



**Choose a future
that opens doors**

It all starts here ®

**#MY
NWU**

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It all starts here[®]

Why North-West University (NWU)?

North-West University (NWU) offers world-class education and a community where you can soar.

- **High quality**, affordable education.
- **Safe and inclusive environment.**
- **Vibrant student life.**
- **Thriving sport and cultural activities.**
- **Quality expertise** with nationally and internationally rated academics and world-class research facilities.
- **High employability** rating as a result of our co-curricular offerings.

It all starts here.



Why do subject choices matter?

In Grade 9, you must choose subjects for Grade 10-12 that will shape your future career options. The right choices keep your study and career options open after matric. The wrong ones may limit future opportunities.

Choose subjects that match your interests, personality, talents, passions, and goals – not just what feels easy or what your friends choose.

Choosing wisely matters:

- Subject choices in Grade 9 determine the **career paths** available after school.
- Certain careers (such as Engineering, Law, Medicine) require specific subjects.
- Universities, colleges, and training providers have minimum **subject and marks requirements**.

What to consider when choosing your subjects

- **Understand the options:** Not all schools offer all subjects. Find out what your school offers.
- **Choose strategically:** Some subjects offer broader study/career options (such as Mathematics and Physical Sciences).
- **Ask for advice:** Talk to teachers, career counsellors, or use tools such as the Interest-Index.

Before you choose; ask yourself

- What am I good at?
- What do I enjoy?
- In which subjects do I perform well?
- Which career fields interest me?
- What subjects does my school offer?

What are compulsory subjects?

You must choose at least **seven (7) National Senior Certificate (NSC) subjects** and meet the minimum NSC pass requirements.

Your four (4) compulsory subjects are:

- Two (2) languages: **Home Language** and **First Additional Language**
- **Mathematics, Mathematical Literacy** or **Technical Mathematics**
- **Life Orientation (LO)**

You can select **Three (3) elective subjects** based on your interest and future career goals.

Please note: You need a minimum of 50% (level 4) in four subjects (LO excluded) to apply for university but aiming higher! The better you perform, the more study and bursary opportunities you will have.

Select your elective subjects

You must also choose three optional subjects from a list of 25 approved subjects. Of these, you may only choose two additional languages.

- Agricultural Sciences
- Drama
- Music
- Visual Art
- Accounting
- Religious Studies
- Information Technology
- Life Sciences
- **LANGUAGES:** A maximum of three languages at Home Language and First Additional Language level or a maximum of four languages at any level.
- Agricultural Management Practices
- Agricultural Technology
- Business Studies
- Civil Technology
- Computer Applications Technology
- Consumer Studies
- Dance Studies
- Design
- Economics
- Electrical Technology
- Engineering Graphics and Design
- Geography
- History
- Hospitality Studies
- Mechanical Technology
- Physical Sciences
- Tourism

Which subjects would suit your interests?

Your subjects can guide you towards exciting careers. Here are a few examples to help you explore what's possible:

Subject	Why Choose It	Possible Careers
Business Studies	Perfect for learners interested in commerce, entrepreneurship, and economics.	Business Owner, Marketing Manager, Economist, Sales Executive, Project Manager
Accounting	Great for learners who enjoy working with numbers and want to build a career in finance or banking.	Accountant, Auditor, Tax Consultant, Financial Advisor, Investment Analyst
History and Geography	These subjects build strong critical-thinking and research skills and are useful in many fields.	Journalist, Lawyer, Urban Planner, Historian, Environmental Consultant
Information Technology (IT) and Computer Applications Technology (CAT)	Important for students interested in technology, software, and digital communication.	Software Developer, Web Designer, IT Support Specialist, Cybersecurity Analyst, Data Technician
Visual Arts and Drama	Ideal for creative minds who want to work in the arts, design, or media industries.	Graphic Designer, Animator, Film Director, Art Teacher, Set Designer, Media Producer

Tip: Choose subjects that match your interests, strengths, and future dreams. You don't have to know everything now – just start exploring!

"Not all schools offer the same subjects. Before you choose, check which subjects are available at your school."

Consider the different Mathematics options



	Mathematics	Mathematical Literacy	Technical Mathematics
Focus	- Abstract and theoretical mathematics. - Algebra, Geometry, Trigonometry, Functions, Calculus, Probability, Statistics, Finance and Patterns.	- Applying mathematics in everyday life. - Making informed decisions. - Interpreting information and solving real-world problems.	- Applying the science of mathematics to the technical and vocational fields. - Emphasis on practical application rather than abstract theory.
Skill	Develop problem-solving, logical reasoning, and analytical thinking skills.	Develop practical reasoning, problem solving and interpretation skills.	Develop problem-solving, spatial reasoning, measurement and technical thinking skills.
Difficulty	Higher level of mathematical difficulty.	Less complex than Mathematics.	Moderate to high, depending on the topic and learner.
Suitable for	Best suited for learners interested in science, engineering, technology and commerce fields.	Best suited for learners whose career paths do not require advanced mathematics.	Best suited for learners interested in manufacturing, construction and technical trades .

Please note:

It's easier to change from **Mathematics** to **Mathematical Literacy** than the other way around.

If you're taking **Mathematical Literacy** or **Technical Mathematics**, you'll need higher marks to get into certain study programmes than if you're doing pure Mathematics.



Unsure what to study?

Complete the **FREE NWU Interest-Index** survey to explore study fields and career options that match your interests and strengths.

Take the survey: <https://brnw.ch/InterestIndex>.

You'll receive a personalised report with insights into study fields and potential career paths that suit you.



Please note that this service is not intended to be a substitute for professional career guidance.

For professional career guidance (psychometric testing), please contact us:

- **Monday-Friday | 08:00-16:30** phone, in-person or email
- **Assessments: Grade 9: Subject Choice | Grade 10+: Career Guidance (no age limit)**
- For more information, visit: <https://services.nwu.ac.za/student-counselling-and-development>

Or contact a career psychologist in your area.



Bachelor's Degree in South Africa

To qualify for a bachelor's degree, you need a **National Senior Certificate (NSC)** issued by Umalusi that states you qualify for a bachelor's degree.

The minimum admission requirements for degree studies are:

- Minimum **50%** in four **20 credit NSC subjects**.
- An **Admission Point Score (APS)** is calculated from **six (6) subjects**, excluding Life Orientation.
- Subject-specific requirement per faculty (e.g. **50%** in the **language of teaching and learning**).



What is an APS?



APS stands for **Admission Point Score**. It's a simple way that universities use your National Senior Certificate (**NSC**) results to see if you qualify for certain courses. Think of it as a score that sums up how well you did in all your subjects – making it easy to compare students fairly, no matter which school they attended.

How is it calculated?

- Your APS is based on your six best subjects from Grade 12.
- Life Orientation is not included when calculating your APS.

Your APS plays an important role when you apply for a study programme – it shows whether you meet the academic requirements for your chosen course. But don't worry – there are tools to make it quick and easy!

Use our APS Calculator:

<http://studies.nwu.ac.za/studies/aps-calculator>.



Simply enter your school subjects and the percentages you achieved and click “**Calculate APS**” to see your results instantly. You can use the APS calculator for NSC, ISC, and SACAI results.

