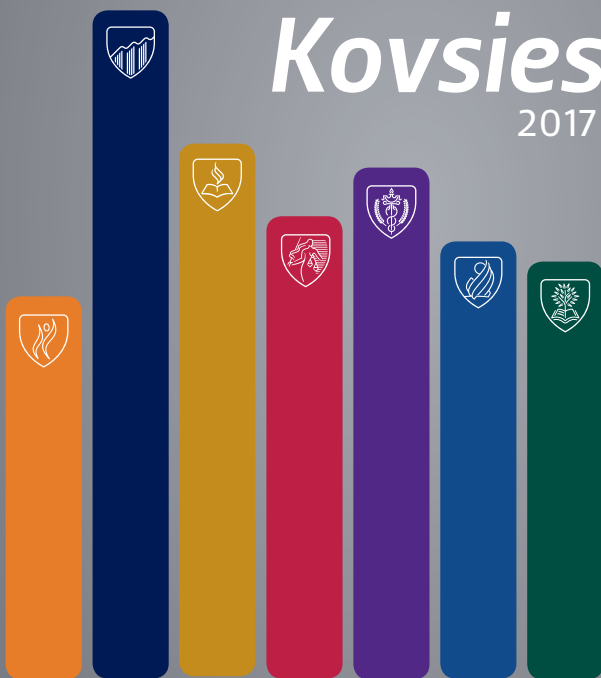


Kovsies

2017



PROGRAMMES

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APPLICATION FOR ADMISSION TO STUDY IN 2017



APPLICATION TO STUDY AT THE UFS IS FREE FOR SA, SADC AND NON-SADC STUDENTS!

Obtain an application form for admission from:

- Your Life Orientation teacher.
- UFS Marketing, PO Box 339, Bloemfontein, 9300 or contact the Information Office at +27(0) 51 401 3000.
- Apply online at www.ufs.ac.za. Follow the link “how to apply” – online application. For assistance with completing the online application, contact +27(0) 51 401 9538.
- You could also visit the UFS website, www.ufs.ac.za – follow the link “how to apply” and download the application. Complete and post it as well as the relevant certified documentation to PO Box 339, Bloemfontein, 9300. Post your enquiry on www.facebook.com/ufsuv or [Kovsie2b](https://www.facebook.com/Kovsie2b) or www.twitter.com/ufswweb

NB: Ensure that all your supporting documents listed below are correctly certified.

- A certified copy of your ID or passport
- A certified copy of your parent's ID or passport
- Academic records

Mail the above documents and your completed and signed application to:

The Applications Office – PO Box 339
Bloemfontein – 9300

FACULTY SPECIFIC ADMISSION REQUIREMENTS

Abbreviations:

- NSC: National Senior Certificate
- AP: Admission Point
- Bfn: Bloemfontein Campus
- QQ: Qwaqwa Campus
- South: South Campus

Notes:

- All admission requirements are relevant for the first year of study in 2017. Senior students must consult the head of department/lecturer/faculty Rule Books for admission requirements to the second year of study.
- Unless stated otherwise, the admission requirement for the language of instruction must be on a minimum level 4 (50%)
- **Closing date for applications is 30 September 2016 unless stated otherwise.**

For enquiries regarding applications, contact
+27(0)51 401 3693/3696 or
applications@ufs.ac.za or
fax to +27(0)51 401 9210 /
+27(0) 86 697 2604.



Publication design – KarooRepublic



Contact: Lizette Pretorius:

T: +27(0) 51 401 2173, E: LPretorius@ufs.ac.za

Private Sector Management: Bachelor of Commerce (BCom)

PROGRAMME DESCRIPTION	MINIMUM ADMISSION REQUIREMENTS
BCom BCom with specialisation in Economics BCom with specialisation in Entrepreneurship BCom with specialisation in Human Resource Management BCom with specialisation in Marketing BCom with specialisation in Investment Management and Banking	<ul style="list-style-type: none"> · NSC and an AP of 30 · Language of instruction on level 4 (50%) · Mathematics on level 4 (50%)
BCom (Law)	<ul style="list-style-type: none"> · NSC and an AP of 33 · Language of instruction on level 4 (50%) · Mathematics on level 4 (50%)
BCom Four-year extended curriculum programme *	<ul style="list-style-type: none"> · NSC and an AP of 25- 29 · Language of instruction on level 4 (50%) · Mathematics on level 3 (40%)

Admission requirements are subject to change.

* Students who qualify for the extended curriculum programme will attend all classes on the UFS South Campus for the first two study years. After the successful completion of the first two years for the BCom extended curriculum programme, students may change to any mainstream BCom degree except BCom Law and BAcc degrees.

Public Sector Management: Bachelor of Administration (BAdmin)

PROGRAMME DESCRIPTION	MINIMUM ADMISSION REQUIREMENTS
BAdmin	<ul style="list-style-type: none"> · NSC and an AP of 30 · Language of instruction on level 4 (50%)
BAdmin Four-year extended curriculum programme *	<ul style="list-style-type: none"> · NSC and an AP of 25- 29 · Language of instruction on level 4 (50%)

Admission requirements are subject to change.

