UNIVERSITY OF THE FREE STATE

QWAQWA CAMPUS

RULE BOOK
2013

FACULTY
OF THE HUMANITIES

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GENERAL INFORMATION

N.B. It is important that students know the admission requirements as well as the general University regulations and the Faculty regulations that apply to their degree/diploma programmes.

<u>**ADMISSION REQUIREMENTS**</u>

1. <u>**Students who achieved their Senior Certificate (SC) BEFORE the end of 2007 have to comply with the following admission requirements**</u>:

1.1 Occasional Studies (Bridging students)
To be accepted for <u>Occasional studies</u> you have to meet the following admission requirements:
- A Senior Certificate (SC) (Endorsement not necessary)
- An M-score between **20 and 24 points**

Apply the formula below to your matriculation results to calculate your M-Score to see whether you meet this requirement.

1.2 B.A. Four-year Curriculum
To be accepted for the <u>B.A. Four-year Curriculum</u> you have to meet the following admission requirements:
- A Senior Certificate (SC) **with endorsement**
- An M-score between **25 and 29 points**

Apply the formula below to your matriculation results to calculate your M-Score to see whether you meet this requirement.

1.3 B.A.
To be accepted for the <u>B.A.</u> you have to meet the following admission requirements:
- A Senior Certificate (SC) **with endorsement**
- A minimum M-score of **30 points**

Apply the formula below to your matriculation results to calculate your M-Score to see whether you meet this requirement.

Calculation of M-score

SYMBOL OBTAINED IN MATRIC		A	B	C	D	E	F
LEVEL ACHIEVED	Higher Grade	8	7	6	5	4	3
	Standard Grade	6	5	4	3	2	1

2. **Students who complete their National Senior Certificate (NSC) at the end of 2008 have to comply with the following admission requirements:**

2.1 Occasional Studies (Bridging students)

To be accepted for <u>Occasional studies</u> you have to meet the following admission requirements:
- A National Senior Certificate (NSC)
- 4 Subjects with achievement level of **3 (40% - 49%)**
- Admission Point (AP) between **20 - 24**
- Language of instruction: **(English)** - Minimum achievement level **3 (40%)**

Apply the formula below to your Grade 12 results to calculate your admission point (AP) to see whether you meet this requirement.

For **Life Orientation**, you need an achievement level of **5 (60%)** or higher to score <u>only 1 point</u> when calculating your admission Point (AP).

2.2 B.A. Four-year Curriculum

To be accepted for the <u>B.A. Four-year Curriculum</u> you have to meet the following admission requirements:
- A National Senior Certificate (NSC)
- 4 Subjects with achievement level of **4 (50% - 59%)** from the "**<u>designated list</u>**"
- Admission point (AP) between **25 and 29**
- Language of instruction: **(English)**. Minimum achievement level of **4 (50%)**

Apply the formula below to your Grade 12 results to calculate your admission point (AP) to see whether you meet this requirement.

For **Life Orientation**, you need an achievement level of **5 (60%)** or higher to score <u>only 1 point</u> when calculating your admission Point (AP).

2.3   B.A.

- A National Senior Certificate (NSC)
- 4 Subjects with achievement level of **4 (50% - 59%)** from the "**designated list**"
- Admission point of **30** or higher
- Language of instruction: **(English)**. Minimum achievement level of **4 (50%)**

Apply the formula below to your Grade 12 results to calculate your admission point (AP).

For **Life Orientation**, you need an achievement level of **5 (60%)** or higher to score only 1 point when calculating your admission Point (AP).

Calculation of Admission Point (AP)

NSC		7 (80-89%)	6 (70-79%)	5 (60-69%)	4 (50-59%)	3 (40-49%	2 (30-39%)	1 ( )-29%)
UFS	8 (90-100%)	7 (80-89%)	6 (70-79%)	5 (60-69%)	4 (50-59%)	3 (40-49%)	2 (30-39%)	-
AP	8	7	6	5	4	3	2	-

"Designated list" of school subjects

Accounting	Life Science (Biology / Physiology)
Agricultural Sciences	Mathematics or Mathematical Literacy
Business Studies	Music
Consumer Studies	Physical Sciences / Natural Science
Dramatic Arts	Religion Studies
Economics	Visual Arts
Engineering Graphics and Design	Three languages (one of these must be the language of teaching and learning at a higher education institution and two other recognized language subjects)

