ADMISSION REQUIREMENTS FOR STUDY AT THE UNIVERSITY OF THE FREE STATE (GENERAL REGULATIONS A2, A3 AND A4)

(i) Students who passed the grade 12 (NSC) examinations in 2008 or later

- (a) Unless decided differently by the Senate, a student must, in order to be admitted to degree study, be in possession of a National Senior Certificate which permits admission to degree study that has been issued by the Matriculation Board and comply with the following admission requirements for specific study programmes.
- (b) Unless decided differently by the Senate, a student must, in order to be admitted to diploma/certificate or occasional study, be in possession of a National Senior Certificate and comply with the following admission requirements for specific study programmes.

(ii) Students who passed the grade 12 examination prior to 2008

- (a) Unless decided differently by the Senate, a student must, in order to be admitted to degree study, be in possession of an endorsed Senior Certificate or a certificate of conditional exemption that has been issued by the Matriculation Board or via the University Preparation Programme (UPP) of the University.
- (b) Unless decided differently by the Senate, a student must, in order to be admitted to diploma/certificate or occasional study, be in possession of a Senior Certificate and comply with the following admission requirements for specific study programmes.

(iii) National Benchmark Test (NBT): (EM 14/09/2009)

- The National Benchmark Tests (NBTs) are compulsory for all prospective first-year students at the University of the Free State (UFS) who have applied for admission to the Main Campus, South Campus, Qwaqwa Campus or NIHE in Kimberley (for UFS studies).
- 2. All prospective students must write the NBTs prior to registration at the UFS or NIHE in Kimberley (for UFS programmes).

Regulations 3-13 below do not apply to students who wish to study a programme within the School of Medicine or the School for Allied Health Professions (Nutrition and Dietetics, Occupational Therapy, Physiotherapy and Optometry). Regulations 3-13 do apply to students applying for admission to the School of Nursing.

- All prospective students must write the Academic and Quantitative Literacy (AQL) Test, and students applying for admission to the Faculty of Economic and Management Sciences or the Faculty of Natural and Agricultural Sciences must also write the Mathematics test.
- 4. All students will be registered (during formal registration) for the applicable language or mathematics development module(s), unless they provide proof of a proficient score in the NBTs, which is based on the minimum performance level determined by the institution and articulated in the admission requirements.
- 5. Students who have not written the NBTs will have to complete the relevant development module(s), irrespective of their school-leaving results.

- 6. Students who start their first year of study at the beginning of the second semester are also required to write the tests prior to their registration. Credit for the development module, however, will only be reflected on their registration documents from the start of the first semester of the following year.
- 7. The relevant development module(s) must be taken during the student's first year of study.
- 8. Students who do not successfully complete the development module(s) in their first year of study must repeat the module(s) in their second year.
- All students registered for development module(s) must successfully complete the module(s) during the course of their undergraduate studies; otherwise, the applicable qualification will not be awarded.
- Distance learning and E-Degree students are exempt from writing the NBTs and therefore from the applicable development modules.
- 11. In order to ensure fairness and consistency of test interpretation, results of academic literacy or proficiency tests administered by other universities will not be acknowledged by the UFS, and prospective students thus will have to write the NBTs or comply with regulation 5.
- 12. Students who have transferred from other universities, having successfully completed at least their first year of study or a relevant development module, are exempt from writing the NBTs and will not be registered for the development modules, unless these modules constitute a formal component of their curriculum.
- 13. Students who have obtained a qualification(s) from another higher education institution and register for an additional undergraduate qualification at the UFS are exempt from writing the NBTs and from the relevant development module(s).

iv) Admission requirements for specific study programmes

- (a) A minimum of 50% (achievement level 4) is required in your chosen UFS language of instruction (Afr or Eng).
- (b) The description of the degree/diploma/certificate is preceded by the programme code, to which the specific degree/diploma/certificate belongs, followed by the code of the specific degree/diploma/certificate.

Calculation (AP) with regards to candidates who passed Grade 12 in 2008 or later:

 Admission points (AP) are calculated according to the four (4) compulsory subjects from the "designated" list and the best of two (2) other school subjects passed during one (1) examination session. The subject Life Orientation with an achievement level of 5 or higher, receive only one (1) TP point.

NSS-Performance level	UFS-Admission Point (AP)
7(90% - 100%)	8
7(80% - 89%)	7
6(70% - 79%)	6
5(60% - 69%)	5
4(50% - 59%)	4
3(40% - 49%)	3
2(30% - 39%)	2

Calculation (M-score) with regards to candidates who passed Grade 12 prior 2008:

 M-scores are calculated using the symbols of the six (6) best matriculation subjects (regardless of whether they are higher or standard grade) passed in one (1) examination.

Symbol	Α	В	С	D	E	F
HG	8	7	6	5	4	3
SG	6	5	4	3	2	1

c) Faculty specific admission requirements:

FACULTY ECONOMIC AND MANAGEMENT SCIENCES Admission requirement subjected to change

Admission requirements for specific fields of study for candidates who passed the NSC in 2008 or later:

Private Sector Management

Programme code	Degree-, Diploma-/ Certificate code	Description of the Degree/ Diploma/Certificate	Admission Requirements
M6010	6301	B.Com. (General Management)	
M6010	6302	B.Com. (Economics)	
M6010	6303	B.Com. (Investment Management and Banking)	
M6010	6304	B.Com. (Human Resource Management)	• AP = 30
M6010	6305	B.Com. (Marketing)	Mathematics = Achievement level 4 (50%)
M6010	6308	B.Com. (Information Technology)	, ,
M6010	6306	B.Com. (Financial Management)	
M6010	6307	B.Com. (Statistics)	
M6010	6309	B.Com. (Law)	
M6EXT	6338	B.Com. 4 year curriculum	 AP = 25 - 29 Mathematics - Achievement level 4 (50%)
M6010	6325	B.Com. (Risk Management)	AP = 34Mathematics = Achievement level 6 (70%)
M6010	6326	B.Com. (Financial Mathematics)	AP = 30 Mathematics = Achievement level 6 (70%)

Private Sector Management

Programme code	Degree-, Diploma-/ Certificate code	Description of the Degree/ Diploma/Certificate	Admission Requirements
M6010	6301	B.Com. (General Management)	
M6010	6302	B.Com. (Economics)	M-score of 30 and higher plus
M6010	6303	B.Com. (Banking)	An endorsed Senior Certificate
M6010	6304	B.Com. (Human Resource Management)	plusMathematics SG = C
M6010	6305	B.Com. (Marketing)	
M6010	6308	B.Com. (Information Technology)	 M-score of 30 and higher plus An endorsed Senior Certificate plus A Grand Total of at least 1200 marks plus Mathematics SG = C
M6010	6306	B.Com. (Financial Management)	M-score of 30 and higher plus An endorsed Senior
M6010	6307	B.Com. (Statistics)	Certificate plus Mathematics SG = C
M6010	6309	B.Com. (Law)	M-score 30 and higher plus An Endorsed Senior Certificate plus Mathematics SG = C
M6EXT	6338	B.Com. 4 year curriculum	M-score of 25 to 29 plus An endorsed Senior Certificate plus Mathematics SG = C
M6010	6323	B.Com. (Agricultural Economics)	M-score of 30 and higher plus An endorsed Senior Certificate plus Mathematics SG = C