Private or International School Systems

If you are attending or have attended a **private or international school**, you can use a conversion table to calculate your APS (Admission Point Score). The official NWU conversion table can be found here: <https://www.nwu.ac.za/content/cambridge-admission-international-students>

The **Cambridge International Curriculum** is one of the most widely used international examination systems. It comprises two main types of courses:

- **IGCSE** (International General Certificate of Secondary Education) – equivalent to a South African Grade 11.
- **AS Level** (Advanced Subsidiary) – equivalent to a South African Grade 12.

APS Conversion Examples:

Depending on the level you complete within the Cambridge system, your scores will be converted differently:

- O Levels / IGCSE Levels: Lower APS scores, starting from 5.
- AS Levels: Equivalent to the South African matric.
 - ◇ 90% and above = APS 8
 - ◇ 80-89% = APS 7, and so on.
- A Levels: Equivalent to the first year of university.
 - ◇ A Grade A at A Level = APS 10.

Remember: If you are applying to a South African university like NWU, it's important to convert your results correctly to ensure you meet the admission requirements.



Teachers:

You're not just teaching subjects – you are shaping futures!

- Understand university admission requirements for key fields
- Encourage students to select subjects aligned to both their interests and strengths
- Host subject selection information evenings
- Help parents understand subject choice implications
- Share real-world examples of past students' study/career journeys

Remember: A strong, positive teacher-student relationship empowers learners to make confident choices.

Dear parents

Your support is crucial! Here's how you can help:

- **Listen:** Help your child explore their interests and ambitions.
- **Research together:** Learn about careers, university admission requirements, and subject packages.
- **Stay open-minded:** Career paths today are more varied and dynamic than ever before.
- **Avoid pressure:** Let your child's strengths, interests, and values guide their decision.
- **Get professional advice:** Consider psychometric testing if your child needs extra guidance.

Tip: Discuss the pros and cons of both Mathematics and Mathematical Literacy early on.



It all starts at NWU!



Virtual Tour:

<https://tour.mynwu.info/#/>

Get a glimpse of life at NWU from the comfort of your own home. Take a virtual tour of the campus, and enjoy a personalised tour based on your interests!

Choose two qualifications, the campus, and the activities beyond the classroom. From your choices, a tour is compiled that is personalised for you.

Campus Visit:

<https://studies.nwu.ac.za/visit>

Experience our vibrant campus life, connect with inspiring faculty, and

explore state-of-the-art facilities. NWU campus visits give you the chance to envision your academic journey and find where you belong.

Before you book your campus visit, consider this:

- Which faculty do you want to explore?
- Do you want to visit a residence?
- Do you have a passion for a specific sport?

Get ready for an unforgettable NWU adventure!

Book your visit 48-72 hours in advance:

<https://studies.nwu.ac.za/visit>

Faculty-specific admission requirements and career opportunities

Faculty	Minimum APS	Required Subjects	Examples of Possible Careers
Economic and Management Sciences	30	Mathematics	Tax Specialist, Economist
Economic and Management Sciences (Accounting)	36	Mathematics (for CA, Financial, Management, and Forensic Accounting)	Accountant, Financial Manager, Auditor
Natural and Agricultural Sciences	32	Mathematics, Physical Sciences	Animal Health Technician, Research Scientist
Engineering	34	Mathematics, Physical Sciences	Chemical Engineer, Nuclear Engineer
Health Sciences	32	Mathematics, Natural Sciences	Social Worker, Biokineticist, Nurse
Law (BCom with Law subjects)	28	Mathematics	Attorney, Advocate, State Prosecutor, Magistrate
Education	26	No specific subject required, but strong communication and teaching skills are recommended	Grade R, Primary, Senior, and FET Phase Teacher, School Principal
Humanities	26	No specific subject required	Journalist, Researcher, 3D Artist, Animator
Theology	26	No specific subject required	Bible Archaeologist, Author, Translator, Minister, Pastoral Counsellor, Psychologist



FACULTY OF ENGINEERING

Visit <https://engineering.nwu.ac.za/> for more information.



Degree	Field	Subjects / Requirements	APS	Campus
Bachelor of Engineering (BEng)	Chemical Engineering	- A final Grade 12 Mathematics mark of 70% or higher - A final Grade 12 Physical Sciences mark of 70% or higher - A mark of 60% or higher in Afrikaans or English (the language of instruction at either Home Language or First Additional Language level) Prospective students who apply with borderline Grade 11 results may be conditionally accepted, provided they meet the above minimum requirements in their final Grade 12 results. Such applicants are encouraged to choose a second study option from a faculty other than Engineering. Students with 40%+ in both Mathematics and Physical Sciences and at least 60% in the language of instruction can apply for the 1-year Xcel bridging programme DURATION: 4 years	34	Potchefstroom
	Electrical and Electronic Engineering			
	Computer and Electronic Engineering			
	Mechanical Engineering			
	Industrial Engineering			
	Mechatronic Engineering			
		* Language of instruction: English		





FACULTY OF ECONOMIC AND MANAGEMENT SCIENCES

Visit <https://commerce.nwu.ac.za/> for more information.



