



University of Venda
Creating Future Leaders

A photograph of two women standing on a paved path on a university campus. The woman on the left is wearing a blue bandana, glasses, a brown jacket, and a long blue skirt, with a black backpack. The woman on the right is wearing a patterned bucket hat, an orange shirt, and black leggings. They are engaged in conversation. In the background, there is a building with a stone wall and a blue upper section, and some greenery.

2026

Undergraduate Student Information Brochure

www.univen.ac.za



Prof. Bernard Nthambeleni
Vice-Chancellor and Principal

University of Venda

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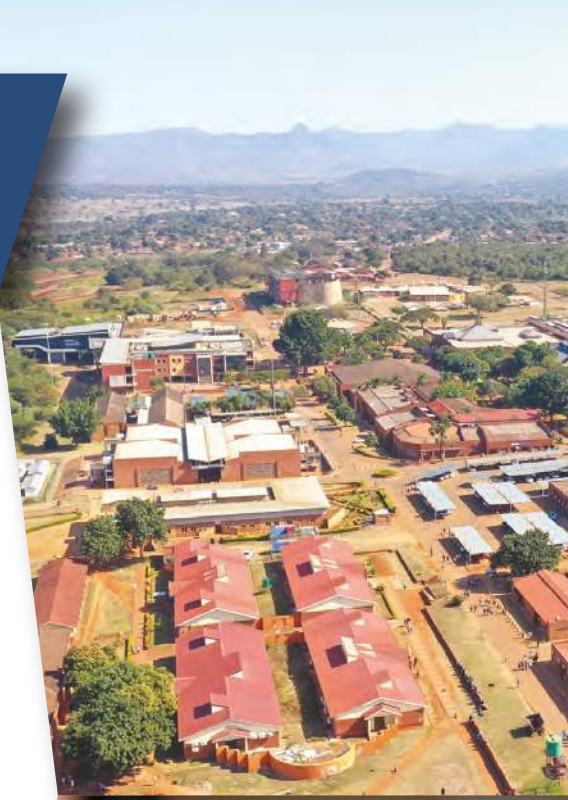


Welcome

The University of Venda Celebrated its 40th Anniversary celebration in the Year 2022, a world class University that creates future leaders and offers you a wide range of opportunities. Your student experience at The University of Venda will definitely be extra ordinary, with great teaching and learning support, top of the range Information Technology Infrastructure and a diverse culture. Explore this prospectus and discover why UNIVEN is a great place to be.

About UNIVEN

The University of Venda, situated in Thohoyandou in the scenic Vhembe district of the Limpopo Province of South Africa was established in 1982. UNIVEN is comprised of 4 faculties namely; Faculty of Science, Engineering and Agriculture; Faculty of Management, Commerce and Law; Faculty of Health Sciences. Faculty of Humanities, Social Sciences and Education.



VISION

A University leading in engaged scholarship.

MISSION

The University of Venda produces graduates that are locally relevant and globally competitive.



Institutional Values

- We are driven by Quality and Excellence in all we do and passionate about learning, innovation and creativity;
- We embrace Accountability and are committed to responsible use of human, fiscal & physical resources;
- We are open and Transparent to public scrutiny;
- We are passionate about our Integrity and accept the responsibility to act ethically;
- We believe in Respect and treating all people and our stakeholders with civility and dignity;
- We believe in Diversity and recognize and respect diversity in all its manifestations;
- We accept our Social Responsibility and Community Engagement in serving and contributing to the intellectual, social and economic well – being of our communities;
- Environmental Stewardship, as an institution of higher learning, UNIVEN must lead the way in decreasing carbon footprint and instills a sense of pride in caring for the environment in our staff and students.



