GWANDA STATE UNIVERSITY UNDERGRADUATE CONVENTIONAL AND BLOCK RELEASE MARCH/AUGUST 2026 INTAKE

Gwanda State University invites suitably qualified individuals to apply for the following programmes: *Women and people living with disabilities are encouraged to apply.*

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. (<u>www.gsu.ac.zw</u>). 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.

Mathematics Bridging Course (MBC)

The University also accepts candidates, in selected programmes, who have the relevant "A" Level subjects and have attempted Mathematics at 'O' Level but have not yet passed the subject. Those candidates will be required to pass a **Mathematics Bridging Course** offered by the University and should pass 'O' Level Mathematics before proceeding to their Industrial Attachment.

All queries regarding the programmes should be directed to admissions@gsu.ac.zw or 08688009154

Closing date for receipt of applications is 15 March 2026.

PROGRAMME	ENTRY REQUIRMENTS	MODE& DURATION
FACULTY OF NAT	URAL RESOURCES MANAGEMENT AND AGRICU	JLTURE
Bachelor of Science	Normal Entry	4 Years
Honours Degree in	5 'O' Level subjects/National Foundation	
Agricultural Economics	Certificate including English Language,	Conventional/
	Mathematics and a Science subject.	D 1 1
	'A' Level Passes in at least two subjects;	Block
	Economics, Mathematics, Geography, Business	
	Management, Accounts, Biology, Agriculture,	
	Food Science or their recognized equivalent.	
	Special Entry	
	National Diploma or Higher National Diploma in	
	Agriculture or a relevant field from recognized	
	institutions.	
	Mature Entry	
	23 years of age for females and 25 years for males	
	and at least 5 years of working experience in the	
	relevant field.	
Bachelor of Science	Normal Entry	4 Years
Honours Degree in	5 O' Level subjects including English Language,	
Animal Production	Mathematics and a Science subject.	Conventional
and Health	2 'A' Level passes in Biology or Agriculture and	/
	any one of the following subjects or their	Block
	recognised equivalence; Chemistry, Physics, Food	
	Science, Computer Science, Mathematics,	
	Statistics or Geography.	

	Special Entry	
	A Diploma in Agriculture or Animal Health &	
	Production or its equivalent.	
	Mature Entry	
	At least 25 years old plus 1 year of working	
	experience in the relevant field.	
Bachelor of Science	Normal Entry:	4 Years
Honours Degree in	5 subjects at 'O' Level including English	
Animal Science	Language and Biology or Agriculture.	Conventional
	2 'A' Level passes in Biology or Agriculture and	/
	any one of the following subjects or their	Block
	recognised equivalents: Chemistry, Physics, Food	Biock
	Science, Computer Science, Mathematics,	
	Statistics and Geography.	
	Special Entry:	
	A National Certificate or National Diploma in	
D 1 1 2 2 1	Agriculture, Animal Health and Production.	4 37
Bachelor of Science	Normal Entry:	4 Years
Honours Degree in	5 'O' Level subjects at grade C or better including	
Crop Science	English Language and Mathematics.	Conventional
	2 'A' Level passes in either Agriculture, Crop	/
	Science or Biology and any one of the following:	Block
	Chemistry, Physics, Food Science, Animal	
	Science, Computer Science, Mathematics,	
	Statistics, and Geography.	
	Special Entry:	
	A National Diploma in Agriculture, Crop	
	Production and Horticulture or equivalent.	
	Mature Entry	
	25 years old plus one year relevant experience	
Bachelor of Science	Normal Entry:	4 Years
	5 'O' Level subjects at grade C or better including	
Horticulture and Crop	English Language and Mathematics.	Conventional
Production Production	2 'A' Level passes in Agriculture, Crop Science or	/
	Biology and any one of the following: Chemistry,	Block
	Physics, Food Science, Computer Science,	Biock
	Mathematics, Statistics or Geography.	
	Special Entry:	
	A National Diploma in Agriculture, Crop	
	Production and Horticulture or equivalent.	
	Mature Entry	
	,	
	25 years old plus at least one year relevant	
Dachalan -f C-i-	experience	4 Vaans
Bachelor of Science	Normal Entry: 5 'O' I aval subjects including English Language	4 Years
Honours Degree in	5 'O' Level subjects including English Language	Commentian
Geography and	and Mathematics	Conventional
Environmental Science	'A' Level pass in Geography and any other science	/ D11
	subject.	Block
	Special Entry:	
	National Diploma or Higher National Diploma in	
	Environmental Sciences or equivalent.	