Degree	Field	Subjects / Requirements	APS	Campus
SCHOOL OF ACCOUNTING				
Bachelor of Commerce (BCom)	in Accounting	- Mathematics level 3 (40-49%) - English level 4 (50-59%) DURATION: 3 years	24	Vanderbijlpark
	in Chartered Accountancy	- Mathematics Level 5 (60%-69%) if student took Grade 12 Accounting; OR Mathematics 65% or more if student did not take Grade 12 Accounting. - Language of study on campus of application level 4 (50-59%) DURATION: 3 years	32	Mahikeng Potchefstroom Vanderbijlpark
	in Chartered Accountancy Extended Programme	- Mathematics level 3 (40-49%) - English level 4 (50-59%) DURATION: 4 years	28	Mahikeng Vanderbijlpark
	in Forensic Accountancy	- Mathematics level 5 (60%-69%) if student took Grade 12 Accounting; OR Mathematics level 6 (70%-79%) if student did not take Grade 12 Accounting - A language of study level 5 (60-69%) DURATION: 3 years	36	Potchefstroom
	in Management Accountancy	- Mathematics level 5 (60-69%) - Language of study on campus of application level 4 (50-59%) DURATION: 3 years	30	Potchefstroom Vanderbijlpark
	in Financial Accountancy	- Mathematics level 4 (50-59%), - Language of study on campus of application level 4 (50-59%) DURATION: 3 years	28	Mahikeng Potchefstroom Vanderbijlpark
	in Financial Accountancy Extended Programme	- Mathematics level 3 (40-49%) or Mathematical Literacy level 7 (80-89%) - English level 4 (50-59%) DURATION: 4 years	24	Mahikeng Vanderbijlpark
SCHOOL OF ECONOMIC SCIENCES				
Bachelor of Commerce (BCom)	in Operations Research	- Mathematics level 4 (50-59%) - English level 4 (50-59%) DURATION: 3 years	24	Mahikeng
	in Statistics	- Mathematics level 4 (50-59%) - English level 4 (50-59%) DURATION: 3 years	24	Mahikeng
	in Statistics Extended Programme	- Mathematics level 3 (40-49%) OR Mathematical Literacy Level 4 (50-59%) - English level 3 (40-49%) DURATION: 4 years	20	Mahikeng
Bachelor of Commerce (BCom) in Business Operations	with Logistics Management	- Mathematics level 3 (40-49%) - English level 4 (50-59%) DURATION: 3 years	24	Mahikeng Vanderbijlpark
	with Logistics Management Extended Programme	- Mathematics level 3 (40-49%) OR Mathematical Literacy level 4 (50-59%) - English level 3 (40-49%) DURATION: 4 years	20	Mahikeng Vanderbijlpark
	with Transport Economics	- Mathematics level 3 (40-49%) - English level 4 (50-59%) DURATION: 3 years	24	Mahikeng Vanderbijlpark
	with Transport Economics Extended Programme	- Mathematics level 3 (40-49%) OR Mathematical Literacy Level 4 (50-59%) - English level 3 (40-49%) DURATION: 4 years	20	Mahikeng Vanderbijlpark
Bachelor of Commerce (BCom) in Economic Sciences	with Agricultural Economics and Risk Management	- Mathematics level 4 (50-59%) - Afrikaans level 4 (50-59%) DURATION: 3 years	26	Potchefstroom
	with Econometrics	- Mathematics level 3 (40-49%) - English level 4 (50-59%) DURATION: 3 years	26	Mahikeng
	with Econometrics Extended programme	- Mathematics level 3 (40-49%) OR Mathematical Literacy level 4 (50-59%) - English level 3 (40-49%) DURATION: 4 years	20	Mahikeng
	with International Trade	- Mathematics level 4 (50-59%) - Afrikaans or English level 4 (50-59%) DURATION: 3 years	26	Potchefstroom Vanderbijlpark
	with International Trade Extended programme	- Mathematics level 3 (40-49%) OR Mathematical Literacy level 6 (70-79%) - English level 3 (40-49%) DURATION: 4 years	24	Vanderbijlpark
	with Informatics	- Mathematics level 4 (50-59%) - Afrikaans or English level 4 (50-59%) DURATION: 3 years	26	Potchefstroom Vanderbijlpark

	with Information Systems	- Mathematics level 4 (50-59%) - English level 4 (50-59%) DURATION: 3 years	26	Mahikeng
	with Information Systems Extended programme	- Mathematics level 3 (40-49%) OR Mathematical Literacy level 4 (50-59%) - English level 3 (40-49%) DURATION: 4 years	20	Mahikeng
	with Risk Management	- Mathematics level 4 (50-59%) - PC – Afrikaans level 4 (50-59%) - VC – Afrikaans or English level 4 (50-59%) DURATION: 3 years	26	Potchefstroom Vanderbijlpark
	with Risk Management Extended programme	- Mathematics level 3 (40-49%) OR Mathematical Literacy level 6 (70-79%) - English level 3 (40-49%) DURATION: 4 years	24	Vanderbijlpark
SCHOOL OF INDUSTRIAL PSYCHOLOGY AND RESOURCE MANAGEMENT				
Bachelor of Administration (BAdmin)	Human Resource Management	- Mathematics level 3 (40-49%) or Mathematical Literacy level 4 (50-59%) - English level 4 (50-59%) DURATION: 3 years	23	Mahikeng
	Human Resource Management Extended programme	- Mathematics level 3 (40-49%) or Mathematical Literacy level 4 (50-59%) - English level 4 (50-59%) DURATION: 4 years	21	Mahikeng
	Industrial and Organisational Psychology	- Mathematics level 3 (40-49%) or Mathematical Literacy level 4 (50-59%) - English level 4 (50-59%) DURATION: 3 years	23	Mahikeng
	Industrial and Organisational Psychology Extended programme	- Mathematics level 3 (40-49%) or Mathematical Literacy level 4 (50-59%) - English level 4 (50-59%) DURATION: 4 years	21	Mahikeng
Bachelor of Arts (BA)	in Industrial and Organisational Psychology and Labour Relations Management	- Mathematics level 4 (50-59%) OR Mathematical Literacy level 5 (60-69%) - Afrikaans or English level 4 (50-59%) DURATION: 3 years	26	Potchefstroom Vanderbijlpark
Bachelor of Commerce (BCom)	Human Resource Management	- Mathematics level 4 (50-59%) - Afrikaans or English level 4 (50-59%) DURATION: 3 years	30	Mahikeng Potchefstroom Vanderbijlpark
	Industrial and Organisational Psychology with Labour Relations Management	- Mathematics level 4 (50-59%) - Afrikaans or English level 4 (50-59%) DURATION: 3 years	30	Mahikeng Potchefstroom Vanderbijlpark
SCHOOL OF MANAGEMENT SCIENCES				
Bachelor of Commerce (BCom) in Management Sciences	with Business Management	- Mathematics level 3 (40-49%) - MC – English level 4 (50-59%) - PC and VC – Afrikaans or English level 4 (50-59%) DURATION: 3 years	24	Mahikeng Potchefstroom Vanderbijlpark
	with Business Management Extended programme	- Mathematics level 3 (40-49%) OR Mathematical Literacy level 4 (50-59%) - English level 3 (40-49%) DURATION: 4 years	20	Mahikeng Vanderbijlpark
	with Communication Management	- Mathematics level 3 (40-49%) or Mathematical Literacy level 6 (70-79%) - Afrikaans or English level 4 (50-59%) DURATION: 3 years	24	Mahikeng Potchefstroom Vanderbijlpark
	with Marketing Management	- Mathematics level 3 (40-49%) - MC – English level 4 (50-59%) - PC and VC – Afrikaans or English level 4 (50-59%) DURATION: 3 years	24	Mahikeng Potchefstroom Vanderbijlpark
	with Marketing Management Extended programme	- Mathematics level 3 (40-49%) OR Mathematical Literacy level 4 (50-59%) - English level 3 (40-49%) DURATION: 4 years	20	Mahikeng Vanderbijlpark
	with Safety Management	- Mathematics level 3 (40-49%) OR Mathematical Literacy level 6 (70-79%) - Afrikaans or English level 4 (50-59%) DURATION: 3 years	24	Vanderbijlpark
	with Sport Business Management	- Mathematics level 3 (40-49%) OR Mathematical Literacy level 6 (70-79%) - Afrikaans or English level 4 (50-59%) DURATION: 3 years	24	Mahikeng Potchefstroom
	with Marketing and Tourism Management	- Mathematics level 3 (40-49%) OR Mathematical Literacy level 6 (70-79%) - Afrikaans or English level 4 (50-59%) DURATION: 3 years	24	Mahikeng Potchefstroom
SCHOOL OF TOURISM MANAGEMENT				
Bachelor of Arts	with Tourism Management	- English level 3 (40-49%) DURATION: 3 years	22	Mahikeng
Bachelor of Commerce (BCom) in Management Sciences	with Tourism Management	- Mathematics level 3 (40-49%) - Afrikaans level 4 (50-59%) DURATION: 3 years	24	Potchefstroom
	with Tourism and Recreation Skills	- Mathematics level 3 (40-49%) OR Mathematical Literacy level 6 (70-79%) - Afrikaans or English level 4 (50-59%) DURATION: 3 years	24	Potchefstroom

Mahikeng: Language of instruction is English.
Potchefstroom: Language of instruction is Afrikaans with educational interpreting available.
Vanderbijlpark: Language of instruction is English with exam papers in English and Afrikaans.