Officers of the University

Chancellor
Chairperson of Council

Adv M Gumbi
Mr MJ Lekgetha

Executive Management

Vice-Chancellor and Principal
Deputy Vice-Chancellor: Teaching and Learning
University Registrar
Chief Operating Officer

Prof NB Nthambeleni
Prof E (Sebi) Lekalakala-Mokgele
Dr JJ Baloyi
Mr LB Kraziya

Executive Deans of Faculties

Faculty of Humanities, Social Sciences and Education
Faculty of Science, Engineering and Agriculture
Faculty of Management, Commerce and Law
Faculty of Health Sciences

Prof T Runhare (Acting)
Prof N Potgieter
Prof MH Kanyane
Prof TM Mulaudzi

Directors of Administrative Departments

Centre for Higher Education, Teaching and Learning
Marketing, Branding and Communication
Community Engagement
Facilities Management
Financial Management and Reporting
Supply Chain Management and Expenditure
Revenue and Financial Aid
Human Resources
Information Technology Services
International Relations and Partnerships
Institutional Planning and Quality Assurance
Legal Services
Library Services
Research and Innovation
Student Affairs
Campus Protection Services
Internal Audit and Risk
Strategy and Monitoring
Deputy Registrar Academic Administration

Prof LPM Mulaudzi
Dr TV Dzaga - APR
Prof VO Netshandama
Mr AA Magadani
Ms AM Madzhie
Mrs NB Mutheiwana
Ms T Ramulondi
Mrs U Ndou
Mr MS Khoza
Dr OS Obadire
Dr SPN Mativandlela
Adv AE Nemukula
Mrs MT Mulaudzi
Prof J Makhubele
Mr A Mukheli
Mr R Mulaudzi
Mrs MD Makwarela
Dr MS Ratombo
Mr M Ligudu

Admission Requirements



DEGREE

The minimum admission requirement is a National Senior Certificate (NSC) as certified by the Council for General and Further Education and Training (Umalusi) with an achievement rating of 4 (adequate achievement, 50-59%) or better in four subjects chosen from the recognised 20-credit NSC subjects. In addition, applicants must have a minimum point score of 26. A grade 12 certificate with a bachelor or matric exemption is required if grade 12 has been achieved.

DIPLOMA

The minimum admission requirement is a National Senior Certificate (Umalusi) with an achievement rating of 3 (moderate achievement, 40-49%) or better in four recognised NSC 20-credit subjects.

CERTIFICATE

The minimum admission is a National Senior Certificate (NSC) as certified by Umalusi.

Scoring scale for 2026

CALCULATION OF ADMISSION POINT SCORE

Matric	NSC Level	Percentage	Score
A+	7	90-100	9.0-10
A 7		80-89	
8.0-8.9B	6	70-79	
7.0-7.9C	5	60-69	
6.0-6.9D	4	50-59	
5.0-5.9E	3	40-49	
4.0-4.9F	2	30-39	0
G	1	0-23	0

N.B. Achievement of the minimum requirements does not guarantee an applicant admission to any programme

The minimum points for admission to a bachelor's degree study is 26 and can be reviewed by Senate from time to time. Life Orientation is not included in the calculation of the APS scores. Subjects with less than 40% will also not be included in the APS scoring. Should a student have more than 7 subjects in the statement of results, only the 7 subjects with the highest marks shall be used to calculate the APS score.



Documents required during application

Remember to attach the following documents with your application:

- Upload copies of the following documents in PDF format when you apply for undergraduate studies:
- Your ID or Passport
- Your Grade 11 final (December) results with the school's stamp**
- Your academic record if you are a current student at another institution of higher learning.
- Academic record and certificate of good conduct**
(if you have already studied at a tertiary institution).
- Copy of study / residence permit / medical insurance / **SAQA Evaluation Certificate (if you are an international applicant)**
- Your ID number or student reference



**2026 Application For Admission
and Residence is Free**

How To Apply

Study @UNIVEN In 2026

The following information is crucial for the successful completion of an online application process

UNIVEN 2026 UNDERGRADUATE STUDENT INFORMATION BROCHURE

- Undergraduate applicants are to apply on online application wizard.
- To apply online, you should be having a South African Identify number, Cell phone number, email address, and please note that application is free. To apply visit the University website www.univen.ac.za
- During online application process, you may save and return at a later stage to resume the application process.
- Applicant will be required to create a pin consisting of 5 digits
- Scan and upload a copy of I.D. document or passport, Grade 11 report or statement of grade 12 results or copy of Matric Certificate
- Complete your application by pressing 'submit button'
- You will then get a student number



