

1. FACULTY DEGREE PROGRAMME CHOICESPREFERENCES:Degree ProgrammeFaculty

1
 2
 3

2. TYPE OF ENTRY (tick where appropriate)

Normal ☐ Special ☐ Mature ☐ Transfer ☐

3. SCHOOL EXAMINATIONS FOR WHICH RESULTS ARE KNOWN. INDICATE 5 'O' LEVEL SUBJECTS INCLUDING ENGLISH AND MATHEMATICS WHERE APPLICABLE.

DATE	EXAM BOARD	SUBJECT	RESULT/GRADE

INDICATE 'A' LEVEL SUBJECTS

DATE	EXAM BOARD	SUBJECT	RESULT/GRADE

4. UNIVERSITIES/COLLEGES ATTENDED (*Name, Qualifications, Year*)

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5. WORK EXPERIENCE / EMPLOYMENT (*Indicate Period, Occupation and Employer's address*)

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6. NAMES AND ADDRESSES OF TWO REFEREES

1.....

 2.....

Phone/Email.....

Phone/Email.....

I declare that the information I have given is correct, and that should it be found to be false my application will be disqualified and I will face legal action.

NB: BEFORE YOU SIGN AND DATE THIS FORM, PLEASE CHECK THAT YOU HAVE COMPLETED EACH SECTION AND THAT THE INFORMATION IS CORRECT.

APPLICANT'S SIGNATURE:

DATE:...../ /

7. NOTES TO ALL APPLICANTS

7.1 All applicants must complete all sections of the application form carefully and legibly. Should the University discover that any information submitted by the applicant is false, the matter may be referred for legal action.

7.2 **Bank Details**

Local Students

FBC GWERU BRANCH
ZB GWERU BRANCH
CBZ GWERU BRANCH
BANK ABC

Application Fee: ZWL\$200

- 6137535960297
- 4575486039200
- 01820772520046
- 28624025502017

International Students

Application Fee: 50USD

Branch Code : 018
Account No : 20772520046
Swift Code : COBZZWHAXXX

7.3 Applicant should submit this form to: **The Admissions Office, MSU, P. Bag 9055, Gweru / No 1 Kwame Nkurumah, Avenue Harare / Zvishavane Campus / Bulawayo Campus, Zimbabwe**

7.4 **Certified copies of birth certificate, national identity document and educational certificates must accompany this application form.**

NB Do not attach original documents/certificates.

- 7.5 (a) Applicants must give careful thought to their choice of degree programme in relation to the entry requirements for that programme and their own subject passes.
- (b) It is also important for applicants to understand that admission will be made, as far as possible, in accordance with the degree preference made by the applicant. Therefore, first preference should be what the candidate genuinely wants to pursue.
- (c) Applicants who are in doubt regarding the selection of preference should seek advice from the Admissions Office before completing the forms.

ENTRY REQUIREMENTS

For admission into any first degree programme at **MIDLANDS STATE UNIVERSITY**, a candidate must have 5 'O' Level subjects including English Language at grade C or better in the ZIMSEC / Cambridge Local Examination or equivalent.

DURATION OF STUDY

The duration of study for the Conventional programmes is 4 or 5 years and that includes one year of WORK - RELATED LEARNING. The duration of all Visiting and Weekend School Programmes is 3 years.

NB* Candidates should note that they will not be considered for first year study programmes at MSU if they have accepted or registered to study at any other University.

ENGLISH LANGUAGE COMPETENCY (For applicants from a non-English speaking background)

Applicants are advised that English is the language of instruction at Midlands State University. Qualifying applicants from non-English speaking background are required to register for a one-semester Intensive English programme prior to starting their degree.

FACULTY AND DEGREE PROGRAMME CHOICE

Listed are the Faculties and degree programmes available. Select carefully the faculty and degree programme of your first preference in the spaces provided.