FACULTY OF NATURAL AND AGRICULTURAL SCIENCES

Visit <https://natural-sciences.nwu.ac.za/> for more information.



Degree	Field	Subjects / Requirements	APS	Campus
Diploma in Animal Health		- English level 3 - Physical Science level 3 OR Life Science level 3 - Mathematics level 3 OR Technical Mathematics level 4 DURATION: 3 years	22	Mahikeng
Diploma in Animal Science		- English level 3 - Physical Science level 3 OR Life Science level 3 OR Agricultural Science level 4 - Mathematics level 3 OR Technical Mathematics level 4 OR Mathematical Literacy level 5 DURATION: 3 years	22	Mahikeng
Diploma in Plant Science	with Crop Production	- English level 3 - Physical Science level 3 OR Life Science level 3 OR Agricultural Science level 4 - Mathematics level 3 OR Technical Mathematics level 4 OR Mathematical Literacy level 5 DURATION: 3 years	22	Mahikeng
Bachelor of Science	with Chemistry and Physics with Physics and Mathematics with Physics and Applied Mathematics with Physics and Computer Science	- Mathematics level 5 - Physical Science level 4 DURATION: 3 years	26	Mahikeng Potchefstroom
	with Computer Science and Mathematics	- Mathematics level 5 - Physical Science level 4 DURATION: 3 years	26	Mahikeng Potchefstroom Vanderbijlpark
	with Biochemistry and Chemistry	- Mathematics level 4 OR Technical Mathematics level 5 - Physical Science level 4 DURATION: 3 years	26	Mahikeng Potchefstroom
	with Geography and Applied Mathematics	- Mathematics level 5 - Physical Science level 4 DURATION: 3 years	26	Potchefstroom
	with Applied Mathematics and Chemistry with Chemistry and Mathematics	- Mathematics level 5 - Physical Science level 4 DURATION: 3 years	26	Mahikeng Potchefstroom
	with Applied Mathematics and Electronics with Electronics and Mathematics with Electronics and Physics with Chemistry and Computer Science with Computer Science and Electronics	- Mathematics level 5 - Physical Science level 4 DURATION: 3 years	26	Mahikeng
	with Mathematics and Economy with Computer Science and Economics	- Mathematics level 5 DURATION: 3 years	26	Potchefstroom Vanderbijlpark
	with Computer Science and Statistics	- Mathematics level 5 - Physical Science level 4 DURATION: 3 years	26	Potchefstroom Vanderbijlpark
Extended Bachelor of Science	with Applied Mathematics and Chemistry with Applied Mathematics and Electronics with Biochemistry and Chemistry with Chemistry and Computer Science with Chemistry and Mathematics with Chemistry and Physics with Computer Science and Electronics with Computer Science and Mathematics with Electronics and Mathematics with Electronics and Physics with Physics and Applied Mathematics with Physics and Computer Science with Physics and Mathematics Biological Sciences with Microbiology and Biochemistry Biological Sciences with Botany and Microbiology Biological Sciences with Botany and Biochemistry Environmental Sciences with Botany and Chemistry Environmental Sciences with Geography and Botany Environmental Sciences with Geography and Computer Science Environmental Sciences with Chemistry and Microbiology Environmental Sciences with Chemistry and Geography Mathematical Sciences with Applied Mathematics and Mathematics	- English level 4 - Mathematics level 3 OR Technical Mathematics level 4 - Physical Science level 3 DURATION: 4 years	24	Mahikeng
Bachelor of Science in Information Technology		- Mathematics level 4 OR Technical Mathematics level 5 DURATION: 3 years	26	Potchefstroom Vanderbijlpark
Extended Bachelor of Science in Information Technology		- Mathematics level 3 OR Technical Mathematics level 4 DURATION: 4 years	24	Vanderbijlpark

Bachelor of Science in Mathematical Sciences	with Statistics and Mathematics	- Mathematics level 5 - Physical Science level 4 DURATION: 3 years	26	Potchefstroom Vanderbijlpark
	with Mathematics	- Mathematics level 5 - Physical Science level 4 DURATION: 3 years	26	Potchefstroom
	with Applied Mathematics and Mathematics	- Mathematics level 5 - Physical Science level 4 DURATION: 3 years	26	Mahikeng
Bachelor of Science in Biological Sciences	with Microbiology and Botany with Microbiology and Biochemistry with Botany and Biochemistry	- Mathematics level 4 OR Technical Mathematics level 5 - Physical Science level 4 DURATION: 3 years	26	Mahikeng Potchefstroom
	with Chemistry and Physiology with Microbiology and Physiology with Zoology and Biochemistry with Zoology and Botany with Zoology and Microbiology with Zoology and Physiology	- Mathematics level 4 OR Technical Mathematics level 5 - Physical Science level 4 DURATION: 3 years	26	Potchefstroom
Bachelor of Science in Environmental Sciences	with Chemistry and Microbiology with Botany and Chemistry with Geography and Computer Science with Geography and Botany	- Mathematics level 4 OR Technical Mathematics level 5 - Physical Science level 4 DURATION: 3 years	26	Mahikeng Potchefstroom
	with Chemistry and Geography	- Mathematics level 5 - Physical Science level 4 DURATION: 3 years	26	Mahikeng
	with Zoology and Chemistry with Chemistry and Geology with Geology and Geography with Zoology and Geography with Geology and Botany with Zoology and Geology with Geology and Microbiology with Tourism and Zoology with Tourism and Geography with Tourism and Botany	- Mathematics level 4 OR Technical Mathematics level 5 - Physical Science level 4 DURATION: 3 years	26	Potchefstroom
BSc in Environmental Mining		- Mathematics level 5 (60-69%) - Physical Science level 4 (50-59%) DURATION: 3 years	26	Potchefstroom
Bachelor of Science in Financial Mathematics		- Mathematics level 6 DURATION: 3 years	32	Potchefstroom Vanderbijlpark
Extended Bachelor of Science in Financial Mathematics		- Mathematics level 4 OR Technical Mathematics level 5 DURATION: 4 years	28	Vanderbijlpark
Bachelor of Science in Business Analytics		- Mathematics level 6 DURATION: 3 years	32	Potchefstroom Vanderbijlpark
Extended Bachelor of Science in Business Analytics		- Mathematics level 4 OR Technical Mathematics level 5 DURATION: 4 years	28	Vanderbijlpark
Bachelor of Science in Quantitative Risk Management		- Mathematics level 6 DURATION: 3 years	32	Potchefstroom Vanderbijlpark
Extended Bachelor of Science in Quantitative Risk Management		- Mathematics level 4 OR Technical Mathematics level 5 DURATION: 4 years	28	Vanderbijlpark
Bachelor of Science in Actuarial Sciences		- Mathematics level 6 DURATION: 3 years	32	Potchefstroom Vanderbijlpark
Bachelor of Science in Urban and Regional Planning		- Mathematics level 4 OR Technical Mathematics level 5 - SELECTION TEST DURATION: 4 years	28	Potchefstroom
Bachelor of Science in Agricultural Sciences	with Agricultural Economics with Animal Science with Agronomy and Horticulture with Animal Health	- English level 4 - Mathematics level 4 OR Technical Mathematics level 5 - Physical Science OR Life Science level 4 DURATION: 4 years	26	Mahikeng
	with Agronomy and Soil Science with Agronomy and Agricultural Economics	- English level 4 - Physical Science level 4 - Mathematics level 4 OR Technical Mathematics level 5 DURATION: 4 years	26	Potchefstroom
Bachelor of Science in Indigenous Knowledge Systems	Indigenous Knowledge Systems	- English level 4 DURATION: 4 years	26	Mahikeng