*Students who register for BAdmin will subsequently not be allowed to change to a BCom degree. Students who qualify for the extended curriculum programme will attend all classes on the UFS South Campus for the first two study years, whereafter they transfer to the mainstream BAdmin degree.

Training of Accountants: Bachelor of Accounting (BAcc)

PROGRAMME DESCRIPTION	MINIMUM ADMISSION REQUIREMENTS
BAcc*	<ul style="list-style-type: none"> · NSC and an AP of 34 · Language of instruction on level 4 (50%) · Mathematics on level 5 (60%)
BCom (Accounting)	<ul style="list-style-type: none"> · NSC and an AP of 30 · Language of instruction on level 4 (50%) · Mathematics on level 4 (50%)

Admission requirements are subject to change.

*Students who did not take or pass Accounting on the National Senior Certificate performance level with at least 50% (level 4) will register for the EACC1614 module in the first semester of the first year and need to pass it with 60% in order to continue with the EFAC1624 module in the BAcc programme in the second semester. Failure to meet the abovementioned requirement, the student will be converted to the BCom (Accounting) programme in the second semester.



Contacts

- Programme Director: Dr Boitumelo Moreeng
+27(0) 51 401 9834/3041 • eduinfo@ufs.ac.za
- BEd Foundation Phase: An-marie Loots
+27(0) 51 401 3059 • eduinfo@ufs.ac.za
- BEd Intermediate Phase: Ruth Tsehehisi
+27(0) 51 401 9920 • eduinfo@ufs.ac.za
- BEd Senior and FET Phase and Postgraduate Certificate in Education: Edwin Jacquire
+27(0) 51 401 9685 • eduinfo@ufs.ac.za

Bachelor of Education (BEd) Four-year curriculum:

PROGRAMME DESCRIPTION	MINIMUM ADMISSION REQUIREMENTS
Bachelor of Education in Foundation Phase Teaching	<ul style="list-style-type: none">• NSC and an AP of 30• Language of instruction on achievement level 4 (50%)• Subject to selection <p>Closing date: 30 September 2016</p> <p>Important:</p> <ul style="list-style-type: none">• Additional admission requirements are applicable regarding the following disciplines. Contact the appropriate faculty in this regard: Biology, Chemistry, Computer Information Systems, Economics, Geography, Mathematics, Music, Physics and Sesotho.
Bachelor of Education in Intermediate Phase Teaching	
Bachelor of Education in Senior and FET Teaching	

Admission requirements are subject to change.

Bachelor of Education: (BEd) Five-year extended curriculum programme:

PROGRAMME DESCRIPTION	MINIMUM ADMISSION REQUIREMENTS
Bachelor of Education in Foundation Phase Teaching	<ul style="list-style-type: none">• NSC and an AP of 25–29• Language of instruction on achievement level 4 (50%)• Admission is subjected to selection, provided that there is space available in the programme after the four-year curriculum has been filled. <p>Closing date: 30 September 2016</p> <p>Important:</p> <ul style="list-style-type: none">• Additional admission requirements are applicable regarding the following disciplines. Contact the appropriate faculty in this regard: Biology, Chemistry, Computer Information Systems, Economics, Geography, Mathematics, Music, Physics and Sesotho.• These students will not be allowed to change to the BEd four-year curriculum.
Bachelor of Education in Intermediate Phase Teaching	
Bachelor of Education in Senior Phase and FET Teaching	

Admission requirements are subject to change.



FACULTY OF HEALTH SCIENCES

School of Medicine | Enquiries:

Lydia du Toit +27 (0)51 401 3739/7513

PROGRAMME DESCRIPTION	MINIMUM ADMISSION REQUIREMENTS
Bachelor of Medical Science in Radiation Sciences BMedSc (Radiation Science)	<ul style="list-style-type: none"> NSC and an AP of 36 Language of instruction on level 5 (60%) Mathematics on level 5 (60%) Physical Sciences on level 5 (60%) Life Sciences on level 5 (60%) (Recommended) Subject to selection. Writing of NBT is compulsory for selection. Closing date: 31 May 2016
Bachelor of Medicine and Bachelor of Surgery (MBChB)	<ul style="list-style-type: none"> NSC and an AP of 36 Language of instruction on level 5 (60%) Mathematics on level 5 (60%) Physical Sciences on level 5 (60%) Life Sciences on level 5 (60%) Subject to selection. Writing of NBT is compulsory for selection. Closing date: 31 May 2016

Admission requirements are subject to change.