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3.   General University regulations

All students are required to familiarize themselves with the contents of the University's 'General Calendar' which is separate from this Calendar. The General Calendar sets out the General University regulations that apply to all students and Faculties. Among the general regulations are those that deal with matters such as:

- what qualifications one must have to be admitted to study at the University
- how to register for a course. (These regulations include details on how to change courses, register for simultaneous courses, and whether credit will be given for work done at other tertiary institutions)
- what is required to pass a course, or to be awarded a distinction mark. (These regulations include rules and details about tests, examinations and special examinations, rules about marks, rules that apply if a student misreads the examination timetable, and rules about readmitting students to or excluding students from courses)

4.   Faculty regulations

Faculty regulations relate specifically to the degree and diploma programmes offered by the Faculty of the Humanities at the Qwaqwa Campus. These regulations are to be found in this book.

5.   General requirements to be admitted as a student to the Faculty

Generally students may register for courses offered by the Faculty of the Humanities if they qualify to study at the University.

BACHELOR DEGREES

1.   The Bachelor of Arts (B.A.) (from the Latin Baccalaureus Artium) takes a minimum of three years to complete.

2.   Explaining the terms, subjects, modules, codes and credits

The Faculty of the Humanities on the Qwaqwa Campus offers only one programme, a General B.A. degree. Students have various choices amongst a number of "subjects" within this programme, subject to institutional requirements. For example, the B.A. degree requires students to have at least two major subjects. These are subjects that students take for all the years of study.

Each subject is divided into "modules", which are more-or-less self-contained parts of that subject. For example, Political Science is a subject. It offers the following two first year modules: "Introduction to Politics" (PTW114) and "Introduction to World Politics and Global Governance" (PTW124). These two modules make up the first year subject of Political Science.

Each module is known by a code that contains useful information. To take first year Political Science again: the code for the module "Introduction to Politics" is PTW114. The PTW part gives the subject, which is Political Science. The first digit of the number (i.e. the first 1) gives the year of study: it is a first year module. The second digit (i.e. the second 1) gives the semester: odd numbers indicate first semester, even numbers indicate second semester. For example, PTW1<u>2</u>4 is a second semester module. The last digit gives the number of credits the module carries: multiply the last digit 4 by four, giving 16: PTW11<u>4</u> carries 16 credits.

Students must know how many credits each module carries, as each subject requires a certain number of credits for a student to pass.

3.   The order in which students may take modules
The requirements for being able to take a module are set in the General Regulations (Reg. A8). In general, unless Departments permit modules to be taken in another order, students are accepted to later modules only if they have successfully completed earlier, preliminary modules. Module choices may also be restricted due to lecturing time table requirements.

4.   Additional requirements for admission to certain subjects or courses
The following requirements must be met for admission to certain subjects or courses:

4.1   For EKN108: Grade 12 Mathematics Level **4** is a prerequisite. Subject to approval by the Chairperson/Head of the Department of Economics, a student may gain admission with proof that an equivalent course in Mathematics or Statistics has been passed.

4.2   For Mathematics: For admission to module WTW114 and WTW124, the minimum requirement is Mathematics in grade 12 with Higher Grade **C** or performance level **6** or at least 70% in WTW164. For WTW134 the minimum requirements are Mathematics (higher grade **E**) or Mathematics (standard Grade **C**) or performance level **4**.

4.4 Mathematics WTW134 and WTW144 are intended for students who wish to take only one year of Mathematics. It does not provide access to second year Mathematics.

4.5 Preconditions for Geography
For admission to module GEO114 the minimum requirement is Mathematics Grade 12, achievement level 5. If a student does not meet the above-mentioned requirements, he or she may register for WTW154 with GEO114.
To continue with GEO124 students must have passed GEO114 and Mathematics Grade 12, achievement level 5 or WTW154.
To continue with GEO214 students must have passed GEO124.
To continue with GEO314 students must have passed GEO214.

4.6 Preconditions for Tourism as a major subject:
For admission to TRM214 and TRM224 students must offered and passed GEO114 and GEO124.
To continue with TRM314 students must have passed TRM214.
To continue with TRM324 students must have passed TRM224.