Mahikeng: Language of instruction is English. Vanderbijlpark: Language of instruction is English, but some modules are presented in both English and Afrikaans. Potchefstroom: Language of instruction is Afrikaans, unless otherwise indicated. Educational interpreting to English will be available in all modules (where requested). All study guides, tests and examination papers are made available to students in both Afrikaans and English. Students may answer any written or oral test or examination in either Afrikaans or English.



FACULTY OF HEALTH SCIENCES

Visit <https://health-sciences.nwu.ac.za/> for more information.



Degree	Field	Subjects / Requirements	APS	Campus
SCHOOL OF HUMAN MOVEMENT SCIENCES				
Diploma in Coaching Science	Sport Coaching	• Level 4 (50-59%) for language of tuition • Academic paper selection • Best average mark • DURATION: 2 years	18	Mahikeng Potchefstroom
Bachelor of Health Sciences	Sport Coaching and Human Movement Sciences	• Life Sciences level 4 (50-59%) • Level 4 (50-59%) for language of tuition • Academic paper selection • Best average mark • DURATION: 3 years	26	Mahikeng Potchefstroom
	Recreation Science and Tourism Management	• Level 4 (50-59%) for language of tuition • Academic paper selection • Best average mark • DURATION: 3 years	24	Potchefstroom
	Sport and Recreation Administration	• Level 4 (50-59%) for language of tuition • Academic paper selection • Best average mark • DURATION: 3 years	24	Potchefstroom
Bachelor of Health Sciences in Biokinetics	Biokinetics	• Mathematics level 3 (40-49%) OR Mathematical Literacy level 4 (50-59%) AND Physical Sciences OR Life Sciences level 4 (50-59%) • Level 4 (50-59%) for language of tuition • Students must be medically fit for the physical component of the course before starting studies in Biokinetics • Academic paper selection • Best average mark • Cambridge learners: Chemistry and Physics is required at level 4 (50-59%) • Closing: 31 July • DURATION: 4 years	32	Potchefstroom
SCHOOL OF PHARMACY				
Bachelor of Pharmacy	Pharmacy	• Mathematics on level 5 (60-69%) and Physical Sciences on level 5 (60-69%) • Level 4 (50-59%) for language of tuition • Life Sciences is recommended • Late applications will be considered on merit, depending on capacity • Due to high volumes of applications and limited capacity the following selection process will be followed: • Academic paper selection • Best average mark • Closing: 31 July • DURATION: 4 years	32	Potchefstroom
SCHOOL OF APPLIED HEALTH SCIENCES				
SUBJECT GROUP: PHYSIOLOGY				
Bachelor of Health Sciences	Physiology and Biochemistry	• Mathematics level 5 (60-69%) and Physical Sciences level 4 (50-59%) • Level 4 (50-59%) for language of tuition • Life Sciences is recommended • Academic paper selection • Best average mark • DURATION: 3 years	26	Potchefstroom
	Physiology and Psychology	• Mathematics level 3 (40-49%) and Physical Sciences level 4 (50-59%) • Level 4 (50-59%) for language of tuition • Life Sciences is recommended • Academic paper selection • Best average mark • DURATION: 3 years	26	Potchefstroom
SUBJECT GROUP: CONSUMER SCIENCES				
Bachelor of Consumer Sciences in Food Product Management	in Food Product Management	• Mathematics on level 4 (50-59%) is required OR Mathematical Literacy with an average mark above 70%. • If Chemistry is chosen as an elective in the programme, Physical Sciences and Mathematics at Level 4 are required. • At least one subject from the Natural Sciences passed on level 4 (50-59%) Designated Natural science subjects: Physical Sciences or Agricultural or Life Sciences. • Level 4 (50-59%) for language of tuition • Late applications will be considered on merit, depending on capacity • Academic paper selection • Best average mark • Closing: 30 June • DURATION: 4 years	24	Potchefstroom

Bachelor of Consumer Sciences in Fashion Retail Management	in Fashion Retail Management	- Mathematics on level 4 (50-59%) is required OR Mathematical Literacy with an average mark above 70%. - AND a Natural Sciences subject passed on level 4 (50-59%). Designated Natural Science subjects: Physical Sciences or Agricultural or Life Sciences. - Level 4 (50-59%) for language of tuition - Late applications will be considered on merit, depending on capacity - Academic paper selection - Best average mark Closing: 30 June - DURATION: 4 years	24	Potchefstroom
SUBJECT GROUP: DIETETICS				
Bachelor of Science in Dietetics	Dietetics	- Mathematics on level 5 (60-69%) and Physical Sciences on level 5 (60-69%) - Level 4 (50-59%) for language of tuition - Academic paper selection - Best average mark Closing: 31 August - DURATION: 4 years	30	Potchefstroom
SUBJECT GROUP: OCCUPATIONAL HYGIENE				
Bachelor of Health Sciences in Occupational Hygiene	Occupational Hygiene	- Mathematics level 5 (60-69%) and Physical Sciences on level 5 (60-69%) - Level 4 (50-59%) for language of tuition - Late applications will be considered on merit - Academic paper selection - Best average mark Closing: 31 August - DURATION: 4 years	27	Potchefstroom
SCHOOL OF PSYCHOSOCIAL HEALTH SUBJECT GROUP: PSYCHOLOGY				
Bachelor of Arts in Behavioural Sciences	Psychology and Labour Relations Management	- Mathematics level 3 (40-49%) or Mathematical Literacy level 5 (60-69%) - Level 4 (50-59%) for language of tuition - Academic paper selection - DURATION: 3 years	26	Potchefstroom Vanderbijlpark
Bachelor of Social Science	Psychology	- Level 4 (50-59%) for language of tuition - Academic paper selection - DURATION: 3 years	26	Mahikeng
SUBJECT: SOCIAL WORK				
Bachelor of Social Work	Social Work	- Level 4 (50-59%) for language of tuition - Late applications will be considered on merit - Best average mark - Academic paper selection Closing: 30 June - DURATION: 4 years	28	Mahikeng Potchefstroom Vanderbijlpark
SCHOOL OF NURSING				
Bachelor of Nursing	Nursing	- Mathematics OR Mathematical Literacy on level 4 (50-59%) is required AND - Physical Sciences OR Life Sciences on level 4 (50-59%) - Level 4 (50-59%) for language of tuition - Participation in the "job shadowing programme" (40 hours) is recommended - Cambridge learners: Chemistry and Physics is required at level 4 (50-59%) Closing: 30 June - DURATION: 4 years	25	Mahikeng Potchefstroom
Language of instruction is English or Afrikaans with educational interpreting for non-fluent students in the relevant language of instruction. Study guides, examinations and other study material/evaluations/ assessments are available in English and Afrikaans.				