Our Faculties

The University of Venda offers programmes in the following faculties

**FACULTY OF
HUMANITIES, SOCIAL
SCIENCES AND
EDUCATION**

**FACULTY OF
HEALTH SCIENCES**

**FACULTY OF
MANAGEMENT,
COMMERCE AND LAW**

**FACULTY OF SCIENCE,
ENGINEERING AND
AGRICULTURE**

Faculty of Humanities, Social Sciences and Education

HUMANITIES AND SOCIAL SCIENCES STREAM			
Programmes	Code	Admission requirements	Duration
Bachelor of Arts (Media Studies)	(HSBAMS)	NSC 30 + an adequate achievement (50 -59%) or better in English or African Languages	3 years
Bachelor of Arts (Development Studies)	(HSBADS)	NCS 30 + an adequate achievement (50 -59%) or better in English and History or Economics	3 years
Bachelor of Arts	(HSBBA)	NCS 30 + an adequate achievement (50 -59%) or better in English	3 Years
Bachelor of Indigenous Knowledge Systems	(HSBIKS)	NCS 30 + an adequate achievement (50 -59%) or better in English	4 years
Bachelor of Arts in Language Practice	(HSBALP)	NCS 30 + an adequate achievement (50 -59%) or better in African Language and English	4 years
Bachelor of Arts in International Relations	(HSBAIR)	NSC 30 + an adequate achievement (50 -59%) or better in History or Economics and English	3 Years
Bachelor of Arts, Youth in Development	(HSBAYD)	NSC 30 + an adequate achievement (50 -59%) or better in English	4 Years
Bachelor of Arts in History		NSC 30 + an adequate achievement (50 -59%) or better in History and English	3 Years
Bachelor of Theology	(HSBBT)	NSC 30 + or RPL according to University Policy	3 Years
Bachelor of Religious Studies	(HSBARS)	NSC 30 + or RPL according to University Policy	3 Years
Higher Certificate in Music	(HSCHCM)	NSC Certificate + adequate achievement in English	1 Year
Bachelor of Social Work	(HSBBSW)	NSC 30 + an adequate achievement (50 -59%) or better in English	4 Years



EDUCATION STREAM			
Bachelor of Education in Senior Phase and Further Education and Training	(SEBESP)	NSC 36 + English (50%) plus two (50%) from Mathematics, Physical Sciences and Life Sciences	4 Years
		OR	
	(SEBECF)	NSC 36 + English (50%) plus two (50%) from Accounting, Business Studies and Economics	
		OR	
	(SEBELP)	NSC 36 + English (50%) plus two (50%) from History, Geography, Sepedi, Tshivenda, Xitsonga, Siswati, IsiNdebele	
Bachelor of Education in Foundation Phase Teaching.	(SEBEFP)	NSC 36 + adequate achievement level in English (50%), Mathematics Literacy (50%), Mathematics (40%), and Languages (50%) Tshivenda, Sepedi, Siswati, Xitsonga and IsiNdebele.	4 Years



Faculty of Humanities, Social Sciences and Education

Career Opportunities

Social Worker, Public Relations Officer, Communications Officer, Events Coordinator, Anthropologist, Psychologist, Information Officer, Interpreter, Lecturer, Translator, Teacher, Vocational Officer, Counsellor, Public Servant, Archaeologist, Politician, Music Composer, Ambassador, Officer in non-governmental organisations, Training Officer, TV and Radio presenter, TV and Radio broadcaster, Social Welfare Education Officer, Adult Education Specialist, Environmental Education Specialist. Youth Studies, Youth Professional in Social Welfare, Health, Labour, Community Services, Supervisory Leaders in non-governmental organisations, Journalist, Editor, Proofreader, TV or radio broadcasting, Editor, Terminologist, Language Practitioner, Proofreader, Creative Writer, Book Reviewer, Indexing, Tour Guide, Museum Curator, Archivist, Libraries, Community Developer, Extension Officer, Indigenous Knowledge Systems Practitioner, Pastor, International Affairs Officer, Partnership Officer, International Relations Officer.