4.7 Admission requirements and furthering of studies in English
Students who wish to proceed with English as a subject at second and/or third year level should write the screening test at the beginning of the year, before registration. Should their test results be at adequate level, they will be allowed to register for **ENG114** and **ENG124** instead of **ENG198**. Those whose test results are below the appropriate level for ENG114 and ENG124 must register for ENG198. Students who have enrolled for ENG198 will only be allowed to proceed to second and/or third year level modules in English if they achieve **70%** or more in ENG198.

5. **Sequence of subjects and prerequisites**
Specific prerequisites are set for some subjects, as is the case for the subjects listed below. Other subjects in this Faculty are independent semester or year subjects that can be taken in any sequence and without preconditions, but it is not advisable to do so.

▪ Remember the admission requirements for subjects stipulated above previously.

6. **Regulations for the shift from 8 credit modules to 16 credit modules**
Students must take note that the modules listed below, under "new codes", are worth 16 credits each as from 2008, and are combinations of old 8-credit modules. Students

may repeat 8-credit modules; in subsequent years they are required to register for the appropriate 16-credit modules (see "New codes").

English
Transitional arrangements for students repeating old modules in English

Students who are compelled to take a module no longer on offer, either they have previously failed it, or for some other legitimate reason has to repeat it, should enroll for one of the new modules on offer. If that module has a credit value that is not identical to that of the older module, that student may, in consultation and with the permission of the head of the department, be allowed to enroll under the old module code, but follow that module or component that is mostly aligned with the old, and earn the number of credits required under the old module code.

Political Science

Old codes	New codes
PLS112, PLS132	PTW114
PLS162, PLS182	PTW124
PTW252, PTW352	PTW234
PTW242, PTW262	PTW224
PTW312, PTW222	PTW314
PTW362	PTW344

Psychology

Old codes	New codes
SIL108	SIL108
PSY122	PSY224
PSY232	PSY232
PSY212	PSY212
PNA332	PSY324
PNA322	
PSY242	PSY332
PSY322	PSY312

Sociology

Old codes	New codes
SOS112 + SOS132	SOS114
SOS122 + SOS142	SOS124
SOS212 + SOS232	SOS234
SOS222	SOS224
SOS242	SOS314
SOS312	SOS214
SOS332	SOS214
SOS372	SOS244
SOS322	SOS224
SOS342	SOS214

7.   Prerequisites

SUBJECT	MODULE	PREREQUISITE
Economics	EECF61306	Grade 12 Mathematics level 4
	EECF62306	Grade 12 Mathematics level 4
	EECS71407	ECF613
	EECS72407	ECF623
	EECT71407	ECF613
	EECT72407	ECS724
English	ENG114 and ENG124	Language Proficiency Test
	ENG214/ ENG224	ENG114/124 **or** 70% in ENG198
IsiZulu	SZL114	isiZulu Home Language or isiZulu Additional First Language
	SZL124	SZL114
Mathematics	WTW114, 124	Grade 12 Mathematics (HG) C, performance level 6, **or** WTV164 (70%)
	WTW134	Grade 12 Mathematics (HG) E **or** (SG) C, **or** performance level 4. Students lower than HG E **or** SG C are recommended to offer WTV154 and WTV164
	WTW124	Minimum WTW114
	WTW144	Minimum WTW114 or WTW134
	WTV154	Grade 12 Mathematics level 3
	WTV164	WTW154
	WTW214	WTW114 and minimum WTW124
	WTW224	WTW124
	WTW262	WTW114
	WTW314	WTW124 and WTW214 and minimum WTW262
	WTW334	WTW124
	WTW324	WTW214 and minimum WTW262
	WTW344	Minimum WTW224

Elucidation: The "Minimum" prerequisite means that a semester mark, an examination mark or a combined mark of at least 40% must be obtained for admission to the listed course.

PROGRAMME FOR BA

REG. B1   BACCALAUREUS ARTIUM
BA
Study code: 1300   384 credits

CAREER PROSPECTS

The Bachelor of Arts degree offers students a broadly formative education that is useful in any occupation requiring a culturally developed perspective. It provides students who intend specializing in a particular discipline with a meaningful context; it empowers people in any leadership position.