FACULTY OF THEOLOGY

Visit <https://theology.nwu.ac.za/> for more information.



Degree	SUBJECTS / Requirements	APS	Campus
BA in Ancient Languages as first qualification	• NS(C) or NC(V) for degree studies, or with full matriculation exemption • English level 4 (50-59%) • MODE OF DELIVERY: Contact • DURATION: 3 years	24	Potchefstroom
BA in Pastoral Psychology as first qualification	• NS(C) or NC(V) for degree studies, or with full matriculation exemption • English level 4 (50-59%) • MODE OF DELIVERY: Contact • DURATION: 3 years	26	Mahikeng Vanderbijlpark
BTh with Pastoral Counselling and Psychology as first qualification	• NS(C) or NC(V) for degree studies, or with full matriculation exemption • English level 4 (50-59%) • MODE OF DELIVERY: Contact • DURATION: 3 years	26	Potchefstroom
Bachelor of Divinity (BDiv) In consultation with	• NS(C) or NC(V) for degree studies, or with full matriculation exemption • English level 4 (50-59%) • MODE OF DELIVERY: Contact; *Distance • DURATION: 4 years	24	Potchefstroom *Distance
Curators of Reformed Churches in SA Curators of Hervormde Kerk Curators of Dutch Reformed Church			
BTh with Bible Languages and Bible Translation	• NS(C) or NC(V) for degree studies, or with full matriculation exemption • English level 4 (50-59%) • MODE OF DELIVERY: Contact • DURATION: 3 years	24	Potchefstroom
BTh in Christian Ministry as first qualification In consultation with the	• NS(C) or NC(V) for degree studies, or with full matriculation exemption • English level 4 (50-59%) • MODE OF DELIVERY: Contact; *Distance • DURATION: 3 years	24	Potchefstroom *Distance
Governing Body of Theological Education Department of Education and Training			

• Language of instruction is English (Prospective students from non-English speaking countries must submit a certificate of English language proficiency, either the TOEFL score sheet or results of the University of Cambridge International English Language Testing System.)





FACULTY OF LAW

© Visit <https://law.nwu.ac.za/> for more information.



Degree	Field	Subjects / Requirements	APS	Campus
Bachelor of Arts (BA) in Law	with Psychology with Politics with Industrial Psychology	- Home Language AND First Additional Language level 5 (60-69%) SELECTION: Placement process and adherence to minimum requirements of the faculty. Academic performance is important. Limited capacity. DURATION: 3 years	28	Potchefstroom Vanderbijlpark
Bachelor of Commerce (BCom) in Law		- Home Language AND First Additional Language level 5 (60-69%) - Mathematics level 4 (50% - 59%) SELECTION: Placement process and adherence to minimum requirements of the faculty. Academic performance is important. Limited capacity. DURATION: 3 years	30	Potchefstroom Vanderbijlpark
Bachelor of Laws (LLB)		- Home Language AND First Additional Language level 5 (60-69%) SELECTION: Placement process and adherence to minimum requirements of the faculty. Academic performance is important. Limited capacity. DURATION: 4 years	30	Mahikeng Potchefstroom
Extended Bachelor of Laws (LLB)		- Home Language level 4 (50-59%) AND First additional language level 4 (50-59%) SELECTION: Placement process and adherence to minimum requirements of the faculty. Academic performance is important. Limited capacity. DURATION: 5 years	28	Mahikeng

*Language of instruction is English (Additional support will be provided to students in a form of peer mentoring, tutorials, and supplementary instruction in all official languages of NWU.)





FACULTY OF EDUCATION

Visit <https://education.nwu.ac.za/> for more information.



Degree	Field	Subjects / Requirements	APS	Campus
Bachelor of Education in Early Childhood Care and Education (ECCE)		- A National Senior Certificate with endorsement for bachelor's studies and with appropriate subject combinations and performance levels as per Government Gazette 31231 (2008). - Language of instruction: Home Language and First Additional Language level 4 (50-59%). To register First Additional Language as Language of Learning and Teaching, a level 5 (60-69%) is required for the First Additional Language - Languages available to choose from as a Language of Learning and Teaching (LoLT) are Afrikaans, English, isiXhosa, Sesotho, or Setswana. Languages available to choose from as a Language of Conversational Competence (LoCC) are Afrikaans, isiXhosa, Sesotho, and Setswana. Please note that the LoLT and the LoCC may not be the same language. - Clearance certificate in terms of the provisions of the Children's Act, Act 38 of 2005, as persons suitable to work with babies, toddlers and young children as contemplated in section 97(3) and duly verified against Part B of the National Protection Register in accordance with section 126 of the said Act. - Basic computer literacy skills, access to a computer and sufficient Wi-Fi. DURATION: a minimum of 4 years	26	*Distance
Bachelor of Education (BEd) in Foundation Phase (Grade R – 3)		- MC: English/Setswana as HL AND English/Setswana as FAL; - PC: Afrikaans/English/Sesotho/Setswana as HL AND Afrikaans/English/Setswana as FAL; - VC: Afrikaans/English/IsiZulu/Sesotho as HL AND Afrikaans/English/IsiZulu/Sesotho as FAL; DISTANCE: Afrikaans/English/IsiZulu/Sepedi/Sesotho/Setswana as HL AND Afrikaans/English/Setswana as FAL. DURATION: 4 years	26	Mahikeng Potchefstroom Vanderbijlpark *Distance
Bachelor of Education (BEd) in Intermediate Phase (Grade 4 – 6)	with Mathematics, Science and Technology	- PC: Afrikaans/Sesotho/Setswana as HL AND English as FAL; - VC: Afrikaans/English/IsiZulu/Sesotho as HL AND Afrikaans/English/IsiZulu/Sesotho as FAL; - Subject-specific requirements: Mathematics level 3 OR Technical Mathematics level 4. DURATION: 4 years	26	Potchefstroom Vanderbijlpark
	with Life Skills and Social Sciences	- PC: Afrikaans/Sesotho/Setswana as HL AND English as FAL; - VC: Afrikaans/English/IsiZulu/Sesotho as HL AND Afrikaans/English/IsiZulu/Sesotho as FAL; DISTANCE: Afrikaans/IsiZulu/Sepedi/Sesotho/Setswana as HL AND English as FAL. DURATION: 4 years	26	Potchefstroom Vanderbijlpark *Distance
	with Economics with History with Business Studies	- Home Language AND First Additional Language level 4 DURATION: 4 years	26	Mahikeng Potchefstroom Vanderbijlpark *Distance
	with Geography	- Home Language AND First Additional Language level 4 DURATION: 4 years	26	Mahikeng Potchefstroom Vanderbijlpark
	with English	Subject-specific requirements: English Home Language level 4 OR English First Additional Language level 5 AND Home Language/First Additional Language level 4 DURATION: 4 years	26	Mahikeng Potchefstroom Vanderbijlpark *Distance
	with Physical Sciences	- Home Language AND First Additional Language level 4 Subject-specific requirements: Physical Sciences level 4; Mathematics level 4 OR Technical Mathematics level 5 DURATION: 4 years	26	Mahikeng Potchefstroom Vanderbijlpark
	with Accounting	- Home Language AND First Additional Language level 4 Subject-specific requirements: Accounting level 4 DURATION: 4 years	26	Mahikeng Potchefstroom Vanderbijlpark *Distance
	with Mathematics	- Home Language AND First Additional Language level 4 Subject-specific requirements: Mathematics level 5 DURATION: 4 years	26	Mahikeng Potchefstroom Vanderbijlpark *Distance
	with Afrikaans	Subject-specific requirements: Afrikaans Home Language level 5 AND First Additional Language level 4 DURATION: 4 years	26	Potchefstroom Vanderbijlpark *Distance
	with Life Sciences	- Home Language AND First Additional Language level 4 Subject-specific requirements: Life Sciences level 4 DURATION: 4 years	26	Mahikeng Potchefstroom Vanderbijlpark