Faculty of Health Sciences Programmes

Programmes	Code	Admission requirements	Duration
Bachelor of Nursing	(SHBBN)	NSC 36 + adequate achievement (50 -59%) or better in Life Sciences, Mathematics, English and Physical Sciences, excluding life orientation. • Selection test + physical assessment	4 years
BSc in Nutrition	(SHBBSN)	NSC 34 + adequate achievement (50-59%) or better in Life Sciences, English, Mathematics and Physical Sciences or Agricultural Sciences	4 years
BSc in Sports and Exercise Science	(SHBSES)	NSC 34 + adequate achievement (50-59%) or better in Life Sciences, English and Physical Sciences	4 years
BSc in Recreation and Leisure Studies	(SHBRLS)	NSC34 + adequate achievement (50-59%) or better in English	4 years
Bachelor of Psychology	(SHBBP)	NSC 36 + adequate achievement (50-59%) or better in English + selection test	4 years
DIPLOMA			
Diploma in Nursing	(SHDPN)	NSC 28 + achievement of level 4 (50 – 59%) in Life Sciences, English and Physical Sciences, and a minimum level achievement of 3 (40 – 49%) in Mathematics.) • Selection test + Physical assessment	3 years

Faculty of Health Sciences

Career Opportunities

Professional Nurse in private & public sector, Midwife & Psychiatric Nurse, Nutritionist, Registered Counselor, Certified leisure professional, Recreation and Sport Science specialist, Psychologist



Faculty of Management, Commerce and Law Programmes

MANAGEMENT AND COMMERCE STREAM			
Programmes	Code	Admission requirements	Duration
Bachelor of Administration	(MSBAPA)	NSC 32 + an adequate achievement level (50-59%) in English and moderate achievement level (40-49%) in any three subjects	3 years
BACHELOR OF COMMERCE (in various disciplines)			
Bachelor of Commerce in Accounting Sciences	(MSBCAS)	NSC 35 + an adequate achievement level (50-59%) in English and at least 55% pass in Mathematics if a student does not have Accounting; OR at least 50% pass in Mathematics if a student has passed Accounting with at least 60% in Matric.	4 years
Bachelor of Commerce in Accounting	(MSBBCA)	NSC 32 + an adequate achievement level (50-59%) level in English and Accounting or Mathematics	3 years
Bachelor of Commerce in Business Information Systems	(MSBBIS)	NSC 32 + an adequate achievement level (50-59%) in English and moderate achievement in Mathematics or 75% in Mathematical Literacy and in any two of these subjects: Accounting, business studies, Economics, and Information Technology or Computer Studies	3 Years
Bachelor of Commerce in Business Management	(MSBCBM)	NSC 32 + an adequate achievement level (50-59%) in English and Business Studies plus a moderate achievement level (40-49%) in any two of these subjects: Accounting, Economics, Information Technology, and Mathematics	3 Years
Bachelor of Commerce in Cost and Management Accounting	(MSBCMA)	NSC 32 + an adequate achievement level (50-59%) in English and Accounting or Mathematics	3 Years



Bachelor of Commerce in Economics	(MSBBCE)	NSC 32 + an adequate achievement level (50-59%) in English and Economics or Mathematics plus moderate achievement in any two of these subjects: Accounting, Business Studies and Information Technology	3 Years
Bachelor of Commerce in Human Resource Management	(MS-BHRM)	NSC 32 + an adequate achievement level (50-59%) in English plus moderate achievement in any two of these subjects: Accounting, Business Studies, Economics, Information Technology and Mathematics	3 Years
Bachelor of Commerce in Industrial Psychology	(MSBCIP)	NSC 32 + an adequate achievement level (50-59%) in English plus moderate achievement in any two of these subjects: Accounting, Business Studies, Economics, Information Technology and Mathematics	3 Years
Bachelor of Commerce in Tourism Management	(MSBCTM)	NSC 32 + an adequate achievement level (50-59%) in English and Mathematical Literacy (or moderate in Mathematics) plus moderate achievement in any two of these subjects: Accounting, Business Studies, Economics, Information Technology, Geography and Tourism	3 Years



LAW STREAM			
Programmes	Code	Admission requirements	Duration
Baccalaureus Legum	(LWBBL)	NSC 38 + a minimum of 60% in English	4 years
Bachelor of Arts in Criminal Justice	(LWBACJ)	NSC 34 + a minimum of 50% in English	3 Years
EXTENDED DEGREE PROGRAMMES			
Extended Degree Programmes	Any student who does not qualify for the main degree programme of their choice and has met the requirements for a bachelor's degree in Grade 12 or has completed Matric with university exemption plus an APS of 28 – 31 (excluding Life Orientation) may be considered for admission into the extended Programmes. The duration of such programmes is 4 years.		
The faculty offers the following Extended Degree Programmes:			
Extended Bachelor of Administration	MSEABA		4 years
Extended Bachelor of Commerce in Accounting	MSEBCA		4 years
Extended Bachelor of Commerce in Business Information Systems	MSEBIS		4 years
Extended Bachelor of Commerce in Business Management	MSEBCM		4 years
Extended Bachelor of Commerce in Cost and Management Accounting	MSECMA		4 years
Extended Bachelor of Commerce in Economics	MSEBCE		4 years
Extended Bachelor of Commerce in Human Resources Management	MSEHRM		4 years