1.   **ADMISSION REQUIREMENTS FOR A B.A.**
         – 3 YEAR CURRICULUM

Consult the admission requirements 1.3 (page 4) and 2.3 (page 6).

2.   **CURRICULUM**

The curriculum is made up of

2.1   two major subjects in which students specialize over the three years. In each of these two subjects students choose modules carrying 96 credits (= 32 credits per year x 3 years).

(modules in 2 subjects x 96 credits = 192 credits)

2.2 Compulsory Language (32 credits)

CODE	NAME OF MODULE	CREDITS
ENG198	English Academic Skills	32
	or	
*ENG114	The English language: academic discourse and usage; An introduction to the novel and short fiction	16
*ENG124	Introduction to Drama and Poetry in English	16
*See admission requirements		

2.3 Compulsory skills module (4 credits)

CODE	NAME OF MODULE	CREDITS
BRS131	Computer Literacy	4

2.4   modules carrying a minimum of 156 credits that students choose from the remaining subjects and modules listed below. The major subjects that students choose may oblige them to take particular modules in other subjects. Where this is the case with a specific subject, the particular modules that must be taken are mentioned.

(elective modules = 156 credits)

As the degree requires a minimum of 384 credits, students should register each year for modules carrying about 128 credits

3.   THE LIST OF SUBJECTS AND MODULES
Below is the list of subjects and modules from which students must choose their two major subjects [see 2.2 above] and the modules to complete the degree [see 2.3 and 2.4 above]. The number of credits each module carries is also listed.

SUBJECT	CODE	MODULE	CREDITS
Afrikaans	AFR114	Basic Afrikaans linguistic patterns and usage	16
	AFR124	Basic Afrikaans usage and poetic forms	16

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SUBJECT	CODE	MODULE	CREDITS
	AFR214	Intermediate Afrikaans linguistics and usage	16
	AFR224	From reality to Afrikaans literary work	16
	AFR314	Afrikaans syntax and semantics	16
	AFR324	Contemporary Afrikaans literature and its historical background	16
Business management	EBUS62406	General Management	16
	EBUS51305	Business Functions	12
	EBUS61406	Core Business Activities	16
	EBUS74407	Entrepreneurship	16
	EBUS75407	Strategic Management	16
	EBUS76407	Financial Management	16
Economics *See prerequisites	*EECF61306	Economic systems & Basic microeconomics	12
	*EECF62306	Introduction to macroeconomics	12
	*EECS71407	Micro-economics	16
	*EECS72407	Macro-economics	16
	*EECT71407	International Economics	16
	*EECT72407	South African economic policy issues	16
English As major *See admission requirements	*ENG114	The English language: academic discourse and usage; An introduction to the novel and short fiction	16
	*ENG124	Introduction to Drama and Poetry in English	16
	ENG214	English pragmatics; Drama and poetry in English	16
	ENG224	An introduction to linguistics; Prose fiction in English	16
	ENG314	An introduction to sociolinguistics; Drama and poetry in English	16

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SUBJECT	CODE	MODULE	CREDITS
	ENG324	Sociolinguistic approaches: Theory and application; Prose fiction and an introduction to literary theory	16
Geography *Tourism as major acknowledged if GEO114, GEO124 are offered and passed	GEO114	Introduction to physical Geography	16
	GEO124	Introduction to human geography and cartography	16
	GEO214	Urban development	16
	GEO224	Environmental studies	16
	GEO314	Applied Urban Development and Spatial Transformation	16
	GEO324	Environmental Management and -analysis	16
	TRM214	Introduction to Tourism	16
	TRM224	Tourism: Safety and Security	16
	TRM314	Tourism, Development & Policy	16
	TRM324	Tourism & Local Development	16
History	GES114	Introduction to the twentieth century history of South Africa and Africa	16
	GES124	Twentieth century world history	16
Industrial Psychology	EHRM51305	Introduction to Human Resources Management	12
	EIOP52305	Introduction to Individual Differences	12
	ELRM62406	Labour Relations Management	16
	ECAP61406	Career Psychology	16
	ETRG71407	Training Management	16
	EPFM72407	Performance Management	16
	EORG71407	Organisational Psychology	16
	EORD72407	Organisation Development	16
isiZulu	SZL114	isiZulu language study in action	16
	SZL124	Prose fiction in isiZulu	16