M6010	6325	B.Com. (Risk Management)	M-score of 34 plus An endorsed Senior Certificate plus Mathematics SG = C
M6010	6326	B.Com. (Financial Mathematics)	M-score of 30 and higher plus An endorsed Senior Certificate plus Mathematics HG

Public Sector Management

Programme code	Degree-, Diploma-/ Certificate code	Description of the Degree/ Diploma/Certificate	Admission Requirements
M6020	6310	B.Admin.	• AP = 30
M6EXT	6356	B.Admin 4 year curriculum	• AP = 25 – 29
M6020	6314	B.Pub. (General Management)	
M6020	6315	B.Pub. (Economic Policy)	• AP = 30
M6020	6316	B.Pub. (Human Resource Management)	Mathematics = Achievement level 4 (50%)
M6020	6318	B.Pub. (Accounting)	

Admission requirements for specific fields of study for candidates who passed grade 12 prior to 2008:

Public Sector Management

Programme code	Degree-, Diploma-/ Certificate code	Description of the Degree/ Diploma/Certificate	Admission Requirements
M6020	6310	B.Admin.	 M-score = 30 and higher plus An endorsed Senior Certificate
M6EXT	6356	B.Admin 4 year curriculum	 M-score = 25 - 29 plus An endorsed Senior Certificate
M6020	6314	B.Pub. (General Management)	M-score = 30 and higher plus
M6020	6315	B.Pub. (Economic Policy)	An endorsed Senior Certificate
M6020	6316	B.Pub. (Human Resource Management)	plusMathematics SG = C

M6020	6318	B.Pub. (Accounting)	
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Training of Accountants

Programme code	Degree-, Diploma-/ Certificate code	Description of the Degree/ Diploma/Certificate	Admission Requirements
M6030	6319	B.Acc.	 AP = 32 Mathematics = Achievement level 5 (60%) Accounting = Achievement level 5 (60%)
M6030	6321	B.Com. (Accounting)	AP = 30Mathematics = Achievement level 4 (50%)
M6EXT	6355	B.Com.(Accounting) (4 year curriculum)	 AP = 25 - 29 Mathematics = Achievement level 4 (50%)

Admission requirements for specific fields of study for candidates who passed grade 12 prior to 2008:

Training of Accountants

Programme code	Degree-, Diploma-/ Certificate code	Description of the Degree/ Diploma/Certificate	Admission Requirements
M6030	6319	B.Acc.	Grade 12 Certificate with endorsement plus A Grand total of at least 1260 plus M-score = 30 and higher, plus Grade 12 Mathematics (SG) with at least an A or (HG) a C symbol plus Grade 12 Accounting (SG) with at least an A or (HG) a C symbol
M6030	6321	B.Com. (Accounting)	 M-score = 30 and higher plus An endorsed Senior Certificate plus Mathematics SG = C
M6EXT	6355	B.Com. (Accounting) (4 year curriculum)	M-score = 25 - 29 plus An endorsed Senior Certificate plus Mathematics SG = C

FACULTY OF HEALTH SCIENCES Admission requirement subjected to change

Admission requirements for specific fields of study for candidates who passed the NSC in 2008 or later:

School of Medicine

Programme code	Degree-, Diploma-/ Certificate code	Description of the Degree/ Diploma/Certificate	Admission Requirements
H8070	8302	B.Med.Sc.(Radiation Sciences)	AP = at least 36 National Senior Certificate Language of instruction (Afr or Eng) a minimum achievement level 5 (60%) Mathematics = Achievement level 5 (60%) Physical Science = Achievement level 5 (60%) Life Sciences recommended Selection
H8110	8371	M.B.,Ch.B.	AP = at least 36 National Senior Certificate Mathematics = Achievement level 5 (60%) Physical Science = Achievement level 5 (60%) Life Science = Achievement level 5 (60%) Language of instruction (Afror Eng) a minimum achievement level 5 (60%) Selection

Admission requirements for specific fields of study for candidates who passed grade 12 prior to 2008:

School of Medicine

Programme code	Degree-, Diploma-/ Certificate code	Description of the Degree/ Diploma/Certificate	Admission Requirements
H8070	8302	B.Med.Sc.(Radiation Sciences)	M-score = 36 and higher plus An endorsed Senior Certificate plus Mathematics HG=C or SG=B plus Physical Science HG=C or SG=B plus Language of instruction (Afr or Eng) a C is required at Grade 12 level Selection

H8110	8371	M.B.,Ch.B.	M-score = 36 and higher plus An endorsed Senior Certificate plus Natural Sciences subjects on HG = C or SG = B Mathematics is compulsory plus Language of instruction (Afr or Eng) a C is required at Grade 12 level Selection
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School for Allied Health Professions

Programme code	Degree-, Diploma-/ Certificate code	Description of the Degree/ Diploma/Certificate	Admission Requirements
H8050	8311	B.Optometry	 AP = at least 36 National Senior Certificate Mathematics = Achievement level 5 (60%) Physical Science = Achievement level 5 (60%)
H8030	8320	B.Sc.(Physiotherapy)	 Life Science = Achievement level 5 (60%) Language of instruction (Afr or Eng) a minimum achievement level 5 (60%) Selection
H8040	8330	B.Occupational Therapy	AP = at least 36 National Senior Certificate Mathematics Mathematical Literacy = Achievement level 5 (60%) Life Sciences = Achievement level 5 (60%) Physical Science = Achievement level 5 (60%) (recommended) Language of instruction (Afror Eng) a minimum achievement level 5 (60%) Selection
H8010	8360	B.Sc.(Dietetics)	 AP = at least 36 National Senior Certificate Mathematics = Achievement level 5 (60%) Physical Science = Achievement level 5 (60%) and / or

		1:(0 : 4 1: 4
	•	Life Science = Achievement
		level 5 (60%)
		,
	•	Language of instruction (Afr
		or Eng) a minimum
		37
		achievement level 5 (60%)
	•	Selection
	-	00:00::0::

