and have passed Ordinary Level English and Mathematics. Two or more years of working experience in a related field is a must.</p>	<ul style="list-style-type: none"> • Development agents • Development practitioners • Environmentalist • Policy makers • Urban planners • Rural planners and developers • Project managers • Monitoring and evaluation officers • Water resources managers • Disaster management officers

Postgraduate Diploma in Infection Prevention and Control. (PGDIPC) Block Release: 2 years	<p>'O' Level Mathematics with a Grade C or better and a Science Subject. A Diploma/Degree in Nursing , Medicine, Biomedical Sciences, Medical Laboratory Sciences, Environmental Health, Pharmacy, Occupational Health, Physiotherapy or any other health related discipline. At least two (2) years clinical experience, a current practicing certificate from respective Health Professions Council and proof of permission to study from respective facility management. Applicants must be computer literate and Basic IPC training will be an added advantage. Participants must have a Senior Member of their health facility (or with links to their place of work) who will be their supervisor for their projects and log books.</p> <p>Visit health@buse.ac.zw for more information.</p>	<ul style="list-style-type: none"> • Job prospects in Government, Non-governmental Organizations, Private sector, Local and International Research and Training Institutions • IPC programme officers • IPC consultants and/or advisors
Master of Science Degree in Biodiversity Conservation. (MScBC) Block Release /Weekend school: 2 years	<p>At least 5 'O' Level passes including English Language, Mathematics and a science subject with a grade C or better. A BSc Honours Degree in Biological Sciences or Environmental Sciences or any other relevant Degree. Applicants without an Honours Degree or with a Pass will be considered if they have at least two years relevant experience.</p>	<ul style="list-style-type: none"> • Lecturers • Ecologists • Environmental Consultant • Conservation Scientist • Wildlife Biologist • Biodiversity Conservation • Research Fellow • Research Scientist • Policy Advisor/Advocate
MSc Climate Change and Sustainable Development (MSc.CCSD) Block Release: 1 ½ years	<p>Normal Entry: Applicants must be in possession of a relevant Honours Degree with at least 2.2 degree classification.</p> <p>Special Entry: Applicants without an Honours Degree may be considered for the programme if they have at least two years relevant working experience.</p> <p>Mature Entry: Applicants should be 25 years and above and have passed Ordinary Level English and Mathematics. Two or more years of working experience in a related field is a must.</p>	<ul style="list-style-type: none"> • EMA Officer • National Parks & Wildlife Officer • National Archives Officer • Tourism & Hospitality industry officer • NGO Field Officer • Climate Change Consultancy officer • MET Officer • Climate Change Management Officer • Civil Protection Departmental Officer • Curator
Master of Science Degree in Natural Resources Management and Environmental Sustainability (MScNME) Block Release: 1 ½ years	<p>Normal Entry: An Honours Degree in the following areas of study: Disaster Management, Development Studies, Geography, Biology, Environmental Studies, Agriculture, Social Sciences or any relevant degree with a strong geography background.</p>	<ul style="list-style-type: none"> • EMA Officer • Forestry Officer National Parks & Wildlife Officer • National Archives Officer • Tourism& Hospitality