DEGREE PROGRAMMES	ENTRY REQUIREMENTS (A) LEVEL SUBJECTS
FACULTY OF AGRICULTURE, ENVIRONMENT AND NATURAL RESOURCES MANAGEMENT (BSc Honours Degree) <u>GWERU CAMPUS PROGRAMMES</u> ‘O’ level Mathematics and any Two ‘A’ level Science subjects	
1. Bachelor of Science Honours in Agricultural Economics and Development – 4 years	Agriculture, Mathematics, Economics, Management of Business, Sociology, Accounts, Geography and Biology
2. Bachelor of Science Honours in Agricultural Value Chain and Marketing – 4 years	Agriculture, Mathematics, Economics, Management of Business, Sociology, Accounts, Geography and Biology
3. Bachelor of Science Honours in Agricultural Water Management and Technology – 5 years	Biology/ Agriculture and any Sciences
4. Bachelor of Science Honours in Agronomy – 4 years	Biology/ Agriculture and any Sciences
5. Bachelor of Science Honours in Animal Breeding – 4 years	Biology/ Agriculture and any Sciences
6. Bachelor of Science Honours in Animal and Wildlife Sciences - 4years	Biology/ Agriculture and any Sciences
7. Bachelor of Science Honours in Animal Product Processing Technology – 4 years	Business, Sociology, Accounts, Geography and Biology
8. Bachelor of Science Honours in Biosystems Engineering – 5 years	Biology/ Agriculture and any Sciences
9. Bachelor of Science Honours in Crop Production and Horticulture – 4 years	Biology/ Agriculture and any Sciences
10. Bachelor of Science Honours in Environmental Science and Technology – 4 years	Biology/Agriculture; Mathematics/Physics and or Chemistry, Geography, Engineering Drawing
11. Bachelor of Science Honours in Horticulture – 4 years	Biology/ Agriculture and any Sciences
12. Bachelor of Science Honours in Information Technology for Agricultural Systems – 4 years	2 ‘A’ Level passes in Agriculture, Mathematics, Agricultural Economics, Statistics and Computer Science
13. Bachelor of Science Honours in Post-Harvest Technology and Value Addition – 4 years	Agriculture, Mathematics, Economics, Management of Business, Sociology, Accounts Geography and Biology
14. Bachelor of Science Honours in Water and Sanitation Technology – 5 years	Biology/Agriculture; Mathematics/Physics and or Chemistry, Geography, Engineering Drawing

FACULTY OF ARTS AND HUMANITIES (B.A Honours Degrees)

ZVISHAVANE CAMPUS PROGRAMMES

1. Bachelor of Arts Honours in Development Planning and Management - 4 years	Any two 'A' Level passes in Arts, Humanities and Social Sciences subjects
2. Bachelor of Arts Honours in Development Practice - 4 years	Any two 'A' Level passes in Arts, Humanities and Social Sciences subjects
3. Bachelor of Arts Honours in Digital Archival and Historical Information Management – 4 years	History and any Arts/Humanities subjects
4. Bachelor of Arts Honours in English and Communication – 4 years	Literature in English and any Arts/Humanities subjects
5. Bachelor of Arts Honours in History and Heritage Studies - 4 years	History and any Arts/Humanities subjects
6. Bachelor of Arts Honours in History and International Studies – 4 years.	History and any Arts/Humanities subjects
7. Bachelor of Arts Honours in Language and Cultural Studies – 4 years	Literature in English /African Languages and any Arts/Humanities subjects
8. Bachelor of Arts Honours in Print Media and Digital Technologies - 4 years	Literature in English /African Languages and any Arts/Humanities subjects
9. Bachelor of Arts Honours in Radio, Television and Multi-Media Production - 4 years	Literature in English /African Languages and any Arts/Humanities subjects
10. Bachelor of Arts Honours in Religious and Family Studies - 4 years	Any two 'A' Level passes in Humanities and Social Sciences
11. Bachelor of Arts Honours in Religious Studies and Human Development - 4 years	Any two 'A' Level passes in Humanities and Social Sciences
12. Bachelor of Arts Honours in Strategic Communication - 4 years	Literature in English and any Arts/Humanities subjects
13. Bachelor of Arts Honours in Translation and Intercultural Communication – 4 years	Literature in English /African Languages and any Arts/Humanities subjects
<u>GWERU CAMPUS PROGRAMME</u>	
14. Archaeology, Cultural Heritage & Museum Studies - 4 years	History and any Arts/Humanities subjects