School for Allied Health Professions

SCHOOL FOR AIRE	School for Allied Health Professions					
Programme code	Degree-, Diploma-/ Certificate code	Description of the Degree/ Diploma/Certificate	Admission Requirements			
H8050	8311	B.Optometry	M-score = 36 and higher plus An endorsed Senior Certificate plus At least a C-symbol in each of Mathematics and Physical			
H8030	8320	B.Sc.(Physiotherapy)	Mathematics and Physical Science and another Natural Science subject on HG plus Language of instruction (Afr or Eng) a C is required at Grade 12 level Selection			
H8040	8330	B.Occupational Therapy	M-score = 36 and higher plus An endorsed Senior Certificate plus At least a C-Symbol in two (2) Natural Science subjects on HG plus Language of instruction (Afr or Eng) a C is required at Grade 12 level Selection			
H8010	8360	B.Sc.(Dietetics)	M-score = 36 and higher plus An endorsed Senior Certificate plus At least a C-symbol in each of Mathematics and Physical Science and another Natural Science subject on HG plus Language of instruction (Afr or Eng) a C is required at Grade 12 level Selection			

School of Nursing

Programme code	Degree-, Diploma-/ Certificate code	Description of the Degree/ Diploma/Certificate	Admission Requirements
H8150	2320	B.Soc.Sc. (Nursing)	AP = 29 Language of instruction (Eng or Afr) = Achievement level 4 Mathematics = Achievement level 3 (40%) or Mathematical Literacy = Achievement level 7 (80%) Life Sciences = Achievement Level 5 (60%) and / or Physical Sciences = Achievement Level 4 (50%) Information technology and/or Computer application technology (recommended) * Recommendation: 1 subject from each of above mentioned groups 1st selection – mid August 2nd selection – mid October 3rd selection mid January (applications will only be considered if received by die UFS before 30 November

Admission requirements for specific fields of study for candidates who passed grade 12 prior to 2008:

School of Nursing

Programme code	Degree-, Diploma-/ Certificate code	Description of the Degree/ Diploma/Certificate	Admission Requirements
H8150	2320	B.Soc.Sc. (Nursing)	 M-score = 29 and higher plus An endorsed Senior Certificate plus Selection mid August, October and January 2 Sciences recommended

FACULTY OF EDUCATION Admission requirement subjected to change

Admission requirements for specific fields of study for candidates who passed the NSC in 2008 or later:

Programme code	Degree-, Diploma-/ Certificate code	Description of the Degree/ Diploma/Certificate	Admission Requirements
M7130	7311	B.Ed. (Pre-school and Foundation Phase)	AP-score = 30 and higher. National Senior Certificate AP-score = 25 to 29 can be admitted to the B.Ed. (Preschool and Foundation Phase or the B.Ed. (Intermediate Phase) on condition that a
M7130	7312	B.Ed. (Intermediate Phase)	development module, Life Orientation (DLO112) of 8 credits be taken as an additional requirement for the 1st semester of the 1st year. The language of instruction (Eng or Afr) on an achievement level 4 (50%).
M7130	7314	B.Ed. (Further Education and Training Phase)	 AP-score = 30 and higher plus National Senior Certificate. The language of instruction (Eng or Afr) on an achievement level 4 (50%). Important: Additional admission requirements are applicable regarding the following disciplines. Contact the appropriate Faculty in this regard: Fine Arts, Drama and Theatre Arts, Chemistry, Physics and Computer Information Systems, Music, Sotho, Mathematics and Economics.
M7EXT	7318	B.Ed. (Further Education and Training Phase) 5 year curriculum	 AP-score = 25 - 29 National Senior Certificate. The language of instruction (Eng or Afr) on an achievement level 4 (50%). Important: Students will not be allowed to change to the B.Ed. 4- year curriculum at any stage. Applicants with an AP = score of 20 - 24 will be referred to the UPP.

	•	The language of instruction
		for the UPP can be in either
		Eng or Afr subject having
		attained a minimum
		achievement level 3 (40 %).

prior to 2008:		T	T
Programme code	Degree-, Diploma-/ Certificate code	Description of the Degree/ Diploma/Certificate	Admission Requirements
M7130	7311	B.Ed. (Pre-school and Foundation Phase)	 M-score of 30 and higher. An endorsed Senior Certificate or a conditionally endorsed Senior Certificate
M7130	7312	B.Ed. (Intermediate Phase)	M-score of 25 to 29 can be admitted to the B.Ed. (Preschool and Foundation Phase or the B.Ed. (Intermediate Phase) on condition that a development module, Life Orientation (DLO112) of 8 credits be taken as an additional requirement for the 1st semester of the 4th year.
M7130	7314	B.Ed. (Further Education and Training Phase)	 M-score of 30 and higher plus An Endorsed Senior Certificate a Conditionally Endorsed Senior Certificate. IMPORTANT: Additional admission requirements are applicable regarding the following disciplines. Contact the appropriate Faculty in this regard: Fine Arts, Drama and Theatre Arts, Chemistry, Physics and Computer Information Systems, Music, Sotho, Mathematics and Economics.
M7EXT	7318	B.Ed. (Further Education and Training Phase) 5 year curriculum	 M-score of 25 – 29 with an endorsed Senior Certificate Conditionally Endorsed Senior Certificate. IMPORTANT: Students will not be allowed to change to the B.Ed. 4 year curriculum at any stage. M-score of less than 25 will be referred to the UPP.

FACULTY OF THE HUMANITIES Admission requirement subjected to change

Admission requirements for specific fields of study for candidates who passed the NSC in 2008 or later:

Diplomas

Programme code	Degree-, Diploma-/ Certificate code	Description of the Degree/ Diploma/Certificate	Admission Requirements
M1D0	1011	Diploma in Music	 AP-score of 25 to 29 plus Language of tuition (Eng or Afr) = Achievement level 4 National Senior Certificate plus Music literacy Unisa grade III or equivalent Music performance Unisa grade IV or equivalent Selection in the form of an audition and a theory proficiency test is required.
M1D0	1010	Church Organist's Diploma	 AP-score of 30 and higher plus
M1D0	1012	Diploma in Choral Directing	 Language of tuition (Eng or Afr) = Achievement level 4
M1D0	1090	Diploma in Fine Arts	 National Senior Certificate plus Selection

Admission requirements for specific fields of study for candidates who passed grade 12 prior to 2008:

Diplomas

Programme code	Degree-, Diploma-/ Certificate code	Description of the Degree/ Diploma/Certificate	Admission Requirements
M1D0	1011	Diploma in Music	 M-score of 25 to 29 plus An endorsed Senior Certificate Or Conditional certificate plus Selection in the form of an audition and a theory proficiency test is required
M1D0	1010	Church Organist's Diploma	M-score of 30 and higher plus
M1D0	1012	Diploma in Choral Directing	Senior Certificate plus
M1D0	1090	Diploma in Fine Arts	Selection