	<p>Special Entry: Applicants without an Honours Degree or with passes lower than 2.2 may be considered for the programme if they have at least two years relevant experience.</p> <p>Mature Entry: Applicants should be 25 years and above and have passed Ordinary Level English and Mathematics. Two or more years of working experience in a related field is a must.</p>	<ul style="list-style-type: none"> • industry officer • NGO Field Officer • Consultancy officer • MET Officer • Climate Change • Management • Department Officer • Curator
<p>Executive Sports Management Development Programme. (Dip.SMDP)</p> <p>1 year</p>	At least five (5) subjects at Ordinary Level including English Language or their equivalent or a traceable record of elite sport participation or at least two years of sport managerial experience.	<ul style="list-style-type: none"> • Fitness Trainers; Sports Nutritionists • Sports Managers; Sports Marketers • Sports Facilities Managers • Sports Entrepreneurs.
<p>Master of Science in Sports Management (MScSM)</p> <p>Block Release: 1 ½ years</p>	<p>At least a Sport Related Bachelor of Science Honours Degree with a 2.2 grade or better or a Sport-Related Bachelor of Science Honours Degrees with passes lower than 2.2 and least two years relevant post qualification experience or Sports technical qualifications equivalent to an Honours Degree and least two years relevant post qualification experience.</p> <p>Holders of relevant Bachelor of Science General Degrees with at least two years relevant post qualification experience may be considered after passing a qualifying examination to determine their suitability for the programme.</p>	<ul style="list-style-type: none"> • Exercise Physiologists • Academic Researchers • Kinesiologists • Biomechanics Practitioners • Physiotherapists; Sport Psychologists • Fitness Trainers; Sports Nutritionists • Sports Managers; Sports Marketers • Sports Facilities Managers • Sports Entrepreneurs.
<p>Master of Science in Sports Science. (MScSS)</p> <p>Block Release: 1 ½ years</p>	<p>At least a Sport-Related Bachelor of Science Honours Degree or a Sport-Related Bachelor of Science Honours Degrees with passes lower than 2.2 and least two years relevant post qualification experience or Sports technical qualifications equivalent to an Honours Degree and least two years relevant post qualification experience.</p> <p>Holders of relevant Bachelor of Science General Degrees with at least two years relevant post qualification experience may be considered after passing a qualifying examination to determine their suitability for the programme.</p>	<ul style="list-style-type: none"> • University Researcher. • Exercise Physiologist. • University Academics. • Sport Scientist. • Kinesiologist. • Biomechanist. • Sports Coach. • Sport Analyst.
<p>Master of Science in Applied Microbiology and Plant Pathology (MScMPP)</p> <p>Block Release: 2 years</p>	<p>BSc Honours Degree in any of the following disciplines: Biological Sciences, Agriculture, Environmental Sciences, Crop Science, Applied Biology and Biochemistry</p> <p>Microbiology, Biochemistry, Food Science, Crop Science and any other relevant degree with at least a 2.2 or equivalent from recognized institutions</p>	<ul style="list-style-type: none"> • Lecturers • Research Fellows • Plant Pathologist • Agricultural Consultant • Extension Specialist • Biosecurity Educator • Scientific Researcher • Forestry Commission • Pharmaceutical • Plant and Disease Diagnostician • Regulatory Affairs Specialist • Vet Research

		• Fermentation Industry
--	--	-------------------------

How to Apply

Visit the BUSE WEBSITE and apply through Online (apply.buse.ac.zw) or deposit your application form at the following campuses:

HARARE CAMPUS

51 Kelvin Road North next to Nash Paints
Graniteside, Harare
Tel: 263 773092838 or 263 776012186

BINDURA MAIN CAMPUS

741 Chimurenga Road
Off Trojan Road
Bindura
Tel: 263 773092838 or 263 776012186

You can also download the application form on <http://www.buse.ac.zw> and send it through the following address:

Assistant Registrar-Admissions
Student Records and Registration
Bindura University of Science Education
P. Bag 1020
BINDURA
Tel: 263 772700870 or 263 77289988

Note: Application fee for Undergraduate programmes (**USD\$10.00**), Postgraduate programmes (**USD\$20.00**) & DPhil Programmes (**USD\$50.00**) respectively or ZiG equivalent at the prevailing interbank rate.

- All applications should be accompanied by certified copies of 'O', 'A' Level certificates or results slip,
- Birth Certificate, National I.D, academic/professional transcripts and certificates.

Bank Details: ZB

Account name: Bindura University of Science Education.
Account Number: 4536743766-200 (ZIG) or
4536743766-405 (Nostro)
Branch: Bindura

Bank Details: CBZ

Account name: Bindura University of Science Education.
Account Number: 6626 0902130074
Branch: Bindura

INTERNATIONAL APPLICANTS

Bank Name: ECO Bank Zimbabwe
Branch: Bindura
Account Type: FCA Nostro
Account Number: 5783600007547
Swift Code: ECOCZWHX