FACULTY OF BUSINESS SCIENCES (B. COMM Honours Degree)

GWERU CAMPUS PROGRAMMES

‘O’ Level Mathematics is a requirement

1. Bachelor of Commerce in Agritourism Management – 4 years	Any two ‘A’ Level passes in any subjects
2. Bachelor of Commerce in Applied Accounting - 4 years	‘A’ Level Accounting plus any two Commercial subjects
3. Bachelor of Commerce in Audit and Risk Management – 4 years	A' Level Accounting and Mathematics and any other Commercial subject
4. Bachelor of Commerce in Business Health Care Management – 4 years	Any two ‘A’ level passes in the following subjects Geography, Economics, Mathematics, Management of Business, Physics, Biology
5. Bachelor of Commerce in Business Management (Entrepreneurship) – 4 years	Management of Business , plus any two Commercial subjects
6. Bachelor of Commerce in Cloud Computing and Internet of Things- 4 years	‘A’ level Mathematics and a pass in any of the following subjects or their equivalents: Accounting, Economics, Management of Business and Computer Studies
7. Bachelor of Commerce in Consumer and Marketing Intelligence – 4 years	Any two ‘A’ Level passes
8. Bachelor of Commerce in Data Science and Informatics – 4 years	Any two ‘A’ level passes in the following subjects or their equivalents: Mathematics, Accounting, Economics, Management of Business and Computer Studies
9. Bachelor of Commerce in Econometric Modelling – 4 years	At least two ‘A’ level passes from Commercial, Sciences or Arts subjects
10. Bachelor of Commerce in Finance and Digital Banking – 4 years	‘A’ level Mathematics, plus any two Commercial subjects
11. Bachelor of Commerce in Investment and Financial Economics – 4 years	At least two ‘A’ level passes from Commercial, Sciences or Arts subjects
12. Bachelor of Commerce in Logistics and Supply Chain Management - 4 years	Any two ‘A’ Level passes in any subjects
13. Bachelor of Commerce in Risk Management and Insurance - 4 years	‘A’ level Mathematics, plus any two Commercial subjects
14. Bachelor of Commerce in Sustainable Tourism Management and Planning- 4 years	Any two ‘A’ Level passes in any subject
15. Bachelor of Commerce in Tourism and Hospitality Management - 4 years	Any two ‘A’ Level passes in any subject

FACULTY OF ENGINEERING AND GEOSCIENCES

ZVISHAVANE CAMPUS PROGRAMMES

‘O’ Level Mathematics is a requirement

1. Bachelor of Engineering Honours Degree in Electrical and Electronic Engineering -5 years	Passes in Ordinary Level Combined Science or equivalent. Two Advanced Level passes in Mathematics, Physics and any other Science subject. Candidates with a recognised Diploma in an approved Engineering field may be considered. Candidates may be invited for an interview or entrance examination.
2. Bachelor of Engineering Honours Degree in Fuels and Energy Engineering - 5 years	Advanced Level passes in Mathematics and Physics or Chemistry. Candidates with a recognised Diploma in an approved Engineering field may be considered. Candidates may be invited for an interview or entrance examination.
3. Bachelor of Engineering Honours Degree in Mechanical Engineering – 5 years	Passes at Ordinary Level Combined Science or equivalent. ‘A’ Level passes in Mathematics and Physics. A pass in any one of the following ‘A’ Level subjects will be an added advantage: Chemistry, Computer Science, Metal Technology Design, Wood Technology and Design, Design and Technology, Technical Graphics and Design and Software Engineering. Candidates with a recognised Higher National Diploma in Mechanical Engineering or its equivalent maybe admitted into the programme subject to departmental approval.
4. Bachelor of Engineering Honours Degree in Metallurgical Engineering – 5 years	‘A’ Level passes in Mathematics and Chemistry. Applicants with a recognized Diploma in Metallurgy or Metallurgical Assaying will be considered.
5. Bachelor of Engineering Honours Degree in Materials Engineering – 5 years	
6. Bachelor of Science Honours Degree in Applied Geology – 4 years	Two ‘A’ level passes in any of the following subjects: Mathematics, Physics, Chemistry, Biology and Geography. Candidates with a recognised Diploma in Geology may be considered.
7. Bachelor of Science Honours Degree in Exploration Geophysics – 4 years	Two ‘A’ level passes in either Mathematics or Physics or both and any of Chemistry, Biology and Geography.