Degrees

Programme code	Degree-, Diploma-/ Certificate code	Description of the Degree/ Diploma/Certificate	Admission Requirements
M1000	1300	B.A.	AP of 30 and higher plus
M1000	1303	B.A. (Geography and Environmental Management)	 National Senior Certificate Language of tuition (Eng or Afr) = Achievement level
M1050	1304	B.A. (Human Movement Sciences)	4 (50%)
M1120	1311	B.A. (Drama and Theatre Arts)	 AP of 30 and higher plus National Senior Certificate Language of tuition (Eng or Afr) = Achievement level 4 (50%) Selection
M1060	1315	B.A. (Governance and Political Transformation)	
M1030	1321	B.A. (Language Studies)	
M1030	1323	B.A. (Language Practice)	AP of 30 and higher plus National Series Contificate
M1000	1326	B.A. (Economics)	 National Senior Certificate Language of tuition (Eng or Afr) = Achievement level
M1030	1361	B.A. (Corporate and Marketing Communication)	4 (50%)
M1030	1362	B.A. (Media Studies and Journalism)	
M1000	1391	B.A. (Management)	
M1120	1342	B.Mus.	 AP of 30 and higher plus National Senior Certificate Language of tuition (Eng or Afr) = Achievement level 4 (50%)
M1120	1330	B.A. (Music)	 Unisa grade 7 (Practical instrument) Unisa grade 5 (Theory) Selection in the form of an audition and a theory proficiency test is required
M1120	1380	B.A. (Fine Arts)	 AP of 30 and higher plus National Senior Certificate Language of tuition (Eng or Afr) = Achievement level 4 (50%) Selection

M1EXT	1395	B.A. 4 year curriculum	 AP of 25 to 29 plus National Senior Certificate Language of tuition (Eng or Afr) = Achievement level 4 Important: Can only register for the extended programme (4 years) and will not be allowed to change to the 3 year curriculum at a later stage.
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Degrees

Programme code	Degree-, Diploma-/ Certificate code	Description of the Degree/ Diploma/Certificate	Admission Requirements
M1000	1300	B.A.	M-score of 30 and higher
M1000	1303	B.A. (Geography and Environmental Management)	plus • An endorsed Senior
M1050	1304	B.A. (Human Movement Sciences)	Certificate
M1120	1311	B.A. (Drama and Theatre Arts)	M-score of 30 and higher plus An endorsed Senior Certificate plus Selection
M1060	1315	B.A. (Governance and Political Transformation)	
M1030	1321	B.A. (Language Studies)	
M1030	1323	B.A. (Language Practice)	M-score of 30 and higher plus
M1000	1326	B.A. (Economics)	An endorsed Senior Certificate
M1030	1361	B.A. (Corporate and Marketing Communication)	
M1030	1362	B.A. (Media Studies and Journalism)	
M1000	1391	B.A. (Management)	
M1120	1342	B.Mus.	M-score of 30 and higher plus An endorsed Senior Certificate

M1120	1330	B.A. (Music)	plus Unisa grade 7 (practical instrument) Unisa grade 5 (theory) Selection in the form of an audition and a theory proficiency test is required.
M1120	1380	B.A. (Fine Arts)	M-score of 30 and higher plus An endorsed Senior Certificate plus Selection
M1EXT	1395	B.A. 4 year curriculum	M-score of 25 to 29 plus An endorsed Senior Certificate IMPORTANT: Can only register for the extended programme (4 years) and will not be allowed to change to the 3 year curriculum at a later stage.

Programme code	Degree-, Diploma-/ Certificate code	Description of the Degree/ Diploma/Certificate	Admission Requirements
M2100	2302	B.Soc.Sc. (Human and Societal Dynamics)	 AP of 30 and higher plus Language of tuition (Eng or Afr) = Achievement level 4 (50%) National Senior Certificate
M2EXT	2303	B.Soc.Sc. (Human and Societal Dynamics) 4 year curriculum	AP of 25 - 29 plus Language of tuition (Eng or Afr) = Achievement level 4 (50%) National Senior Certificate IMPORTANT: Can only register for the 4 year curriculum and will not be allowed to change to the 3 year curriculum at a later stage.

M2110	2330	Baccalaureus in Social Work	AP of 30 and higher plus Language of tuition (Eng or Afr) = Achievement level 4 (50%) National Senior Certificate Selection Closing date for applications 30 September
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Programme code	Degree-, Diploma-/ Certificate code	Description of the Degree/ Diploma/Certificate	Admission Requirements
M2100	2302	B.Soc.Sc. (Human and Societal Dynamics)	M-score of 30 and higher plus An endorsed Senior Certificate
M2EXT	2303	B.Soc.Sc. (Human and Societal Dynamics) 4 year curriculum	M-score of 25 - 29 plus An endorsed Senior Certificate IMPORTANT: Can only register for the 4 year curriculum and will not be allowed to change to the 3 year curriculum at any stage.
M2110	2330	Baccalaureus in Social Work	M-score of 30 and higher plus An endorsed Senior Certificate Selection: Closing date for applications 30 September

FACULTY OF LAW Admission requirement subjected to change

Admission requirements for specific fields of study for candidates who passed the NSC in 2008 or later:

Programme code	Degree-, Diploma-/ Certificate code	Description of the Degree/ Diploma/Certificate	Admission Requirements
M3000	3302	LL.B. 4 years	National Senior Certificate AP of at least 33 points Language of tuition (Eng or Afr) = Achievement level 6 (70%) Mathematical literacy performance level 6 (70%) Mathematics performance level 4 (50%) A candidate with a 3 year higher education qualification, or who is at least 23 years old and has applicable work experience, may at the recommendation of the dean, be admitted to the 4 - year curriculum of the LLB. (3302)
M3EXT	3303	LL.B. 5 year curriculum	A National Senior Certificate AP score of at least 30 Language of tuition (Eng or Afr) Achievement level 4 (50%) or National Senior Certificate AP score of 25 – 29 only have access to another extended programme e.g. B.A. or B.Soc.Sc. extended programmes and after successful completion of the 1st year of this extended programme studies can articulate to the 1st year of the LL.B. 5 year curriculum provided they comply with specific requirements and have the approval of the Dean. IMPORTANT: The students in the 5- year LL.B. programme will NOT be allowed to change to the 4 year curriculum.