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SUBJECT	CODE	MODULE	CREDITS
Mathematics *See prerequisites	WTW114	Calculus	16
	or	**or**	
	WTW134	Calculus	16
	WTW124	Algebra & Differential equations	16
	or	**or**	
	WTW144	Calculus & Linear Algebra	16
	WTV154	Basic Mathematics	16
	WTV164	Precalculus	16
	WTW214	Vector Analysis	16
	WTW224	Linear Algebra	16
	WTW314	Complex Analysis	16
	WTW334	Logic and Group Theory	16
	WTW324	Real Analysis	16
	WTW344	Ring Theory	16
Political Science	PTW114	Introduction to politics	16
	PTW124	Introduction to world politics and global governance	16
	PTW234	Cooperative governance and electoral politics	16
	PTW224	Governance and political trans-formation in Africa	16
	PTW314	Security and conflict studies	16
	PTW344	International political economy	16
Psychology	SIL108	1. Psychology as Science 2. The Biological Basis of Behavior 3. Human Development 4. Positive Psychology	32
	PSY212	Psychopathology	8
	PSY232	Personality Psychology	8
	PSY224	Developmental Psychology	16
	PSY312	Social Psychology	8
	PSY332	Therapeutic Intervention	8
	PSY324	Research Methodology	16

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SUBJECT	CODE	MODULE	CREDITS
Public Management *As major acknowledged if PTW114, PTW124 are offered and passed	PTW114	Introduction to politics	16
	PTW124	Introduction to world politics and global governance	16
	EPAM51405	Public Administration & management theories	16
	EPAM62406	Public Administration & Management in Action	16
	EPAM71407	Public financial Management	16
	EPAM72407	Public Policy Administration and Management	16
Sesotho	SSM112	The Oral Tradition in Sesotho	8
	SSM132	Sesotho Language Studies: Phonology and Morphology	8
	SSM122	Sesotho Oral Tradition: Thematic Analysis	8
	SSM142	Sesotho Language Studies: Syntax and Semantics	8
	SSM212	Discourse Analysis in Sesotho	8
	SSM232	Narrative Prose in Sesotho	8
	SSM222	Sociolinguistics in Sesotho	8
	SSM242	Sesotho Drama	8
	SSM312	The Historical Development of Sesotho as a Functional Language	8
	SSM332	Heroic Poetry in Sesotho	8
	SSM322	Terminography and Lexicography in Sesotho	8
	SSM342	Modern Poetry in Sesotho	8
Sociology	SOS114	An introduction to the sociological imagination	16
	SOS124	Social institutions and social change	16
	SOS214	The sociology of developing societies	16

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SUBJECT	CODE	MODULE	CREDITS
	SOS224	Industrial sociology	16
	SOS314	Sociological theory	16
	SOS324	Social research and practice	16

REG. B2 BACCALAUREUS ARTIUM
FOUR-YEAR CURRICULUM
BA Four-year curriculum
Study code: 1395

ADMISSION REQUIREMENTS

Consult the admission requirements 1.2 (page 4) and 2.2 (page 5).

REG. B3 OCCASIONAL STUDIES
(Bridging students)
Study code: 1014

ADMISSION REQUIREMENTS

Consult the admission requirements 1.1 (page 4) and 2.1 (page 5).

STUDY PACKAGES IN BOTH B.A. FOUR-YEAR CURRICULUM AND OCCASIONAL STUDIES
(REG. B.2 and B.3)
Study Code: 1395
Study Code: 1014

1. CURRICULUM

The curriculum is made up as follows over a period of 4 study years:

DEVELOPMENT MODULES (128 credits)

1.1 Two compulsory **development modules** (64 credits) offered in the first year of study.

1.2 Two compulsory **development modules** (64 credits) offered in the second year of study.

1.3 Development module credits do not count towards the 384 mainstream module credits required for the B.A. degree.

Please note:
- As both ALC108 and ALH208 are at level 4 of the NQF, these subjects do not allow students to register for second-year modules in English.
- Students who register for ENG198 (NQF level 5) do not register for ALC108 (NQF level 4). Once a student has successfully completed ENG198, he/she receives exemption for ALC108. A student who has successfully completed ENG198 may, if required, or by choice, proceed to ALH208 or second-year mainstream modules in English if passed at 70% level. Students who successfully complete 32 credits of second-year mainstream modules in English are automatically given exemption for ALH208, which is a development module at NQF level 4.