Faculty of Management, Commerce and Law

Career Opportunities in BCOM

Accountant, Bookkeeper, Chartered Accountant, Auditor, Tax Manager/Consultant, Personnel Manager, Human Resource Officer, Office Manager/Administrator in national, provincial, or local government, non-governmental organisations, business organisations, Social Development Manager, Small Business Manager/Advisor/Entrepreneur, Financial officer/Manager, Cost Management Officer, Tourist and Hotel Industry Manager, Business Management Information Expert, Economist/ Financial Institutional worker in banking, insurance, Lecturer, Researcher in all of these fields.

Career Opportunities in LAW

Advocate, Attorney, Prosecutor, Legal Adviser, Magistrate, Judge, Lawyer in the public and corporative sector, international relations, international organisations, national or international non-governmental organisations and academic fields.

Career Opportunities in CRIMINAL JUSTICE

Police and Traffic Officer, Lecturer, Self-employment e.g., private practice, Criminologist, Correctional Officer, Probation Officer, Crime Scene Investigator, Border Patrol Agent, Administrative Officer in the fields of criminology and policing in the private or public sector, Researcher



Faculty of Science, Engineering and Agriculture Programmes

DIPLOMA			
Programme	Code	Requirements	Duration
Diploma in Freshwater Technology	(MNDDFT)	NSC 24 + with Diploma + 30% in English (40-49%) in 4 of the recognised 20 credit NSC subjects and 50% in either Life Sciences, Agricultural Sciences, Physical Sciences or Geography	3 years
BACHELOR OF SCIENCE DEGREES			
Bachelor of Science degree	- Candidates wishing to enrol for a BSc degree must have obtained a minimum admission requirement in a National Senior Certificate (NSC) as certified by the Council for General and Further Education and Training (Umalusi) with an achievement rating of 4 (adequate achievement, 50-59%) or better in each of the following four recognised 20-credit NSC subjects: English, Mathematics, Physical Science and Life Sciences. - Any other related subject as judged by the HOD of the responsible departments and approved by the Executive Dean of the faculty of Science, Engineering and Agriculture. - Candidates may be subjected to a selection procedure determined by the faculty board. - Equivalent FET Level 4 qualifications in any of the above subjects may also be considered.		
BSc in BIOCHEMISTRY AND MICROBIOLOGY	(MNBBSA)	NSC 26 + an achievement level of 4 (adequate achievement, 50-59%) or better in the four recognised subjects: English, Mathematics, Physical Science and Life Sciences.	3 years



Programme	Code	Requirements	Duration
BSc in BIOCHEMISTRY AND BIOLOGY	(MNBBSD)	NSC 26 + an achievement level of 4 (adequate achievement, 50-59%) or better in the four recognised subjects: English, Mathematics, Physical Science and Life Sciences.	3 years
BSc in MICROBIOLOGY AND BOTANY	(MNBBSE)	NSC 26 + an achievement level of 4 (adequate achievement, 50-59%) or better in the four recognised subjects: English, Mathematics, Physical Science and Life Sciences.	3 years
BSc in MATHEMATICS AND APPLIED MATHEMATICS	MNBBSF)	NSC 26 + an achievement level of 4 (adequate achievement, 50-59%) or better in the four recognised subjects: English, Mathematics, Physical Science and Life Sciences.	3 years
BSc in FINANCIAL MATHEMATICS AND APPLIED MATHEMATICS	(MNBBSG)	NSC 26 + an achievement level of 4 (adequate achievement, 50-59%) or better in the four recognised 20-credit subjects: English, Mathematics, Physical Science and Life Sciences.	3 years
BSc in MATHEMATICS AND PHYSICS	(MNBBSH)	NSC 26 + an achievement level of 4 (adequate achievement, 50-59%) or better in the four recognised 20-credit subjects: English, Mathematics, Physical Science and Life Sciences.	3 years
BSc in MATHEMATICS AND STATISTICS	(MNBB-SI)	NSC 26 + an achievement level of 4 (adequate achievement, 50-59%) or better in the four recognised 20-credit subjects: English, Mathematics, Physical Science and Life Sciences.	3 years