M3000	3323	B luris with endorsement: Financial Planning Law (3 years)	National Senior Certificate AP score of at least 30 Language of tuition (Eng of Afr) = Achievement level 4 (50%) or a candidate in possession of a National Senior Certificate an AP score of 23 – 27 successfully completed the 1st year of study of an extended programme or AP score of less than 25 successfully completed the entire University Preparation Programme (UPP), can, at the recommendation of the dean, be admitted to the 1st year of study of the 3-year B luris with endorsement: Financial Planning Law.	pr
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Programme code	Degree-, Diploma-/ Certificate code	Description of the Degree/ Diploma/Certificate	Admission Requirements
M3000	3302	LL.B. 4 years	 M-score of 34 and higher plus An endorsed Senior Certificate
мзехт	3303	LL.B. 5 year curriculum	 M-score of 30 - 33 plus An endorsed Senior Certificate IMPORTANT: These students will NOT be allowed to change to the 4 year curriculum. or M-score of 26 - 29 plus An endorsed Senior Certificate only have access to another extended programme e.g. B.A. or B.Soc.Sc. extended programmes and after successful completion of a 1st year of study of this extended programme they can articulate to the 1st year of the extended LL.B., 5 year curriculum, only on

			or •	recommendation of the Dean. Applicants with a M-score of less than 26 plus successfully completed of the University Preparation Programme (UPP)can be admitted to the Extended LL.B. (5 years) providing they comply with specific requirements and have the approval of the Dean.
M3000	3323	B luris with endorsement: Financial Planning Law (3 years)	or	M-score of at least 30 plus Endorsed Senior Certificate M-score of 26 to 29 successfully completed the 1st year of study of an extended degree programme, can, at the recommendation of the dean, be admitted to the 1st year of study of the 3-year B.lur. with endorsement: Financial Planning Law M-score of less than 26 points successfully completed the entire University Preparation Programme (UPP), can, at the recommendation of the dean, be admitted to the 1st year of study of the 3-year B.lur. with endorsement: Financial Planning Law.

FACULTY OF NATURAL AND AGRICULTURAL SCIENCES

NATURAL SCIENCES Admission requirement subjected to change

Admission requirements for specific fields of study for candidates who passed the NSC in 2008 or later:

Mathematical Sciences

Programme code	Degree-, Diploma-/ Certificate code	Description of the Degree/ Diploma/Certificate	Admission Requirements
M4020	4331	B.Sc.: Mathematics and Applied Mathematics	 AP = 30 Language of tuition (Eng or Afr) Achievement level 4 (50%) Mathematics = Achievement
M4020	4332	B.Sc.: Financial Mathematics	level 5 (60%). Alternatively a pass mark in WTW164 is required. Physical Sciences =
M4020	4333	B.Sc.: Mathematical Statistics	Achievement level 4 (50%) or Life Sciences = Achievement level 5 (60%)
M4020	4334	B.Sc.: Statistics and Biology	If the modules WTW114 and/or WKS114 are included in the learning programme: Mathematics = Achievement
M4020	4335	B.Sc.: Risk Analysis	level 7 (80%) or • Alternatively a pass mark of at least 70% in WTW164 is required
M4020	4336	B.Sc.: Actuarial Science	 AP = 34 Language of tuition (Eng or Afr) = Achievement level 4 (50%).
M4020	4394	B.Sc.: Investment Science	Mathematics = Achievement level 7 (80%). Alternatively a pass mark of at least 70% in WTW164 is required.

Mathematical Sciences

Programme code	Degree-, Diploma-/ Certificate code	Description of the Degree/ Diploma/Certificate	Admission Requirements
M4020	4331	B.Sc.: Mathematics and Applied Mathematics	M-score of 30 and higher plus An endorsed Senior Certificate
M4020	4332	B.Sc.: Financial Mathematics	plus • Mathematics HG = D • If the modules WTW114 and/or WKS114 are included
M4020	4333	B.Sc.: Mathematical Statistics	in the learning programme: Mathematics HG = B is required or
M4020	4334	B.Sc.: Statistics and Biology	Alternatively a pass mark of at least 70% in WTW164 is required plus
M4020	4335	B.Sc.: Risk Analysis	Physical Science SG = C or Biology HG = D or SG = B
M4020	4336	B.Sc.: Actuarial Science	 M-score of 36 and higher plus An endorsed Senior Certificate plus Mathematics HG = C
M4020	4394	B.Sc. Investment Science	If the modules WTW114 and/or WKS114 are included in the learning programme: Mathematics HG = B is required or Alternatively a pass mark of at least 70% in WTW164 is required

Chemical and Physical Sciences

Programme code	Degree-, Diploma-/ Certificate code	Description of the Degree/ Diploma/Certificate	Admission Requirements
M4030	4342	B.Sc.: Physics	 AP = 30 Language of tuition (Eng or Afr) = Achievement level 4 (50%)
M4030	4347	B.Sc.: Material Science	Mathematics = Achievement level 5 (60%) Alternatively a pass mark in WTW164 is required.
M4030	4343	B.Sc.: Chemistry	Physical Sciences = Achievement level 4 (50%) or Life Sciences = Achievement
M4030	4388	B.Sc. Chemistry / Physics and Biology	 level 5 (60%) If the modules WTW114 and/or WKS114 are included in the learning programme:
M4050	4371	B.Sc. Chemistry and Management	Mathematics level 7(80%). Alternatively a pass mark of a least 70% in WTW164 is required.
M4030	4344	B.Sc.: Astrophysics	 AP = 30 Language of tuition (Eng or Afr) = Achievement level 4 (50%) Mathematics = Achievement level 7 (80%) Alternatively a pass mark of at least 70% in WTW164 is required. Physical Sciences = Achievement level 4 (50%) or Life Sciences = Achievement level 5 (60%)

Chemical and Physical Sciences

Programme code	Degree-, Diploma-/ Certificate code	Description of the Degree/ Diploma/Certificate	Admission Requirements
M4030	4342	B.Sc.: Physics	M-score of 30 and higher plus An endorsed Senior Certificate
M4030	4347	B.Sc.: Material Science	plus • Mathematics HG = D or SG = B plus
M4030	4343	B.Sc.: Chemistry	Physical Science SG = C or Biology HG = D or SG = B If the modules WTW114
M4050	4371	B.Sc.: Chemistry and Management	and/or WKS114 are included in the learning programme: • Mathematics HG = B is required.
M4030	4388	B.Sc.: Chemistry/Physics & Biology	Alternatively a pass mark of at least 70% in WTW164 is required.
M4030	4344	B.Sc.: Astrophysics	M-score of 30 and higher plus An endorsed Senior Certificate plus Mathematics HG = B Alternatively a pass mark of at least 70% in WTW164 is required plus Physical Science SG = C or Biology HG = D or SG = B

Geography

Programme code	Degree-, Diploma-/ Certificate code	Description of the degree/diploma/certificate	Admission Requirements
M4040	4362	B.Sc.: Geography	 AP = 30 Language of tuition (Eng or Afr) = Achievement level 4 (50%) Mathematics = Achievement level 5 (60%) Alternatively a pass mark in WTW164 is required. Physical Sciences =
M4040	4364	B.Sc.: Environmental Geography	Achievement level 4 (50%) or Life Sciences = Achievement level 5 (60%) If the modules WTW114 and/or WKS114 are included in the learning programme: Mathematics = Achievement level 7 (80%). Alternatively a pass mark of at least 70% in WTW164 is required.