School for Allied Health Professions | Enquiries:

Lydia du Toit: T: +27 (0) 51 401 3739/7513

PROGRAMME DESCRIPTION	MINIMUM ADMISSION REQUIREMENTS
Bachelor of Optometry	<ul style="list-style-type: none"> NSC and an AP of 36 Language of instruction on level 5 (60%) Mathematics on level 5 (60%) Physical Sciences on level 5 (60%) Life Sciences on level 5 (60%) Subject to selection. Writing of NBT is compulsory for selection. Closing date: 31 May 2016
Bachelor of Science in Physiotherapy	<ul style="list-style-type: none"> NSC and an AP of 36 Language of instruction on level 5 (60%) Mathematics on level 5 (60%) Physical Sciences on level 5 (60%) Life Sciences on level 5 (60%) Subject to selection. Writing of NBT is compulsory for selection. Closing date: 31 May 2016
Bachelor of Occupational Therapy	<ul style="list-style-type: none"> NSC and an AP of 36 Language of instruction on level 5 (60%) Mathematics on level 5 (60%) Physical Sciences on level 5 (60%) and/or Life Sciences on level 5 (60%) Written proof of a visit to an occupational therapy practice. Subject to selection. Writing of NBT is compulsory for selection. Closing date: 31 May 2016
Bachelor of Science in Dietetics	<ul style="list-style-type: none"> NSC and an AP of 34 Language of instruction on level 5 (60%) Mathematics on level 5 (60%) Physical Sciences on level 5 (60%) and/or Life Sciences on level 5 (60%) Subject to selection. Writing of NBT is compulsory for selection. Closing date: 31 May 2016
Bachelor of Biokinetics*	<ul style="list-style-type: none"> NSC and an AP of 34 Language of instruction on level 4 (50%) Mathematics on level 5 (60%) Physical Sciences on level 5 (60%) and/or Life Sciences on level 5 (60%) Subject to selection. Writing of NBT is compulsory for selection. Closing date: 31 May 2016

Admission requirements are subject to change.

* Kindly note that the programme, Bachelor of Biokinetics is subject to external approval for offering in 2017. Contact the programme director: Dr MC Opperman: +27(0) 51 401 2289 or oppermm@ufs.ac.za for further Information.

School of Nursing | Enquiries:
June Kloppe - +27(0) 51 401 2361/2813

PROGRAMME DESCRIPTION	MINIMUM ADMISSION REQUIREMENTS
BSocSci (Nursing)	<ul style="list-style-type: none">· NSC and an AP of 30· Language of instruction on level 4 (50%)· Mathematics on level 3 (40%) or Mathematical Literacy on level 6 (70%)· Life Sciences on level 5 (60%) or Physical Sciences on level 4 (50%)· Subject to selection.· Writing of NBT is compulsory for registration.· Closing date: 29 July 2016

Admission requirements are subject to change.



Contact: Juanita du Plooy: T: +27(0) 51 401 3269 or Marizanne Cloete: T: +27(0) 51 401 2592

Diplomas and Higher Certificates

PROGRAMME DESCRIPTION	MINIMUM ADMISSION REQUIREMENTS
Higher Certificate in Music Performance	<ul style="list-style-type: none">· NSC and an AP of 20· Language of instruction on level 4 (50%)· Musical aptitude on the chosen instrument or in singing during audition.· Audition and music aptitude test before 30 September 2016 is compulsory. Contact the Odeion School of Music for an appointment at +27(0) 51 401 2757.
Diploma In Music	<ul style="list-style-type: none">· NSC and an AP of 25· Language of instruction on level 4 (50%)· Unisa Grade 4 in principal instrument or voice or equivalent skills· Unisa Grade 3 in music theory is advised· Audition and theory proficiency test before 30 September 2016 is compulsory. Contact the Odeion School of Music for an appointment at +27(0) 51 401 2757.

Admission requirements are subject to change.

Bachelor’s Degrees: Bachelor of Arts (BA)

PROGRAMME DESCRIPTION	MINIMUM ADMISSION REQUIREMENTS
BA BA (Governance and Political Transformation) BA (Language Practice)	<ul style="list-style-type: none">· NSC and an AP of 30· Language of instruction on level 4 (50%)
BA (Communication Studies)* BA (Integrated Organisational Communication)* BA (Journalism)*	<ul style="list-style-type: none">· NSC and an AP of 30· Language of instruction on level 4 (50%)
BMus	<ul style="list-style-type: none">· NSC and an AP of 30· Language of instruction on level 4 (50%)· Music Literacy Unisa Grade 5 or equivalent· Music Performance Unisa Grade 7 or equivalent· Audition and theory proficiency test before 30 September compulsory. Contact the Odeion School of Music for an appointment, +27(0)51 401 2757.
BA (Music)	<ul style="list-style-type: none">· NSC and an AP of 30· Language of instruction on level 4 (50%)· Music Literacy Unisa Grade 5 or equivalent· Music Performance Unisa Grade 7 or equivalent· Audition and theory proficiency test before 30 September compulsory. Contact the Odeion School of Music for an appointment, +27(0)51 401 2757.
BA (Fine Arts)	<ul style="list-style-type: none">· NSC and an AP of 30· Language of instruction on level 4 (50%)· Portfolio of creative work or evaluation test before 1 November.
BA (Drama and Theatre Arts)	<ul style="list-style-type: none">· NSC and an AP of 30· Language of instruction on level 4 (50%)· Drama experience at school level recommended

PROGRAMME DESCRIPTION	MINIMUM ADMISSION REQUIREMENTS
BA Four-year extended curriculum programme	<ul style="list-style-type: none">· NSC and an AP of 25 – 29· Language of instruction on level 4 (50%)· NB: No new students will be admitted in the second semester
B in Community Development (QQ Campus only)	<ul style="list-style-type: none">· NSC and an AP of 30· Language of instruction on level 5 (60%) OR· Diploma in Vocational Skills with a minimum of 65% pass rate in all subjects· Subject to selection

Admission requirements are subject to change.