Bachelor of Education (BED) in Senior and Further Education and Training (Grade 7 – 12)

with Life Orientation	• Home Language AND First Additional Language level 4 • Subject-specific requirements: Life Orientation level 4 • DURATION: 4 years	26	Potchefstroom Vanderbijlpark *Distance
with Engineering, Graphics and Design	• Home Language AND First Additional Language level 4 • DURATION: 4 years	26	Potchefstroom Vanderbijlpark *Distance
with Computer Application Technology	• Home Language AND First Additional Language level 4 • DURATION: 4 years	26	Potchefstroom Vanderbijlpark
with Sesotho	• Subject-specific requirements: Sesotho Home Language level 4 AND First Additional Language level 4 • DURATION: 4 years	26	Potchefstroom Vanderbijlpark *Distance
with Mechanical Technology	• Home Language AND First Additional Language level 4 • Subject specific requirements: Mathematics or Technical Mathematics pass rate of at least 50% in the Grade 12 examination. Recommendation: level 3 (40-49%) pass rate in Grade 12 in Physical/Technical Sciences, and any Technology subject. • Students that do not meet the minimum requirements: who have passed Mathematics in Grade 12 with at least 40% OR who have passed Mathematical Literacy in Grade 12 with at least 60% with a pass rate of at least 40% for any Technology subjects in Grade 12 OR who have passed Technical Mathematics with at least 40% in Grade 12, may be allowed entry into these programmes on condition that they pass the bridging modules MTEC 111 and MTEC 121 during the first two years of study. • DURATION: 4 years	26	Potchefstroom Vanderbijlpark
with Civil Technology			
with Electrical Technology			
with Setswana	• Subject-specific requirements: Setswana Home Language level 4 AND First Additional Language level 4 • DURATION: 4 years	26	Mahikeng Potchefstroom *Distance
with Information Technology	• Home Language AND First Additional Language level 4 • DURATION: 4 years	26	Potchefstroom
with Art	• Home Language AND First Additional Language level 4 • DURATION: 4 years	26	Potchefstroom *Distance
with Mathematical Literacy	• Home Language AND First Additional Language level 4 • Subject-specific requirements: Mathematics level 3 OR Mathematical Literacy level 5 OR Technical Mathematics level 4 • DURATION: 4 years	26	Vanderbijlpark

Language of instruction is English (If students specialise in a language field, the medium of instruction will be the language of specialisation, which includes Afrikaans, Sepedi, Sesotho, Setswana, IsiZulu, IsiXhosa, IsiNdebele, SiSwati, Tshivenda, and Xitsonga.)





FACULTY OF HUMANITIES

Visit <https://humanities.nwu.ac.za/> for more information.



Degree	Field	Subjects / Requirements	APS	Campus
SCHOOL OF COMMUNICATION				
Bachelor of Arts (BA) Communication		- English Home Language (HL) AND First Additional Language (FAL) level 5 (60-69%) DURATION: 3 years	24	Mahikeng Potchefstroom Vanderbijlpark
Bachelor of Arts (BA) in Graphic Design	Graphic Design	- English level 5 (60-69%) - A screening process	24	Potchefstroom
	with Communication	The screening phase consists of: Screening information is subject to change, please ensure you visit https://humanities.nwu.ac.za/communication/bachelor-arts-graphic-design intake and screening procedures. As part of the selection criteria, students must meet the minimum requirements and successfully complete the screening phase. Only after this will students be notified if their application was successful or not. a) The submission of a photo portfolio of graphics or works of art as a skills test in practical projects. b) Submission of an academic record; c) Conduct an interview. DURATION: 4 years		
SCHOOL OF GOVERNMENT STUDIES				
Bachelor of Arts (BA) in Public Governance	with Public Administration with Politics and Public Administration with Public Administration and Social Studies with Public Administration and Geography with Public Administration and Labour Relations Management	- Home Language (HL) AND First Additional Language (FAL) level 4 (50-59%) DURATION: 3 years	25	Potchefstroom Vanderbijlpark
	with Policing Practice	- English level 4 (50-59%) - If Gr 12 was obtained before 2008 (National Senior Certificate) please visit https://distance.nwu.ac.za/Policing for more information on the requirements. DURATION: 3 years	25	Distance Learning only
Bachelor of Social Sciences (BSocSc)	with Political Studies and International Relations	- Home Language level 4 (50-59%) DURATION: 3 years	24	Mahikeng
Bachelor of Administration in Development and Management	with Local Government Management	- English level 4 (50-59%) - Mathematics level 3 (40-49%) OR Mathematical Literacy level 4 (50-59%) DURATION: 3 years	21	Mahikeng
Extended Bachelor of Administration in Development and Management	with Local Government Management	- English level 3 (40-49%) - Mathematics level 3 (40-49%) OR Mathematical Literacy level 4 (50-59%) DURATION: 4 years	20	Mahikeng
SCHOOL OF LANGUAGES				
Bachelor of Arts (BA) in Language and Literary Studies	The following subjects are offered: - English (ENLL) - Language Practice (LPRA) - Setswana (HL) (SETM)	English (ENLL): Gr 12 English (HL) level 4 (50-59%) OR English (FAL) level 5 (60-69%) Setswana for mother-tongue speakers (SETM): Gr 12 Setswana/Sesotho/Sepedi (HL) level 4 (50-59%) Setswana for non-mother-tongue speakers (ATSN): no pre-requisites DURATION: 3 years	24	Mahikeng
	The following subjects are offered: - Afrikaans and Dutch (AFLL) - Creative Writing (SKRK) - English (ENLL) - French (FREN) - German (GERM) - Language Practice (LPRA) - Setswana - (HL) (SETM) - Setswana - SAL (ATSN) - South African Sign Language (SASL)	Afrikaans (AFLL): Gr. 12 Afrikaans (HL) level 4 (50-59%) OR Afrikaans (FAL) level 5 (60-69%) English (ENLL): Gr 12 English (HL) level 4 (50-59%) OR English (FAL) level 5 (60-69%) Setswana for mother-tongue speakers (SETM): Gr. 12 Setswana/Sesotho/Sepedi (HL) level 4 (50-59%) Setswana for non-mother-tongue speakers (ATSN): no pre-requisites DURATION: 3 years	24	Potchefstroom
	with Languages with Language Practice with Language Practice and Communication	Afrikaans (AFLL): Gr 12 Afrikaans (HL) level 4 (50-59%) OR Afrikaans (FAL) level 5 (60-69%) English (ENLL): Gr 12 English (HL) level 4 (50-59%) OR English (FAL) level 5 (60-69%) Sesotho (SSLL): Gr 12 Sesotho (HL) level 4 (50-59%) OR Sesotho (FAL) level 5 (60-69%) DURATION: 3 years	24	Vanderbijlpark
	The following subjects are offered: - Afrikaans and Dutch (AFLL) - English (ENLL) - French (FREN) - German (GERM) - Language Practice (LPRA) - Sesotho (SSLL)			
Bachelor of Arts (BA) in Language Technology		- Mathematics level 5 (60-69%) And one of the following language subjects: Afrikaans (AFLL): Gr 12 Afrikaans (HL) level 4 (50-59%) OR Afrikaans (FAL) level 5 (60-69%) English (ENLL): Gr 12 English (HL) level 4 (50-59%) OR English (FAL) level 5 (60-69%) Setswana for mother-tongue speakers (SETM): Gr 12 Setswana/Sesotho/Sepedi (HL) level 4 (50-59%) Setswana for non-mother-tongue speakers (ATSN): no pre-requisites - One of the following subjects: Information Technology, Accounting, Physical Sciences with a final mark on level 4 (50-59%) DURATION: 3 years	24	Potchefstroom