Geology

Programme code	Degree-, Diploma-/ Certificate code	Description of the degree/diploma/certificate	Admission Requirements
M4040	4361	B.Sc.: Geology	 Selection AP = 30 Language of tuition (Eng or Afr) = Achievement level 4 (50%).
M4040	4365	B.Sc.: Environmental Geology	 Mathematics = Achievement level 5 (60%) Alternatively a pass mark in WTW164 is required. Physical Sciences =
M4040	4389	B.Sc. : Geochemistry	Achievement level 4 (50%) * Alternatively a pass mark in CHE122 and CHE142 is required. • An AP of 34 and higher is strongly recommended

Geography

Programme code	Degree-, Diploma-/ Certificate code	Description of the Degree/ Diploma/Certificate	Admission Requirements
M4040	4362	B.Sc.: Geography	 M-score of 30 and higher plus An endorsed Senior Certificate plus Mathematics HG = D or SG = B plus
M4040	4364	B.Sc.: Environmental Geography	 Physical Science SG = C or Biology HG = D or SG = B If the modules WTW114 and/or WKS114 are included in the learning programme: Mathematics HG = B is required. Alternately a pass mark of at least 70% in WTW164 is required

Geology

Geology	_		
Programme code	Degree-, Diploma-/ Certificate code	Description of the Degree/ Diploma/Certificate	Admission Requirements
M4040	4361	B.Sc.: Geology	Selection M-score of 30 and higher plus An endorsed Senior Certificate plus
M4040	4365	B.Sc.: Environmental Geology	 Mathematics HG = D or SG = B Alternatively a pass mark in WTW164 is required. plus Physical Science SG = C
M4040	4389	B.Sc. : Geochemistry	Alternatively a pass mark in CHE122 and CHE142 is required. or Biology HG = D or SG = B • An AP of 34 and higher is strongly recommended

Biological Sciences

Programme code	Degree-, Diploma-/ Certificate code	Description of the degree/diploma/certificate	Admission Requirements
M4010	4302	B.Sc.: Botany	 AP = 30 Language of tuition (Eng or
M4010	4303	B.Sc.: Zoology	Afr) = Achievement level 4 (50%)
M4010	4304	B.Sc.: Entomology	Mathematics = Achievement level 5 (60%)
M4010	4305	B.Sc.: Microbiology	Physical Sciences = Achievement level 4 (50%)
M4010	4306	B.Sc.: Biochemistry	or Life Sciences = Achievement
M4010	4307	B.Sc.: Genetics	level 5 (60%)
M4010	4308	B.Sc.: Plant Molecular Biology	If the modules WTW114 and/or WKS114 are included
M4010	4358	B.Sc.: Plant Health	in the learning programme: Mathematics = Achievement level 7 (80%). • Alternatively a pass mark of at least 70% in WTW164 is required.
M4010	4376	B.Sc.: Human Molecular Biology	 AP = 30 Language of tuition (Eng or Afr) = Achievement level 4 (50%) Mathematics = Achievement level 5 (60%) Physical Sciences = Achievement level 4 (50%)
M4010	4377	B.Sc.: Behaviour Genetics	or Life Sciences = Achievement level 5 (60%) If the modules WTW114 and/or WKS114 are included in the learning programme: Mathematics = Achievement level 7 (80%). Alternatively a pass mark of at least 70% in WTW164 is required.

Biological Sciences

Programme code	Degree-, Diploma-/ Certificate code	Description of the degree/diploma/certificate	Admission Requirements
M4010	4302	B.Sc.: Botany	M-score of 30 and higher
M4010	4303	B.Sc.: Zoology	An endorsed Senior One of the senior
M4010	4304	B.Sc.: Entomology	Certificate plus
M4010	4305	B.Sc.: Microbiology	Mathematics HG = D or SG = B*
M4010	4306	B.Sc.: Biochemistry	plusPhysical Science SG = C
M4010	4307	B.Sc.: Genetics	or Biology HG = D or SG = B
M4010	4308	B.Sc.: Plant Molecular Biology	*If the curriculum includes
M4010	4358	B.Sc.: Plant Health	WTW114 and/or WKS114 the minimum Mathematics
M4010	4376	B.Sc.: Human Molecular Biology	required is HG=B • Alternatively a pass mark of at least 70% in WTW164 is
M4010	4377	B.Sc.: Behaviour Genetics	required.

Admission requirements for specific fields of study for candidates who passed the NSC in 2008 or later:

Information Technology

Programme code	Degree-, Diploma-/ Certificate code	Description of the degree/diploma/certificate	Admission Requirements
M4060	4381	B.Sc.(IT): Mathematics	AP = 30 Language of tuition (Eng or Afr) = Achievement level 4 (50%)
M4060	4382	B.Sc.(IT): Industrial and Mining	Mathematics = Achievement level 5 (60%) Alternatively a pass mark of at least 70% in WTW164 is required.
M4060	4383	B.Sc.(IT): Geographical Information Systems (GIS)	required. Physical Sciences = Achievement level 4 (50%) or Life Sciences = Achievement
M4060	4384	B.Sc.(IT): Management	level 5 (60%) If the modules WTW114 and/or WKS114 are included in the learning programme: Mathematics = Achievement level 7 (80%)

Information Technology

Programme code	Degree-, Diploma-/ Certificate code	Description of the degree/diploma/certificate	Admission Requirements
M4060	4381	B.Sc.(IT): Mathematics	M-score of 30 and higher plus An endorsed Senior Certificate plus Mathematics HG = D plus Physical Science SG = C or Biology HG = D or SG = B If the curriculum includes WTW114 and/or WKS114 the minimum Mathematics required is HG=B. Alternatively a pass mark of at least 70% in WTW164 is required.
M4060	4382	B.Sc.(IT): Industrial and Mining	M-score of 30 and higher plus An endorsed Senior Certificate plus
M4060	4383	B.Sc.(IT): Geographical Information Systems (GIS)	 Mathematics HG = D plus Physical Science SG = C or Biology HG = D or SG = B If the curriculum includes
M4060	4384	B.Sc.(IT): Management	WTW114 and/or WKS114 the minimum Mathematics required is HG=B. * Alternatively a pass mark of at least 70% in WTW164 is required.