BSc in PHYSICS AND CHEMISTRY	(MNBBSJ)	NSC 26 + an achievement level of 4 (adequate achievement, 50-59%) or better in the four recognised subjects: English, Mathematics, Physical Science and Life Sciences.	3 years
BSc in CHEMISTRY AND MATHEMATICS	MNBBSK)	NSC 26 + an achievement level of 4 (adequate achievement, 50-59%) or better in the four recognised subjects: English, Mathematics, Physical Science and Life Sciences.	3 years
BSc in CHEMISTRY AND BIOCHEMISTRY	(MNBBSL)	NSC 26 + an achievement level of 4 (adequate achievement, 50-59%) or better in each of the four recognised 20-credit NSC subjects: English, Mathematics, Physical Science and Life Sciences.	3 years
BSc in CHEMISTRY	(MNBBSN)	NSC 26 + an achievement level of 4 (adequate achievement, 50-59%) or better in each of the four recognised 20-credit NSC subjects: English, Mathematics, Physical Science and Life Sciences.	3 years
BSc in BOTANY AND ZOOLOGY	(MNBB-SO)	NSC 26 + an achievement level of 4 (adequate achievement, 50-59%) or better in each of the four recognised 20-credit NSC subjects: English, Mathematics, Physical Science and Life Sciences.	3 years
BSc in COMPUTER SCIENCE	(MNBBSJ)	NSC 26 + an achievement level of 4 (adequate achievement, 50-59%) or better in each of the four recognised 20-credit NSC subjects: English, Mathematics, Physical Science and Life Sciences.	3 years



BSc in COMPUTER SCIENCE AND MATHEMATICS	(MNBBSQ)	NSC 26 + an achievement level of 4 (adequate achievement, 50-59%) or better in each of the four recognised 20-credit NSC subjects: English, Mathematics, Physical Science and Life Sciences.	3 years
ENVIRONMENTAL SCIENCES STREAM			
Programmes	Code	Requirements	Duration
Bachelor of Environmental Sciences	(ESBBES)	NCS 32 + an achievement level of 4 (adequate achievement, 50-59%) or better in English, Mathematics, Physical Sciences, Life Sciences, Geography or Agricultural Sciences.	3 years
Bachelor of Earth Sciences in Mining and Environmental Geology	(ESBMEG)	NCS 35 + an achievement level of 5 (60-69%) in Mathematics and Physical Science and (adequate achievement, 50-59%) or better in English and at least three of these subjects – Agricultural Sciences, Accounting, Life Sciences, Economics and Geography	4 years
Bachelor of Earth Sciences in Hydrology and Water Resources	(ESBHWR)	NCS 35 + an achievement level of 5 (60-69%) in English, Mathematics, Physical Sciences and an adequate achievement (50-59) in at least three of these subjects – Agricultural Sciences, Accounting, Life Sciences, Economics and Geography	4 years
Bachelor of Urban and Regional Planning	(ESBURP)	NCS 35 + an achievement level of 5 (60-69%) in Physical Sciences, and (adequate achievement, 50-59%) or better in English and Mathematics, plus at least any three subjects – Agricultural Sciences, Accounting, Life Sciences, Economics and Geography	4 years
Bachelor of Environmental Sciences in Disaster Risk Reduction	(ESB-DRR)	NCS 35 + an achievement level of 5 (60-69%) in Geography, Mathematics and Life Sciences, (adequate achievement, 50-59%) or better in English, Physical Sciences and Economics.	4 years