* Kindly note that the offering of these programmes in 2017 is subject to external approval. Contact the programme director: Mercia Coetzee: +27(0) 51 401 2872 or coetzeee@ufs.ac.za for further information.

Bachelor of Social Sciences (BSocSci)

PROGRAMME DESCRIPTION	MINIMUM ADMISSION REQUIREMENTS
BSocSci	<ul style="list-style-type: none">· NSC and an AP of 30· Language of instruction on level 4 (50%)
BSocSci Four-year extended curriculum programme	<ul style="list-style-type: none">· NSC and an AP of 25 – 29· Language of instruction on level 4 (50%)· Registration only for the extended curriculum programme· NB: No new students will be admitted in the second semester
Bachelor in Social Work	<ul style="list-style-type: none">· NSC and an AP of 30· Language of instruction on level 5 (60%)· Subject to selection· Closing date: 30 September 2016

Admission requirements are subject to change.





Contact: Adri Kotzé: T: +27(0) 51 401 2735

Hanlie Grobler: T: +27(0) 51 401 9777

PROGRAMME DESCRIPTION	MINIMUM ADMISSION REQUIREMENTS
LLB Four years	<ul style="list-style-type: none"> NSC and an AP of 33 Language of instruction on level 6 (70%) Mathematics on level 4 (50%) or Mathematical Literacy on level 6 (70%)
LLB Five-year extended curriculum programme	<ul style="list-style-type: none"> NSC and an AP of 28 – 32 Language of instruction on level 4 (50%) <p>Notwithstanding this:</p> <ul style="list-style-type: none"> a candidate in possession of a National Senior Certificate with an AP of 25 – 27, who has successfully completed the first year of study of an extended degree/programme in another faculty, can at the recommendation of the Dean and having complied with certain requirements, be admitted to the first year of the five-year LLB; or a candidate with an AP of less than 25 who has successfully completed the entire University Preparation Programme (UPP), can at the recommendation of the Dean and having complied with certain requirements, be admitted to the first year of study of the five-year LLB.
B Iuris in Financial Planning Law	<ul style="list-style-type: none"> NSC and an AP of 33 Language of instruction on level 4 (50%) Mathematics on level 4 (50%) or Mathematical Literacy on level 6 (70%) <p>Notwithstanding this,</p> <ul style="list-style-type: none"> a candidate in possession of an NSC and an AP of 25–29, and who has successfully completed the first year of study of an extended degree programme of another faculty, can at the recommendation of the Dean and having complied with certain requirements be admitted to the first year of the three-year B Iuris Financial Planning Law, or an AP of less than 25 and who has successfully completed the entire University Preparation Programme (UPP), can at the recommendation of the Dean and having complied with certain requirements, be admitted to the first year of study of the three-year B Iuris Financial Planning Law.

Admission requirements are subject to change.



Enquiries: Lee-Ann Damons:

T: +27(0)51 401 3199 | E: damonsle@ufs.ac.za

Natural Sciences

University Preparation Programmes (UPP) and University Access Programme (Qwaqwa Campus)

Enquiries: Programme Directors: Pieter Bothma:

T: +27(0) 51 505 1381 (Bfn) | Mpho Leripa: T: +27(0) 58 718 5132

Lea Koenig: T: +27(0) 58 718 5207 (Qwaqwa)

PROGRAMME DESCRIPTION	MINIMUM ADMISSION REQUIREMENTS
UPP (Chemistry and Mathematics) (South/QQ)	<ul style="list-style-type: none"> NSC and an AP of 20 and higher Language of instruction on level 3 (40%). Mathematics on level 3 (40%) for MATD1554. Mathematics on level 4 (50%) for MATD 1534. Life Sciences on level 3 (40%) OR Physical Sciences on level 3 (40%).
BSc Four-year extended curriculum programme (Chemistry and Mathematics) (South/QQ)	<ul style="list-style-type: none"> NSC and an AP of 25 and higher Language of instruction on level 4 (50%). Mathematics on level 3 (40%) for MATD1554. For MATD1534 Mathematics on level 4 (50%). Life Sciences on level 4 (50%) OR Physical Sciences on level 3 (40%).
BSc Four-year extended curriculum programme (Mathematics and Finances) (South)	<ul style="list-style-type: none"> NSC and an AP of 25 and higher Language of instruction of level 4 (50%). Mathematics on level 3 (40%) for MATD1554. For MATD1534 Mathematics on level 4 (50%).
BSc Agric Five-year extended curriculum programme (South)	<ul style="list-style-type: none"> NSC and an AP of 25 and higher Language of instruction of level 4 (50%). Mathematics on level 3 (40%) for MATD1554. For MATD1534 Mathematics on level 4 (50%). Life Sciences or Agricultural Science on level 4 (50%) OR Physical Sciences on level 3 (40%).