Building Sciences

Programme code	Degree-, Diploma-/ Certificate code	Description of the degree/diploma/certificate	Admission Requirements
M4100	4310	B.Arch.Stud.	Selection AP = 30 Language of tuition (Eng or Afr) = Achievement level 4 (50%) Mathematics = Achievement level 5 (60%) Alternatively a pass mark in WTW164 is required. Physical Sciences = Achievement level 4 (50%) A portfolio of creative work must be handed in during or prior to a selection interview
M4090	4386	B.Sc.: QS	 Selection AP = 30 Language of tuition (Eng or Afr) = Achievement level
M4090	4324	B.Sc.: QS Open learning	 4 (50%) Mathematics = Achievement level 5 (60%). Alternatively a pass mark in WTW164 is required.
M4090	4387	B.Sc.: Construction Management	1 of the following on an achievement level 4 (50%): Physical Sciences or
M4090	4392	B.Sc.: Construction Management Open Learning	Economics or Business Studies or Accounting • An AP of 34 and higher is strongly recommended
M4090	4321	B.(LPM) in Land and Property Development Management	Selection AP = 30 Language of tuition (Eng or Afr) = Achievement level 4 (50%). Mathematics = Achievement level 5 (60%). Alternatively a pass mark in WTW164 is required. one of the following on an achievement level 4 (50%): Physical Sciences

1	
	or _
	Economics
	or
	Business Studies
	or
	Accounting
	or
	Geography
	An AP of 34 and higher is
	strongly recommended

Building Sciences

Programme code	Degree-, Diploma-/ Certificate code	Description of the degree/diploma/certificate	Admission Requirements
M4100	4310	B.Arch.Stud.	Selection M-score of 30 and higher plus An endorsed Senior Certificate plus Mathematics HG = D or SG = B plus Another Natural Science subject preferably Physical Science SG = C Plus A portfolio of creative work must be handed in during or prior to a selection interview
M4090	4386	B.Sc.: QS	Selection M-score of 30 and higher plus An endorsed Senior
M4090	4324	B.Sc.: QS Open learning	Certificate plus Mathematics HG = D or SG = B
M4090	4387	B.Sc.: Construction Management	plus • One (1) of: Physical Science
M4090	4392	B.Sc.: Construction Management Open Learning	or Economics or Business Economics or Accounting SG = F
M4090	4321	B.(LPD) in Land and Property Development	Selection M-score of 30 and higher plus An endorsed Senior

Certificate
plus
Mathematics SG = B
plus
One (1) of:
Geography
or
Physical Science
or _
Economics
or
Business Economics
or a constant
Accounting SG = F

Consumer Sciences and Home Economics programmes

Programme code	Degree-, Diploma-/ Certificate code	Description of the degree/diploma/certificate	Admission Requirements
M4070	4351	B.Consumer Science: General	AP = 30Language of tuition (Eng or
M4070	4352	B.Consumer Science: Food	Afr) = Achievement level 4 (50%)
M4080	4354	B.Sc. Home Economics: Food	 AP = 30 Language of tuition (Eng or Afr) = Achievement level 4 (50%) Mathematics = Achievement level 5 (60%) Physical Sciences = Achievement level 4 (50%) Or Life Sciences = Achievement level 5 (60%) If the curriculum includes WTW114 and/or WKS114 the minimum Mathematics = Achievement level 7 (80%). Alternatively a pass mark of at least 70% in WTW164 is required.

Consumer Sciences and Home Economics programmes

Programme code	Degree-, Diploma-/ Certificate code	Description of the degree/diploma/certificate	Admission Requirements
M4070	4351	B.Consumer Science: General	M-score of 30 and higher plus
M4070	4352	B.Consumer Science: Food	An endorsed Senior Certificate
M4080	4354	B.Sc. Home Economics: Food	M-score of 30 and higher plus An endorsed Senior Certificate plus Mathematics SG = B plus Physical Science SG = E or Biology HG = D or SG = B If the curriculum includes WTW114 and/or WKS114 the minimum Mathematics required is HG=B. Alternatively a pass mark of at least 70% in WTW164 is required.

Admission requirements for specific fields of study for candidates who passed the NSC in 2008 or later:

B.Sc. 4 year curriculum

Programme code	Degree-, Diploma-/ Certificate code	Description of the degree/diploma/certificate	Admission Requirements
M4EXT	4393	B.Sc.: 4 year curriculum	AP = 25 and higher Language of tuition (Eng or Afr) = Achievement level 4 (50%) Mathematics = Achievement level 4 (50%) Physical Sciences = Achievement level 3 (40%) Life Sciences = Achievement level 4 (50%)

B.Sc. 4 year curriculum

Programme code	Degree-, Diploma-/ Certificate code	Description of the degree/diploma/certificate	Admission Requirements
M4EXT	4393	B.Sc.: 4 year curriculum	M-score of 25 and higher plus An endorsed Senior Certificate plus Mathematics HG = E or SG = C plus Physical Science SG = D or Biology HG = E or SG = C

AGRICULTURE

Admission requirements for specific fields of study for candidates who passed the NSC in 2008 or later:

B.Agric. degrees

M5000	5311	B.Agric.: Irrigation Management	
M5000	5312	B.Agric.: Animal Production Management	
M5000	5313	B.Agric.: Mixed-Farming Management	AP = 30 Language of tuition (Eng or
M5000	5314	B.Agric.: Crop Production Management	Afr) = Achievement level 4 (50%)
M5000	5315	B.Agric.: Horticultural Management	Mathematics = Achievement level 3 (40%).
M5000	5316	B.Agric.: Agricultural Management	
M5000	5317	B.Agric.: Wildlife Management	

B.Sc.Agric. degrees

B.Sc.Agric. o	aegrees		
M5000	5321	B.Sc.Agric.: Agronomy and Soil Science	
M5000	5322	B.Sc.Agric.: Agronomy and Agricultural Economics	
M5000	5323	B.Sc.Agric.: Agronomy and Agrometeorology	• AP = 30
M5000	5324	B.Sc.Agric.: Agronomy and Plant Breeding	Language of tuition (Eng or Afr) = Achievement level 4 (50%).
M5000	5325	B.Sc.Agric.: Agronomy and Plant Pathology	Mathematics = Achievement level 5 (60%)
M5000	5326	B.Sc.Agric.: Agronomy and Animal Science	Alternatively a pass mark in WTW164 is required Physical Sciences =
M5000	5327	B.Sc.Agric.: Agronomy and Food Science	Achievement level 4 (50%) or Life Sciences =
M5000	5329	B.Sc.Agric.: Irrigation Science and Agronomy	Achievement level 5 (60%)
M5000	5330	B.Sc.Agric.: Irrigation Science and Soil Science	
M5000	5331	B.Sc.Agric.: Irrigation Science and Natural Resources	
M5000	5332	B.Sc.Agric.: Plant Pathology and Entomology	AP = 30 Language of tuition (Eng or Afr) = Achievement level
M5000	5334	B.Sc.Agric.: Soil Science and Agrometeorology	4 (50%) • Mathematics =
M5000	5335	B.Sc.Agric.: Soil Science and Plant Pathology	Achievement level 5 (60%)Alternatively a pass mark in WTW164 is required
M5000	5336	B.Sc.Agric.: Soil Science and Grassland Science	Physical Sciences = Achievement level 4 (50%) or
M5000	5337	B.Sc.Agric.: Agricultural Economics: General	Life Sciences = Achievement level 5 (60%)
M5000	5338	B.Sc.Agric.: Agricultural Economics and Natural Resources	
M5000	5339	B.Sc.Agric.: Agricultural Economics and Food Science	
M5000	5340	B.Sc.Agric.: Agrometeorology and Plant Pathology	
M5000	5341	B.Sc.Agric.: Agrometeorology and Grassland Science	
M5000	5342	B.Sc.Agric.: Plant Breeding and Grassland Science	
M5000	5343	B.Sc.Agric.: Plant Pathology and Plantbreeding	