	Mature Entry:			
	25 years old plus 5 years of relevant experience			
FACULTY	OF ENGINEERING AND THE ENVIRONMENT	<u>r</u>		
		_		
Bachelor of	Normal Entry	5 Years		
Engineering Honours	5 subjects at 'O' Level including Mathematics,	G .: 1		
Degree in Geomatics	English Language and a relevant Science Subject.	Conventional		
and Surveying	2 'A' Level passes in Mathematics and Physics.	Dla alz		
	Special Entry National Diploma in Surveying Geometries or	Block		
	National Diploma in Surveying, Geomatics or equivalent with a minimum of two years post			
	qualification experience.			
	Mature Entry			
	25 years old and at least 5 years of relevant			
	experience in the field of surveying and			
	Geomatics.			
Bachelor of	Normal Entry	5 Years		
Engineering Honours	5 'O' Level subjects including Mathematics,			
Degree in	English Language and a relevant Science Subject.	Conventional		
Metallurgical	2 'A' Level passes in Mathematics and Chemistry.	/		
Engineering	Special Entry	Block		
	National Diploma in Minerals Engineering or			
	equivalent with a minimum of two years post			
Dachslau of Coionass	qualification experience.	4 Years		
Bachelor of Sciences Honours Degree in	Normal Entry: 5 'O' Level subjects including Mathematics,	4 Years		
Mining Engineering	English Language and a relevant Science Subject.	Conventional		
Willing Engineering	2 'A' Level passes in Mathematics and Physics.			
	Special Entry	Block		
	National Diploma in Mining or equivalent with a			
	minimum of two years post qualification			
	experience.			
Bachelor of Science	Normal Entry	4 Years		
Honours Degree in	5 'O' Level subjects including English Language,			
Mathematics and	Mathematics and a Science subject.	Conventional		
Statistics	2 'A' Level passes including Mathematics, or its	/ D1		
	recognized equivalence (Mechanics, Statistics or Pure Mathematics).	Block		
	Special Entry			
	National Diploma (ND) or Higher National			
	Diploma (HND) in a relevant area.			
	Mature Entry			
	25 years of age with at least 5 years of relevant			
	work experience.			
FACULTY OF BUSINESS MANAGEMENT				
Bachelor of Commerce	Normal Entry	4 Years		
Honours Degree in	5 'O' Level subjects, including English Language			
Accounting	and Mathematics.	Conventional		
	2 'A' Level passes in at least two of the following	/ Dloo!r		
	subjects; Accounting, Economics, Management of Business, Mathematics, and any other commercial	/ Block		
	subject.	'		
	subject.			

	Special Entry National Diploma in Accounting and requisite working experience. Mature Entry Applicants must be 25 years and possess 1 year of relevant working experience.	Weekend School		
Bachelor of Commerce Honours Degree in Marketing	Normal Entry 5 'O' Level subjects including English Language. 2 'A' Level passes in any commercial subjects. Special Entry A National/ Higher National Diploma in Marketing or equivalent. Mature Entry At least 23 years of age for females and 25 years for males and at least 1 year of working experience.	4 Years Conventional Block		
	POST GRADUATE PROGRAMMES			
Master of Philosophy Faculty of Natural Resources Management and Agriculture	Entry Requirements Candidates must normally hold an appropriate honours degree in the upper second division or better in the following areas: - Animal Science, Animal Production, Crop Science, Horticulture and Agricultural Economics.	2-4 Years		
Master of Philosophy Faculty of Engineering and the Environment	Entry Requirements An appropriate Honours Degree in the relevant field. Available areas include Mining Engineering, Metallurgical Engineering and Geomatics & Surveying	2-4 Years		

How to Apply

- 1. Applicants may apply using the online application system on the university website www.gsu.ac.zw OR
- 2. Download an application form from the university website www.gsu.ac.zw under Documents and email the completed scanned form and certificates to admissions@gsu.ac.zw
- 3. Applicants may obtain application forms from the Gwanda State University Epoch Mine Campus, in Filabusi or our Jahunda Hall Office, Gwanda upon payment of USD15 and USD30 or equivalent for undergraduate and post graduate programmes respectively.
- 3. Application fees can be paid through the University EcoCash merchant code *151*2*2*156125*15# **OR**
- 4. Deposit through the Gwanda State University Bank Details:

CBZ Gwanda State University
CBZ Gwanda State University
01224790080022 8th Ave Branch (Nostro)
01224790080012 8th Ave Branch (ZWG)

For more information, please contact Admissions on Email: admissions@gsu.ac.zw Tel: 08688009154 or the Department of Information, Marketing and Public Relations on Email: info@gsu.ac.zw Cell: 0781 924 111 Scan me to Apply