Admission requirements are subject to change.



Bachelor of Science (BSc) degrees in the following programmes (three years):

Mathematical Sciences – only offered at Bloemfontein Campus

Enquiries: Programme Directors:

- Christiaan Venter • +27(0) 51 401 2320 – Applied Mathematics, Mathematical Science
- Michael von Maltitz • +27(0) 51 401 2609 – Mathematical Statistics, Actuarial Sciences, Applied Statistics

PROGRAMME DESCRIPTION	MINIMUM ADMISSION REQUIREMENTS
<u>Mathematical Statistics and</u> Climate Sciences Econometrics Investment Sciences Psychometrics <u>Applied Statistics and</u> Accounting Economics Psychology <u>Mathematics and</u> Applied Mathematics Chemistry Mathematical Statistics Physics Finances	<ul style="list-style-type: none"> • NSC and an AP of 30 • Language of instruction on level 4 (50%). • Mathematics on level 5 (60%). Alternatively at least a pass mark in MATD1534 or MATD1564 or MATM1584 is required. If STSM1614 or MATM1614 is included in the learning programme a level 6 (70%) and a level 7 (80%), respectively, for Mathematics is required. • Mathematics on level 7 (80%). • If Agrometeorology, or Chemistry or Physics is the second major Physical Science at level 4 (50%) is required. • If enrolling for Applied Statistics degrees, only level 5 (60%) for Mathematics is required. • Participation in the NBT for Language and Mathematics.
Actuarial Sciences	<ul style="list-style-type: none"> • NSC and an AP of 34 • Language of instruction on level 4 (50%). • Mathematics on level 7 (80%). • Participation in the NBT for Language and Mathematics.

Admission requirements are subject to change.



Physics and Chemistry

Programme Directors:

Dr Johan Venter • +27(0) 51 401 3336 (Bloemfontein)

Mpho Leripa • +27(0) 58 718 5132 or Richard Ocaya •

+27(0)58 718 5301 (Qwaqwa)

PROGRAMME DESCRIPTION	MINIMUM ADMISSION REQUIREMENTS
Physics and Chemistry (Bfn/QQ) Physics and Astrophysics (Bfn) Physics and Agrometeorology (Bfn)	<ul style="list-style-type: none"> • NSC and an AP of 30 • Language of instruction on level 4 (50%). • Mathematics on level 5 (60%). If STSM1614 or MATM 1614 is included in the learning programme, a level 6 (70%) and a level 7 (80%) respectively for Mathematics are required. • Physical Science at level 4 (50%) • If Biological subjects are the second major Life Sciences at level 5 (60%) is required. Students intending to offer Chemistry as a major, must take note that in the second year only 80 and in the third year only 60 students will be admitted due to laboratory constraints. Students will be admitted based on academic excellence. • Participation in the NBT for Language and Mathematics.
<u>Chemistry in combination with biological subjects:</u> Biochemistry (Bfn) Botany (Bfn/QQ) Food Sciences (Bfn) Microbiology (Bfn) Entomology (QQ) Zoology (QQ)	
Physics with Engineering Subjects (Bfn)	<ul style="list-style-type: none"> • NSC and an AP of 34 or higher • Language of instruction on level 4 (50%). • Cumulative AP of 13 and higher for Mathematics and Physical Sciences of which Mathematics must be at level 6 (70%). • Participation in the NBT for Language and Mathematics.

Admission requirements are subject to change.



Enquiries: Programme Director: Eldalize Kruger
+27(0) 51 401 2185 (Bloemfontein)

PROGRAMME DESCRIPTION	MINIMUM ADMISSION REQUIREMENTS
Geo-informatics (Bfn)	<ul style="list-style-type: none"> · NSC and an AP of 30 · Language of instruction on level 4 (50%). · Mathematics on level 5 (60%). · Physical Sciences on level 4 (50%) · Participation in the NBT for Language and Mathematics.
Geography and Statistics (Bfn)	<ul style="list-style-type: none"> · NSC and an AP of 30 · Language of instruction on level 4 (50%). · Mathematics on level 5 (60%). · Life Sciences on level 5 (60%) OR Physical Sciences on level 4 (50%) · Participation in the NBT for Language and Mathematics.
Geography and Agrometeorology (Bfn) Geography and Environmental Sciences (Bfn)	<ul style="list-style-type: none"> · NSC and an AP of 30 · Language of instruction of level 4 (50%). · Mathematics on level 5 (60%). · Life Sciences on level 5 (60%). · Participation in the NBT for Language and Mathematics.
Environmental Geography (QQ)	<ul style="list-style-type: none"> · NSC and an AP of 30 · Language of instruction of level 4 (50%). · Mathematics on level 5 (60%). · Participation in the NBT for Language and Mathematics.

Admission requirements are subject to change.