SCHOOL OF MUSIC				
Diploma in Music (DM)		- National Senior Certificate for diploma study. - English 50% (level 4). - Language proficiency test, musical aptitude test and audition. Laptop for learning and assessment activities. DURATION: 3 years	APS of at least 18 OR an equivalent qualification in which the modules for the final year have been passed with an average of at least 60%	Potchefstroom
Bachelor of Arts (BA) in Music and Society		- National Senior Certificate for degree study - English 50% (level 4), OR - A Diploma in Music or equivalent qualification with a 60% average in the final year. - Audition (practical – grade 3), theory placement test (grade 2) and language proficiency test. Laptop for learning and assessment activities. DURATION: 3 years	APS of at least 21 OR an equivalent qualification in which the modules for the final year have been passed with an average of at least 60%	Potchefstroom
Baccalaureus Musicae (BMus)		- National Senior Certificate for degree study, OR - A Diploma in Music - Audition (practical – grade 6), theory placement test (grade 5) and language proficiency test. Laptop for learning and assessment activities. DURATION: 4 years	APS of at least 24 OR a diploma in music	Potchefstroom
SCHOOL OF PHILOSOPHY				
Bachelor of Philosophy (BPhil)	With Philosophy, Politics and Economics	- Home Language (HL) AND First Additional Language (FAL) level 4 (50-59%) DURATION: 3 years	26	Potchefstroom
Bachelor of Arts (BA) Humanities	with Afrikaans and Dutch	- Afrikaans (AFLL): Gr 12 Afrikaans (HL) level 4 (50-59%) OR Afrikaans (FAL) level 5 (60-69%) DURATION: 3 years	24	Potchefstroom Vanderbijlpark
	with English	- English (ENLL): Gr 12 English (HL) level 4 (50-59%) OR English (FAL) level 5 (60-69%) DURATION: 3 years	24	Mahikeng Potchefstroom Vanderbijlpark
	with Setswana	- Setswana (SETM): Gr 12 Setswana (HL) level 4 (50-59%) OR Setswana (FAL) level 5 (60-69%) DURATION: 3 years	24	Mahikeng Potchefstroom
	with Sesotho	- Sesotho (SSLL): Gr 12 Sesotho (HL) level 4 (50-59%) OR Sesotho (FAL) level 5 (60-69%) DURATION: 3 years	24	Vanderbijlpark
	with Social Sciences (PC, VC) with Psychology (MC, PC, VC) with History (MC, PC, VC) with Geography (MC, PC, VC) with French (PC, VC) with German (PC, VC) with History of Art (PC) with Politics (PC, VC) with Social Anthropology (PC) with Sociology (MC, PC, VC) with Philosophy (MC, PC) with History and Society (MC, VC) with Psychology and Society (MC, VC) with Geography and Society (MC, VC) with Politics and Society (VC)	Please take note of the language entrance requirements - Afrikaans (AFLL): Gr 12 Afrikaans (HL) level 4 (50-59%) OR Afrikaans (FAL) level 5 (60-69%) - English (ENLL): Gr 12 English (HL) level 4 (50-59%) OR English (FAL) level 5 (60-69%) - Setswana (SETM): Gr 12 Setswana (HL) level 4 (50-59%) OR Setswana (FAL) level 5 (60-69%) - Sesotho (SSLL): Gr 12 Sesotho (HL) level 4 (50-59%) OR Sesotho (FAL) level 5 (60-69%) DURATION: 3 years	24	Mahikeng Potchefstroom Vanderbijlpark
SCHOOL OF SOCIAL SCIENCES				
Bachelor of Social Sciences (BSocSc)	with Development Studies (MC) with Geography (MC, PC, VC) with History (MC, PC, VC) with Population Studies (MC) with Psychology and Social Sciences (MC, PC, VC) with Social Anthropology (PC, VC) with Sociology (MC, PC, VC)	DURATION: 3 years Please take note of the language entrance requirements - Afrikaans (AFLL): Gr 12 Afrikaans (HL) level 4 (50-59%) OR Afrikaans (FAL) level 5 (60-69%) - English (ENLL): Gr 12 English (HL) level 4 (50-59%) OR English (FAL) level 5 (60-69%) - Setswana (SETM): Gr 12 Setswana (HL) level 4 (50-59%) OR Setswana (FAL) level 5 (60-69%) - Sesotho (SSLL): Gr 12 Sesotho (HL) level 4 (50-59%) OR Sesotho (FAL) level 5 (60-69%)	22	Mahikeng Potchefstroom Vanderbijlpark
	with Economics	- Mathematics level 3 (40-49%) - Home Language (HL) AND First Additional Language (FAL) level 4 (50-59%) DURATION: 3 years	22	Mahikeng Potchefstroom Vanderbijlpark
Bachelor of Arts (BA)	with Sociology and Geography with Sociology and Labour Relations Management	- Home Language (HL) AND First Additional Language (FAL) level 4 (50-59%) DURATION: 3 years	22	Potchefstroom
Bachelor of Arts (BA) in Behavioural Sciences	with Sociology and Psychology	- Home Language (HL) AND First Additional Language (FAL) level 4 (50-59%) DURATION: 3 years	22	Potchefstroom Vanderbijlpark
Language of instruction is English or Afrikaans with educational interpreting for non-fluent students (Students taking Afrikaans modules will be required to complete all assessments in Afrikaans. No exceptions can be made).				



CONTACT US!

<https://studios.nwu.ac.za/studios/grade-9-subjectchoices>

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