FACULTY OF SCIENCE AND TECHNOLOGY (BSc Honours Degree)

GWERU CAMPUS PROGRAMMES

1. Bachelor of Engineering Honours Degree in Telecommunications Engineering – 4 years	Two ‘A’ Level passes in Physics and Mathematics and any other Science subject
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2. Bachelor of Science Honours Degree in Applied Mathematics & Computational Science- 4 years	Two ‘A’ level passes in Mathematics and any other subject
3. Bachelor of Science Honours Degree in Applied Statistics – 4 years	Two ‘A’ level passes in Mathematics and any other subject
4. Bachelor of Science Honours Degree in Biotechnology and Bioinformatics- 4years	Any two ‘A’ level passes in Biology , Mathematics or Chemistry
5. Bachelor of Science Honours Degree in Computer Systems Engineering – 4 years	Any two ‘A’ level passes in Mathematics, Physics or Computer Science/Studies
6. Bachelor of Science Honours Degree in Data Science and Analytics – 4 years	Any two level passes in Mathematics, Physics or Computer Science/Studies
7. Bachelor of Science Honours Degree in Food Science and Technology – 4 years	Any two level passes in Chemistry, Biology, Mathematics or Food Science
8. Bachelor of Science Honours Degree in Geomatics specializing in Land Surveying, Geographical Information Sciences, Land Management & Administration –5 years	Any two level passes in Mathematics and Physics
9. Bachelor of Science Honours Degree in Industrial Chemistry – 4 years	Any two level passes in Chemistry and any Sciences
10. Bachelor of Science Honours Degree in Industrial Physics and Instrumentation - 4 years	Any two level passes in Physics and Mathematics and any other Science
11. Bachelor of Science Honours Degree in Nutrition Science- 4 years	Any two level passes in Chemistry, Biology or Food Science
<u>FACULTY OF SOCIAL SCIENCES (BSc Honours Degree)</u>	
<u>GWERU CAMPUS PROGRAMMES</u>	
1. Bachelor of Science Honours Degree in Environmental Safety, Health and Quality Management – 4 years	A pass in ‘O’ Level Mathematics. Two ‘A’ Level passes in Geography and any other subjects.
2. Bachelor of Science Honours Degree in Geography and Environmental Sustainability – 4 years	A pass in ‘O’ Level Mathematics. Two ‘A’ Level passes in Geography and any other subjects.
3. Bachelor of Science Honours Degree in Human Resource Management – 4 years	Two ‘A’ Level passes in Arts/Humanities.
4. Bachelor of Science Honours Degree in Industrial Sociology 4 years	Two ‘A’ Level passes in Sociology and any other subjects in Arts/Humanities
5. Bachelor of Science Honours Degree in Local Governance and Management 4 years	Two ‘A’ Level passes in Arts/Humanities.

6. Bachelor of Science Honours Degree in Migration and Population Movements4 years	A pass in ‘O’ Level Mathematics. Two ‘A’ Level passes in Arts/Humanities.
7. Bachelor of Science Honours Degree in Music Business, Musicology and Technology – 4 years	Two ‘A’ Level passes in Arts/Humanities.
8. Bachelor of Science Honours Degree in Peace, Leadership and Governance	Two ‘A’ Level passes in Arts/Humanities.
9. Bachelor of Science Honours Degree in Peace and Security Studies – 4 years	Two ‘A’ Level passes in Arts/Humanities.
10. Psychology – 4 years	At least 5 ‘O’ Level passes/National Foundation Certificates including English Language, Mathematics and a relevant Science subject at Grade C or better plus a minimum of any 2 “A” Level passes or relevant National Certificate
11. Bachelor of Science Honours Degree in Public Management and Governance	Two ‘A’ Level passes in Arts/Humanities.
12. Bachelor of Science Honours Degree in Sociology and Social Policy	Two ‘A’ Level passes in Sociology and any other subjects in Arts/Humanities