Enquiries: Program Director: Justine Magson
+27(0) 51 401 9928 (Bfn)

PROGRAMME DESCRIPTION	MINIMUM ADMISSION REQUIREMENTS
Geology Specialisation Geochemistry Environmental Geology Geology and Chemistry Geology and Geography Geology and Physics (Bfn)	<ul style="list-style-type: none"> · NSC and an AP of 30. An AP of 34 or higher is highly recommended. · Language of instruction on level 4 (50%). · Mathematics on level 5 (60%). · Physical Science at performance level 5 (60%). · Admission is subject to selection. Only 80 students will be admitted in the first year to GLGY1614 due to laboratory constraints. These students will be admitted based on academic excellence. · Participation in the NBT for Language and Mathematics. <p>Closing date for applications is 30 September 2016.</p> <ul style="list-style-type: none"> - Prospective students will be notified of the outcome as soon as examination results are available and no later than January 2017.

Admission requirements are subject to change.



Programme Directors:

- Zurika Odendaal: +27(0) 51 401 2776 | Genetics, Behavioural Genetics, Forensic Sciences, Human Molecular Biology (Bfn)
- Dr Botma Visser: +27(0) 51 401 3278 | Botany, Plant Breeding, Plant Pathology, Plant Health, Ecology Environmental Rehabilitation (Bfn)
- Dr Candice Jansen van Rensburg: +27(0) 51 401 9357 | Zoology, Entomology (Bfn)
- Dr Frans O'Neill: +27(0) 51 401 7553 | Biochemistry (Bfn)
- Prof Koos Albertyn: +27(0) 51 401 2223 | Microbiology (Bfn)
- Mpho Leripa: +27(0) 58 718 5132 or Dr Emile Bredenhand: +27(0)58 718 5322 (Qwaqwa)

PROGRAMME DESCRIPTION	MINIMUM ADMISSION REQUIREMENTS
Biochemistry and Botany Biochemistry and Entomology Biochemistry and Food Science Biochemistry and Genetics Biochemistry and Microbiology Biochemistry and Physiology Biochemistry and Statistics Biochemistry and Zoology Botany and Entomology Botany and Genetics Botany and Microbiology Botany and Zoology Entomology and Genetics Entomology and Microbiology Entomology and Zoology Genetics and Microbiology Genetics and Physiology Genetics and Zoology Microbiology and Zoology Microbiology and Food Science Human Molecular Biology Botany and Plant Breeding Botany and Plant Pathology Environmental Rehabilitation Plant Health Ecology (Bfn)	<ul style="list-style-type: none">• NSC and an AP of 30.• Language of instruction on level 4 (50%).• Mathematics on level 5 (60%). If STSM1614 or MATM1614 is included in the learning programme, a level 6 (70%) and a level 7 (80%) is required respectively for Mathematics.• Life Sciences on level 5 (60%)• Physical Sciences on level 4 (50%).• Students intending to offer Chemistry as a major, must take note that in the second year only 80 and in the third year only 60 students will be admitted due to laboratory constraints. Students will be admitted based on academic excellence.• Participation in the NBT for Language and for Mathematics.
Botany and Life Sciences Entomology and Life Sciences Geography and Life Sciences Zoology and Life Sciences (QQ)	
Behavioural Genetics (Bfn)	

PROGRAMME DESCRIPTION	MINIMUM ADMISSION REQUIREMENTS
Forensic Sciences (Bfn)	<ul style="list-style-type: none">• NSC and an AP of 34 and higher• Cumulative AP of 17 and higher for Mathematics, Life Science and Physical Science• Language of instruction on level 4 (50%).• A selection process takes place before admission. Only 80 students will be admitted.• Participation in the NBT for Language and Mathematics. NBT results will be used for selection and admission purposes.• No person with a criminal record will be allowed into this programme.• Closing date: 30 September 2016.

Admission requirements are subject to change.





Computer Science and Informatics (BScIT) (Bloemfontein)

Programme Director:

Jaco Marais: +27(0) 51 401 2929/2754 | maraisj@ufs.ac.za

PROGRAMME DESCRIPTION	MINIMUM ADMISSION REQUIREMENTS
Computer Science with Chemistry	<ul style="list-style-type: none"> NSC and an AP of 30 Language of instruction on level 4 (50%). Mathematics on level 4 (50%) to register for BScIT.
Computer Science with Mathematical Statistics	<ul style="list-style-type: none"> Mathematics on level 4 (50%) to register for MATM1574.
Computer Science with Mathematics	<ul style="list-style-type: none"> Mathematics on level 5 (60%) to register for MATM1534.
Computer Science with Physics	<ul style="list-style-type: none"> Mathematics on level 6 (70%) to register for STSM1614.
Computer Science in Business and Management (Bfn)	<ul style="list-style-type: none"> Mathematics on level 7 (80%) to register for MATM1614. If Chemistry or Physics is the second major, Physical Science on level 4 (50%) is required. Students intending to offer Chemistry as a major, must take note that in the second year only 80 and in the third year only 60 students will be admitted due to laboratory constraints. Students will be admitted based on academic excellence. Participation in the NBT for Language and Mathematics.

Admission requirements are subject to change.