MAINSTREAM MODULES (384 credits)

The following mainstream modules must be included in the curriculum:

1.4   Students must choose one compulsory language subject (ENG198) (32 credits).
        or

CODE	NAME OF MODULE	CREDITS
*ENG114	The English language: academic discourse and usage; An introduction to the novel and short fiction	16
*ENG124	Introduction to Drama and Poetry in English	16
*See admission requirements		

1.5   At least two compulsory major subjects, including a language or languages (a total of at least 96 credits in each subject, 2 x 96 = 192 credits).

1.6   A number of modules (a minimum of 156 credits) from the lists below.

1.7   Computer Literacy (BRS131)

First study year

DEVELOPMENT MODULES

2.   Compulsory development modules [64 credits]

CODE	NAME OF MODULE	CREDITS
VBL108	Skills and Competencies in Lifelong Learning	32
ALC108	Academic Language Course in English	32

MAINSTREAM MODULES

3.   Students must select one of the following <u>eight</u> first year subject combinations [2 x 32 = 64 credits]:

3.1   Afrikaans (AFR114, AFR124)
        and
        English (ENG198) **or** (ENG114, ENG124)
        or

3.2   Geography (GEO114, GEO124)
        and
        English (ENG198) **or** (ENG114, ENG124)
        or

3.3   Political Science (PTW114, PTW124)
        and
        English (ENG198) **or** (ENG114, ENG124)
        or

3.4   Psychology (SIL108)
        and
        English (ENG198) **or** (ENG114, ENG124)
        or

3.5   Sesotho (SSM112, SSM132, SSM122, SSM142)
        and
        English (ENG198) **or** (ENG114, ENG124)
        or

3.6   Sociology (SOS114, SOS124)
        and
        English (ENG198) **or** (ENG114, ENG124)
        or

3.7   Sociology (SOS114, SOS124)
        and
        Psychology (SIL108)
        or

3.8   Industrial Psychology (EHRM51305, EIOP52305)
        and
        Business Management (EBUS51305, EBUS62406)

3.9 Mathematics can be taken in the second year of study in combination with another subject in 3.

SUBJECT	CODE	MODULE	CREDITS
Mathematics *See prerequisites	WTW114	Calculus	16
	or	**or**	
	WTW134	Calculus	16
	WTW124	Algebra & Differential equations	16
	or	**or**	
	WTW144	Calculus & Linear Algebra	16
	WTV154	Basic Mathematics	16
	WTV164	Precalculus	16

4. Compulsory skills module [4 credits]

CODE	NAME OF MODULE	CREDITS
BRS131	Computer Literacy	4

MINIMUM REQUIREMENTS FOR ADMISSION TO THE SECOND YEAR OF STUDY
Students must pass two out of three of the development and skills modules (2 and 4) and at least 32 credits of the subjects listed in 3.

Second study year

DEVELOPMENT MODULES

5. Compulsory development modules [64 credits]

CODE	NAME OF MODULE	CREDITS
MTH108	Mathematical Literacy	32
ALH208	Academic Language Course in English	32

MAINSTREAM MODULES

6.   Students must choose another <u>two</u> subjects (32 credits in each subject) as listed in 3.

Requirements for the continuation of study to the third study year
Students must pass all the development modules and skills module (BRS111) as well as **another** 32 credits (a total of 64 credits for the first and second year) of the subjects listed in 3.

Third study year

7.   The continuation of <u>two</u> subjects from the list below that have already been presented and passed on first year level (2 x 32 = 64 credits)

SUBJECT	CODE	MODULE	CREDITS
Afrikaans	AFR214	Intermediate Afrikaans linguistics and usage	16
	AFR224	From reality to Afrikaans literary work	16
Business management	EBUS61406	Core Business Activities	16
	EBUS74407	Entrepreneurship	16
Economics *See prerequisites	*EECS71407	Micro-economics	16
	*EECS72407	Macro-economics	16
English	ENG214	English pragmatics; Drama and poetry in English	16
	ENG224	An introduction to linguistics; Prose fiction in English	16
Geography *Tourism as major acknowledged if GEO114, GEO124 are offerred and passed	GEO214	Urban Development	16
	GEO224	Environmental studies	16
	TRM214	Introduction to Tourism	16
	TRM224	Tourism: Safety and Security	16
Industrial Psychology	ELRM62406	Labour Relations Management	16
	ECAP61406	Career Psychology	16