Programmes	Code	Requirements	Duration
AGRICULTURE STREAM			
Bachelor of Science in Agriculture (Agricultural Economics)	(AGBAAE)	NCS 26 + an achievement level of 4 (50-59%) in Mathematics, Physical Sciences and English, as well as in either Life Sciences or Agricultural Sciences	4 years
Bachelor of Science in Agriculture (Agribusiness Management)	(AGBAAM)	NCS 26 + an achievement level of 4 (50-59%) or better in English, Mathematics, Physical Science and Life Sciences	4 years
Bachelor of Science in Agriculture (Animal Science)	(AGBAAS)	NCS 26 + an achievement level of 4 (50-59%) or better in English, Mathematics, Physical Science and Life Sciences	4 years
Bachelor of Science in Agriculture (Horticultural Sciences)	(AGBAHS)	NCS 26 + an achievement level of 4 (50-59%) or better in English, Mathematics, Physical Science and Life Sciences	4 years
Bachelor of Science in Agriculture (Plant Production)	(AGBAPP)	NCS 26 + an achievement level of 4 (50-59%) or better in English, Mathematics, Physical Science and Life Sciences	4 years
Bachelor of Science in Soil Science	(AGBASS)	NCS 26 + an achievement level of 4 (50-59%) or better in English, Mathematics, Physical Science and Life Sciences	4 years
Bachelor of Science in Forestry	(AGBBFR)	NCS 26 + an achievement level of 4 (50-59%) or better in English, Mathematics, Physical Science and Life Sciences	4 years
Bachelor of Science in Food Science and Technology	(AGBFST)	NCS 26 + an achievement level of 4 (50-59%) or better in English, Mathematics, Physical Science and Life Sciences or Agricultural Sciences.	4 years

Bachelor of Science in Agricultural and Biosystems Engineering	(BSCENG)	NCS 32 + an achievement level of 5 (65% +) in Mathematics, Physical Science, Life Sciences or Agricultural Sciences and a minimum achievement level of 4 (50-59%) in English.	4 years
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EXTENDED BSC DEGREE PROGRAMME

Programmes	Code	Admission requirements	Duration
Extended BSc in BIOCHEMISTRY AND MICROBIOLOGY	(MNEBSA)	NSC 26 + with a bachelor's pass achievement rating of 3 (40-49%) or better in English, Mathematics, Physical Sciences and any other relevant subject as judged by responsible departments.	4 years
Extended BSc in BIOCHEMISTRY AND BIOLOGY	(MNEBSD)	NSC 26 + with a bachelor's pass achievement rating of 3 (40-49%) or better in matric English, Mathematics, Physical Sciences and any other relevant subject as judged by responsible departments.	4 years
Extended BSc in MICROBIOLOGY AND BOTANY	(MNEBSE)	NSC 26 + with a bachelor's pass achievement rating of 3 (40-49%) or better in matric English, Mathematics, Physical Sciences and any other relevant subject as judged by responsible departments.	4 years
Extended BSc in MATHEMATICS AND APPLIED MATHEMATICS	(MNEBSF)	NSC 26 + with a bachelor's pass achievement rating of 3 (40-49%) or better in matric English, Mathematics, Physical Sciences and any other relevant subject as judged by responsible departments.	4 years
Extended BSc in FINANCIAL MATHEMATICS AND APPLIED MATHEMATICS	(MNEBSG)	NSC 24 + with Diploma + 30% in English (40-49%) in 4 of the recognised 20 credit NSC subjects and 50% in either Life Sciences, Agricultural Sciences, Physical Sciences or Geography	4 years
Extended BSc in MATHEMATICS AND PHYSICS	(MNEBSH)	NSC 24 + with Diploma + 30% in English (40-49%) in 4 of the recognised 20 credit NSC subjects and 50% in either Life Sciences, Agricultural Sciences, Physical Sciences or Geography	4 years