BSc degree majoring in Computer Science (Qwaqwa)

Programme Director: Teboho Lesesa:

+27(0)58 718 5235/5121 | lesesat@qwa.ufs.ac.za

PROGRAMME DESCRIPTION	MINIMUM ADMISSION REQUIREMENTS
Computer Science with Chemistry	<ul style="list-style-type: none"> NSC and an AP of 30 Language of instruction on level 4 (50%). Mathematics on level 4 (50%) to register for MATM1574.
Computer Science with Physics	<ul style="list-style-type: none"> Mathematics on level 5 (60%) to register for MATM1534.
Computer Science with Management (QQ)	<ul style="list-style-type: none"> Mathematics on level 4 (50%) to register for EBCS1514. Mathematics on level 7 (80%) to register for MATM1614. If Chemistry or Physics is the second major, Physical Science on level 4 (50%) or Life Sciences on level 5 (60%) is required. Participation in the NBT for Language and Mathematics.

Admission requirements are subject to change.

Bachelor of Computer Information Systems (BCIS) (Bloemfontein) (three years)

Programme Director:

Jaco Marais: +27(0) 51 401 2929/2754 | maraisj@ufs.ac.za

PROGRAMME DESCRIPTION	MINIMUM ADMISSION REQUIREMENTS
Computer Information Systems (Bfn)	<ul style="list-style-type: none"> NSC and an AP of 30 Language of instruction on level 4 (50%). Mathematics on level 4 (50%) to register for BCIS. Participation in the NBT for Language and Mathematics.

Admission requirements are subject to change.



Bachelor of Consumer Science (BConsSc) and Bachelor of Science in Consumer Science [BSc (Consumer Science)] (four years)

Programme Director: Prof Hester Steyn
+27(0) 51 401 2304 (Bloemfontein)

PROGRAMME DESCRIPTION	MINIMUM ADMISSION REQUIREMENTS
BConsSc General	<ul style="list-style-type: none">· NSC and an AP of 30
BConsSc Food (Bfn)	<ul style="list-style-type: none">· Language of instruction on level 4 (50%).· Participation in the NBT for Language.
BSc (Consumer Science) Food (Bfn)	<ul style="list-style-type: none">· NSC and an AP (30)· Language of instruction on level 4 (50%).· Mathematics on level 5 (60%).· Life Sciences on level 5 (60%) and Physical Science on level 4 (50%).· Participation in the NBT tests for Language and Mathematics.

Admission requirements are subject to change.

Building Sciences

Programme Directors:

Jako Olivier: +27(0) 51 401 2658 – Architecture (Bloemfontein)

Dr BG Zulch: +27(0) 51 401 3849 – Building Sciences
(Bloemfontein)

Selection procedure for BArch (Architecture):

All information pertaining to the selection process is available on the departmental website: www.ufs.ac.za/architecture; see 'Academic Information'.

Applicants have to pass a preliminary selection process.

Applicants who passed the preliminary selection will be invited to a selection interview at which a portfolio of creative work has to be presented.

Students will be notified of the outcome not later than the end of November 2016. Only 55 students are admitted.

PROGRAMME DESCRIPTION	MINIMUM ADMISSION REQUIREMENTS
BArch (Architecture) (Bfn)	<ul style="list-style-type: none">· NSC and an AP of 30.· Language of instruction on level 4 (50%).· Mathematics on level 4 (50%).· NBT for Language and for Mathematics.· Qualifying applicants must write aptitude and NBT test and submit the results to the department before the selection interview.· Closing date: 31 May 2016
BSc (Construction Management) (RES) BSc (Quantity Surveying) (RES) BSc (Construction Management) (DL) BSc (Quantity Surveying) (DL) (Bfn)	<ul style="list-style-type: none">· NSC and an AP of 34· Language of instruction on level 4 (50%).· Mathematics on level 5 (60%).· Economics, Business Studies, Accounting or Physical Science on level 4 (50%) is recommended.· A maximum of 10 students in the extended programme who pass Mathematics development modules and mainstream modules of at least 75%.· A maximum of 50 students are considered· Subject to selection. Closing date: 29 July 2016.· NBT for Language and Mathematics.

Admission requirements are subject to change.



Programme Directors:

Prof Japie van Wyk • +27(0) 51 401 2677 (Bloemfontein)

Dr Antonie Geyer • +27(0) 51 401 9053 (Bloemfontein –

Agricultural Economics and Agricultural Management)

Elzmarie Oosthuizen (UPP and Extended Programmes)

+27(0) 51 401 2934

University Preparation and Access Programmes in Agriculture (one year)

PROGRAMME DESCRIPTION	MINIMUM ADMISSION REQUIREMENTS
UPP Agricultural Sciences for BAgriC (South)	<ul style="list-style-type: none"> • NSC and an AP of 20 • Language of instruction on level 3 (40%). • Mathematical Literacy on level 5 (60%) or Mathematics on level 2 (30%).
BAgriC Four-year extended curriculum programme (South)	<ul style="list-style-type: none"> • NSC and an AP of 25 • Language of instruction on level 4 (50%). • Mathematics on level 2 (30%) or Mathematical Literacy on level 5 (60%) if the AP is 26 or higher.
BScAgriC Five-year extended curriculum programme (South)	<ul style="list-style-type: none"> • NSC and an AP of 25 • Language of instruction on level 4 (50%). • Mathematics on level 3 (40%) for MATD1554. For MATD1534 Mathematics on level 4 (50%). • Life Sciences on level 4 (50%) OR Physical Sciences on level 3 (40%) OR Agricultural Science on level 4 (50%).