Mathematics *See prerequisites	WTW214	Vector Analysis	16
	WTW224	Linear Algebra	16
Political Science	PTW234	Cooperative governance and electoral politics	16
	PTW224	Governance and political trans-formation in Africa	16
Psychology	PSY212	Psychopathology	8
	PSY232	Personality Psychology	8
	PSY224	Developmental Psychology	16
Public Management *As major acknowledged if PTW114/124 are offered and passed	EPAM51405	Public administration & management theories	16
	EPAM62406	Public Administration and Management in Action	16
Sesotho	SSM212	Discourse Analysis in Sesotho	8
	SSM232	Narrative Prose in Sesotho	8
	SSM222	Sociolinguistics in Sesotho	8
	SSM242	Sesotho Drama	8
Sociology	SOS214	The sociology of developing societies	16
	SOS224	Industrial sociology	16

8. **Students may select 64 credits from any module listed in 3 and 7.**

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Fourth study year

<u>MAINSTREAM MODULES</u>

9. **The continuation of the two subjects from the list below in which the student has already obtained 64 credits each (2 x 32 = 64 credits)**

SUBJECT	CODE	MODULE	CREDITS
Business management	EBUS75407	Strategic Management	16
	EBUS76407	Financial management	16
Economics *See prerequisites	*EECT71407	International Economics	16
	*EECT72407	South African economics policy issues	16
English	ENG314	An introduction to sociolinguistics; Drama and poetry in English	16
	ENG324	Sociolinguistic approaches: Theory and application; Prose fiction and an introduction to literary theory	16
Geography	GEO314	Applied Urban Development and Spatial Transformation	16
	GEO324	Environmental Management and Analyses	16
	TRM314	Tourism, Development and Policy	16
	TRM324	Tourism and Local Development	16
Industrial Psychology	ETRG71407	Training Management	16
	EPFM72407	Performance Management	16
Mathematics *See prerequisites	*WTW314	Complex Analysis	16
	*WTW334	Logic and Group Theory	16
	*WTW324	Real Analysis	16
	*WTW344	Ring Theory	16
Political Science	PTW314	Security and conflict studies	16
	PTW344	International political economy	16
Psychology	PSY312	Social Psychology	8
	PSY332	Therapeutic Intervention	8
	PSY324	Research Methodology	16

SUBJECT	CODE	MODULE	CREDITS
Public Management *As major acknowledged if PTW114, PTW124 are offered and passed	EPAM71407	Public Financial Management	16
	EPAM72407	Public Policy Administration and Management	16
Sesotho	SSM312	The Historical Development of Sesotho as a Functional Language	8
	SSM332	Heroic Poetry in Sesotho	8
	SSM322	Terminography and Lexicography in Sesotho	8
	SSM342	Modern Poetry in Sesotho	8
Sociology	SOS314	Sociological theory	16
	SOS324	Social research and practice	16

10.   Students may select 60 credits from any module listed in 3, 7, 9.

POSTGRADUATE COURSES

AFRICAN LANGUAGES

REG. B78   BACCALAUREUS ARTIUM HONORES
BA Hons – with specialisation in African Languages
Study code: 1500   128 credits

The Honours course is the equivalent of the first year of the MA course, and students with the Honours degree may enter the MA course at second year level.

Students must choose modules carrying 128 credits.