M5000	5344	B.Sc.Agric.: Animal Science and Agricultural Economics
M5000	5345	B.Sc.Agric.: Animal Science
M5000	5346	B.Sc.Agric.: Animal Science and Food Science
M5000	5347	B.Sc.Agric.: Animal Science and Grassland Science
M5000	5348	B.Sc.Agric.: Food Science and Biochemistry
M5000	5349	B.Sc.Agric.: Food Science and Microbiology
M5000	5350	B.Sc.Agric.: Food Science and Chemistry
M5000	5351	B.Sc.Agric.: Agronomy and Entomology

B.Agric. degrees

M5000	5311	B.Agric.: Irrigation Management	
M5000	5312	B.Agric.: Animal Production Management	M-score of 30 and higher plus
M5000	5313	B.Agric.: Mixed-Farming Management	
M5000	5314	B.Agric.: Crop Production Management	An endorsed Senior Certificate plus
M5000	5315	B.Agric.: Horticultural Management	Mathematics SG = BA pass in Mathematics N4
M5000	5316	B.Agric.: Agricultural Management	
M5000	5317	B.Agric.: Wildlife Management	

B.Sc.Agric. degrees

B.Sc.Agric. d	legrees		
M5000	5321	B.Sc.Agric.: Agronomy and Soil Science	
M5000	5322	B.Sc.Agric.: Agronomy and Agricultural Economics	
M5000	5323	B.Sc.Agric.: Agronomy and Agrometeorology	M-score of 30 and higher
M5000	5324	B.Sc.Agric.: Agronomy and Plant Breeding	plus • An endorsed Senior
M5000	5325	B.Sc.Agric.: Agronomy and Plant Pathology	Certificate plus Mathematics HG = D or
M5000	5326	B.Sc.Agric.: Agronomy and Animal Science	SG = B plus A pass in Grade 12 Physical
M5000	5327	B.Sc.Agric.: Agronomy and Food Science	Science and/or
M5000	5329	B.Sc.Agric.: Irrigation Science and Agronomy	Biology is recommended
M5000	5330	B.Sc.Agric.: Irrigation Science and Soil Science	
M5000	5331	B.Sc.Agric.: Irrigation Science and Natural Resources	
M5000	5332	B.Sc.Agric.: Plant Pathology and Entomology	M-score of 30 and higher plus
M5000	5334	B.Sc.Agric.: Soil Science and Agrometeorology	An endorsed Senior Certificate plus
M5000	5335	B.Sc.Agric.: Soil Science and Plant Pathology	Mathematics HG = D or SG = B plus
M5000	5336	B.Sc.Agric.: Soil Science and Grassland Science	A pass in Grade 12 Physical Science
M5000	5337	B.Sc.Agric.: Agricultural Economics: General	and/or Biology is recommended
M5000	5338	B.Sc.Agric.: Agricultural Economics and Natural Resources	
M5000	5339	B.Sc.Agric.: Agricultural Economics and Food Science	
M5000	5340	B.Sc.Agric.: Agrometeorology and Plant Pathology	
M5000	5341	B.Sc.Agric.: Agrometeorology and Grassland Science	
M5000	5342	B.Sc.Agric.: Plant Breeding and Grassland Science	
M5000	5343	B.Sc.Agric.: Plant Pathology and Plantbreeding	

M5000	5344	B.Sc.Agric.: Animal Science and Agricultural Economics
M5000	5345	B.Sc.Agric.: Animal Science
M5000	5346	B.Sc.Agric.: Animal Science and Food Science
M5000	5347	B.Sc.Agric.: Animal Science and Grassland Science
M5000	5348	B.Sc.Agric.: Food Science and Biochemistry
M5000	5349	B.Sc.Agric.: Food Science and Microbiology
M5000	5350	B.Sc.Agric.: Food Science and Chemistry
M5000	5351	B.Sc.Agric.: Agronomy and Entomology

FACULTY THEOLOGY
Admission requirement subjected to change

Admission requirements for specific fields of study for candidates who passed the NSC in 2008 or later:

Certificate

Program me code	Degree-, Diploma-/ Certificate code	Description of the degree/diploma/certificate	Admission Requirements
M9000	9005	Certificate in Theology (Pastoral Care)	National Senior Certificate AP = 17 Language of instruction (Afror Eng) achievement level 4 (50%) or be in possession of an equivalent qualification of equivalent academic standard

Degrees

Programme code	Degree-, Diploma-/ Certificate code	Description of the degree/diploma/certificate	Admission Requirements
M9000	9303	B.Th.	 National Senior Certificate AP = 30 Language of instruction (Afror Eng) achievement level 4 (50%) or be in possession of an equivalent qualification of equivalent academic standard
M9EXT	9304	B.Th. 5 year curriculum	National Senior Certificate AP = 25-29 Language of instruction (Afror Eng) achievement level 4 (50%) or be in possession of an equivalent qualification of equivalent academic standard

Admission requirements for specific fields of study for candidates who passed grade 12 prior to 2008:

Certificate

Programme code	Degree-, Diploma-/ Certificate code	Description of the degree/diploma/certificate	Admission Requirements
M9000	9005	Certificate in Theology (Pastoral Care)	Senior Certificate M-score = 17 or be in possession of an equivalent qualification of equivalent academic standard

Degrees

Programme code	Degree-, Diploma-/ Certificate code	Description of the degree/diploma/certificate	Admission Requirements
M9000	9303	B.Th.	 An endorsed Senior Certificate M-score = 30 and higher Or be in possession of an equivalent qualification of equivalent academic standard
M9EXT	9304	B.Th. 5 year curriculum	 An endorsed Senior Certificate M-score = 25-29 or be in possession of an equivalent qualification of equivalent academic standard

Admission requirements 2011 16112010