Admission requirements are subject to change.



PROGRAMME DESCRIPTION	MINIMUM ADMISSION REQUIREMENTS
Irrigation Management	<ul style="list-style-type: none"> • NSC and an AP of 30 • Language of instruction on level 4 (50%). • Mathematics on level 3 (40%) or Mathematical Literacy on level 7 (80%) if the AP is 32 or above. • Participation in the NBT for Language.
Animal Production Management	
Mixed-Farming Management	
Crop Production Management	
Wildlife Management	
Agricultural Management	
Agricultural Economics (Bfn)	<ul style="list-style-type: none"> • Participation in the NBT for Language.

Admission requirements are subject to change.

BSc majoring in Agricultural Economics (three years):

PROGRAMME DESCRIPTION	MINIMUM ADMISSION REQUIREMENTS
Agricultural Economics (Bfn)	<ul style="list-style-type: none"> • NSC and an AP of 30 • Language of instruction on level 4 (50%). • Mathematics on level 5 (60%). • Life Sciences or Agricultural Sciences on level 5 (60%) or Physical Science on level 4 (50%). • Participation in the NBT for Language and Mathematics.

Admission requirements are subject to change.



BScAgric degree in the following programmes (four years):

PROGRAMME DESCRIPTION	MINIMUM ADMISSION REQUIREMENTS
Agrometeorology and Agricultural Economics	<ul style="list-style-type: none">• NSC and an AP of 30• Language of instruction on level 4 (50%).• Mathematics on level 5 (60%). If STSM1614 or MATM1614 is included in the learning programme, a level 6 (70%) and level 7 (80%), respectively for Mathematics is required.• Life Sciences or Agricultural Sciences on level 5 (60%) or Physical Science on level 4 (50%).• Participation in the NBT for Language and Mathematics.
Agrometeorology and Agricultural Engineering	
Agrometeorology and Agronomy	
Agrometeorology and Grassland Sciences	
Agrometeorology and Plant Pathology	
Agrometeorology and Soil Science	
Agronomy and Agricultural Economics	
Agronomy and Agrometeorology	
Agronomy and Animal Sciences	
Agronomy and Entomology	
Agronomy and Food Science	
Agronomy and Plant Breeding	
Agronomy and Plant Pathology	
Agronomy and Soil Sciences	
Animal Sciences and Agricultural Economics	
Animal Sciences and Grassland Sciences	
Food Science and Agronomy	
Food Science and Animal Sciences	
Food Science and Biochemistry	
Food Science and Chemistry	
Food Science and Microbiology	
Grassland and Animal Sciences	
Grassland and Soil Sciences	
Plant Breeding and Agronomy	
Plant Breeding and Grassland Sciences	
Plant Breeding and Plant Pathology	
Plant Pathology and Agronomy	
Plant Pathology and Plant Breeding	
Soil Science and Agricultural Economics	
Soil Science and Agricultural Engineering	
Soil Science and Agrometeorology	
Soil Science and Agronomy	
Soil Science and Grassland Sciences	
Soil Science and Plant Pathology (Bfn)	

Admission requirements are subject to change.



FACULTY OF THEOLOGY

Contact: Rev Marlene Oosthuizen: T: +27(0) 51 401 2617

PROGRAMME DESCRIPTION	MINIMUM ADMISSION REQUIREMENTS
Higher Certificate in Theology	NSC and an AP of 20 Language of instruction on level 4 (50%)
Bachelor in Theology	NSC and an AP of 30 Language of instruction on level 4 (50%)
Bachelor in Theology (Five-year extended curriculum programme)	NSC and an AP of 25 – 29 Language of instruction on level 4 (50%)

Admission requirements are subject to change.



Kovsies Open Day

BLOEMFONTEIN CAMPUS: 14 MAY 2016

- 08h30 – 9h30** Formal welcoming of the Class of 2017 AND their parents
Venue: Callie Human Centre
- 08h30 – 12h00** Prospective students and their parents visit faculties and exhibitions
- 10h30 – 11h30** Informal welcoming of the Class of 2017 (PROSPECTIVE STUDENTS ONLY)
Venue: Callie Human Centre
- 11h30 – 15h00** Prospective students visit faculties and exhibitions
- 8h30 – 15h00** Student Life Programme in front of Main Building

Bring your application form and documents to the onsite application centre. Follow the directions.

QWAQWA CAMPUS: 21 MAY 2016

- 10h00 – 11h00** Formal welcoming of the Class of 2017 AND their parents
Venue: Rolihlahla Mandela Hall
- 10h00 – 15h00** Prospective students and their parents visit faculties and exhibitions

Bring your application form and documents to the onsite application centre. Follow the directions.



For more information visit [Facebook/Kovsie2b](https://www.facebook.com/Kovsie2b)

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