Extended BSc in MATHEMATICS AND STATISTICS	(MNEBSI)	NSC 24 + with Diploma + 30% in English (40-49%) in 4 of the recognised 20 credit NSC subjects and 50% in either Life Sciences, Agricultural Sciences, Physical Sciences or Geography	4 years
Extended BSc in PHYSICS AND CHEMISTRY	(MNEBSJ)	NSC 24 + with Diploma + 30% in English (40-49%) in 4 of the recognised 20 credit NSC subjects and 50% in either Life Sciences, Agricultural Sciences, Physical Sciences or Geography	4 years
Extended BSc in CHEMISTRY AND MATHEMATICS	(MNEBSK)	NSC 24 + with Diploma + 30% in English (40-49%) in 4 of the recognised 20 credit NSC subjects and 50% in either Life Sciences, Agricultural Sciences, Physical Sciences or Geography	4 years
Extended BSc in CHEMISTRY AND BIOCHEMISTRY	(MNEBSL)	NSC 24 + with Diploma + 30% in English (40-49%) in 4 of the recognised 20 credit NSC subjects and 50% in either Life Sciences, Agricultural Sciences, Physical Sciences or Geography	4 years
Extended BSc in CHEMISTRY	(MNEBSN)	NSC 26 + with a bachelor's pass achievement rating of 3 (40-49%) or better in matric English, Mathematics, Physical Sciences and any other relevant subject as judged by responsible departments.	4 years
Extended BSc in BOTANY AND ZOOLOGY	(MNEBSO)	NSC 26 + with a bachelor's pass achievement rating of 3 (40-49%) or better in matric English, Mathematics, Physical Sciences and any other relevant subject as judged by responsible departments.	4 years
Extended BSc in COMPUTER SCIENCE	(MNEBSP)	NSC 26 + with a bachelor's pass achievement rating of 3 (40-49%) or better in matric English, Mathematics, Physical Sciences and any other relevant subject as judged by responsible departments.	4 years

Extended BSc in COMPUTER SCIENCE AND MATHEMATICS	(MNEBSQ)	NSC 26 + with a bachelor's pass achievement rating of 3 (40-49%) or better in matric English, Mathematics, Physical Sciences and any other relevant subject as judged by responsible departments.	4 years
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Faculty of Science, Engineering and Agriculture

Career Opportunities in Science

Biochemist, Physicist, Botanist, Bacteriologist, Analytical Chem-ist, Zoologist, Lecturer, Statistician, Medical Physicist, Anatomist, Laboratory Physicist, Researcher, Pre-medicine, Engineer, Petro-chemist, Food Technologist, Quality Controller, Taxonomist, Plant Physiologist, Astrophysicist, Plasma Physicist, Applied Physicist, Nature Conservationist, Medical Microbiologist.

Career Opportunities in Environmental Sciences

Environmental Geologist, Hydrologist, Consultant, Education Officer, Waste Management & Recycling Officer, Surveyor, Transport Route Planner, Building Planner, Mine Planner and Officer or Manager in parastatals, public & private sector, Lecturer, Meteorologist, Nature Conservationist, Environmental Officer, Energy Officer, Environmental Consultant, Disaster risk officer and GIS Technician.

Career Opportunities in Agriculture

Self-employment, Officers in non-governmental organisations, Land Bank, private & public sector, Land Use Planner, Farmer, Manager of Estates, Research Officer, Consultant, Extension Officer, Development Officer, Agricultural Economist, Marketing Officer, Agricultural Engineer, Food Science Scientist, Soil Scientist, Quality Control Manager, Farmer, Lab Technician, Lecturer, Agriculture teacher/Instructor, Derivatives Trader.



Vice-Chancellor's Merit bursary

The University established this merit bursary fund to motivate students to perform better and to assist best performing and financially needy students. The merit bursary will be offered to learners who obtain at least three or more distinctions. The allocation will be on merit basis. To ensure continued assistance in successive years, a student should obtain an average of 65%.

More information:

University of Venda Financial Aid office
old Administration building
Tel: 015 962 8333/8245.



CONTACT US

ALL ADMISSION MATTERS

The University Registrar

Private Bag X5050, Thohoyandou, Limpopo, 0950

Application enquiries:

Undergraduate

Email: undergraduateadmission1@univen.ac.za | Phone: +27 15 962 8959

Email: undergraduateadmission2@univen.ac.za | Phone: +27 15 962 8953

Email: undergraduateadmission3@univen.ac.za | Phone: +27 15 962 8974

Postgraduate

Email: postgraduate.admission@univen.ac.za | Phone: +2715 962 8882

INTERNATIONAL STUDENTS

If you are an international student, please refer to the international student's information brochure obtainable from the UNIVEN website or contact our International Relations and Partnerships Department at:

Tel: +2715 962 9347 / 9348

Email: international.admissions@univen.ac.za

INFORMATION ABOUT FINANCIAL AID

Phone: +2715 962 8245

Email: financialaid@univen.ac.za

ACCOMMODATION

Applicants are required to indicate if they require accommodation as part of the admission process. Please ensure to tick the appropriate box on the application. For more information, contact us:

Tel: +27 15 962 8380 / 9372 / 9218

Email: Student.Housing@univen.ac.za



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