	CODE	MODULE	CREDITS
Linguistics options Maximum: 4 modules	AFW608	Morphology in African languages	32
	ASE608	Semantics in African languages	32
	ASY608	Syntax in African languages	32
	ASO608	Sociolinguistics and Pragmatics in African languages	32
	AAL608	Applied Linguistics in African Languages	32

	CODE	MODULE	CREDITS
Literature options Maximum: 4 modules	AFA608	Approaches to African Literature	32
	AFC608	Selected Genre in an African Language	32
	AFD608	Further selected Genre in an African Language	32
	AFE608	Another selected Genre in an African Language	32
	AFG608	Period in an African Language	32
	AFH608	Specialist Author	32

REG. B79   MAGISTER ARTIUM
MA – with specialisation in African Languages
Study code: 1718   256 credits

1.   **Modules for the first year (128 credits)**

	CODE	MODULE	CREDITS
Linguistics options Maximum: 4 modules	AFW708	Morphology in African languages	32
	ASE708	Semantics in African languages	32
	ASY708	Syntax in African languages	32
	ASO708	Sociolinguistics and Pragmatics in African languages	32
	AAL708	Applied Linguistics in African Languages	32

	CODE	MODULE	CREDITS
Literature options Maximum: 4 modules	AFA708	Approaches to African Literature	32
	AFC708	Selected Genre in an African Language	32
	AFD708	Further selected Genre in an African Language	32
	AFE708	Another selected Genre in an African Language	32
	AFF708	Prose in an African Language	32
	AFG708	Period in an African Language	32
	AFH708	Specialist Author	32

2. Modules for the second year (128 credits):

Either:

CODE	MODULE	CREDITS
AFL700	Dissertation	128

or:

	CODE	MODULE	CREDITS
Language options Maximum: 1 module	AFX708	Sociology of Language in African languages	32
	AFQ708	Lexicography and Terminography in African languages	32

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Literature options Maximum: 2 modules	CODE	MODULE (Select: max 2 x 32-credit modules)	CREDITS
	AFU708	A further specialist author in African Languages	32
	AFV708	African literature in English	32
	ADL708	Oral Literature in African languages	32
	AFZ708	Children's Literature in African Languages	32

Plus:

CODE	MODULE	CREDITS
AFL791	Comprehensive mini-dissertation	64

GEOGRAPHY

REG. B44   BACCALAUREUS ARTIUM HONORES
BA Hons with specialisation in Geography
Study code: 1500   128 credits

1.   ADMISSION

1.1   To comply with the requirements mentioned in 1.4 of General Information, candidates must hold a Bachelor's degree with 96 credits in Geography. An entrance requirement of 60% average for both third year geography modules is applicable.

1.2   Admission is subject to departmental approval.

2.   CURRICULUM

CODE	MODULE	CREDITS	SEMESTER
GEO616	Theoretical Foundations of Geography	24	1
GEO692	Independent Research Project	32	Year
GGH676	Tourism and Recreation Geography	24	1
GGH626	Advanced Tourism Studies	24	2
SOS646	The Sociology of Population and the Environment	24	Year

SOCIOLOGY

The Sociology degrees below are those that fall under the General Programme courses.

REG. B62   BACCALAUREUS ARTIUM HONORES
BA Hons with specialisation in Sociology
Study code: 1500   128 credits

1.   ADMISSION

1.1   To comply with the requirements mentioned in 1.4 of General Information, candidates must hold a Bachelors degree with 96 credits in Sociology. Candidates must apply for admission: UFS students with uninterrupted study records may apply to the Departmental Chairperson; UFS students who have interrupted their studies and students from other universities must apply directly to the administration (Academic Student Services section).

1.2   Admission is subject to departmental approval.

2.   CURRICULUM
Compulsory modules (80 credits)

CODE	NAME OF MODULE	CREDITS
SOS618	Sociological theory	32
SOS628	Social research	32
SOS614	Comprehensive assignment (± 8 000 words)	16

33

Electives (64 credits)

Students choose **two** modules from the next table, in consultation with the Subject Head.

CODE	NAME OF MODULE	CREDITS
SOS636	The sociology of developing societies	24
SOS646	The sociology of population and the environment	24
SOS656	Industrial Sociology	24
SOS666	Capita selecta from specialities within sociology	24
XXXYY6	An examination paper in a relevant field of study, for which permission has been granted (use applicable module code)	24

REG. B63   MAGISTER ARTIUM
MA with specialisation in Sociology
Study code: 1700   **128 credits**

1.   ADMISSION

1.1   To comply with the requirements mentioned in 1.4 of General Information, candidates must hold an Honours degree in Sociology (or any appropriate Honours qualification, subject to preliminary examination and/or study, to be decided in consultation with the Departmental Chairperson). Candidates must apply for admission: UFS students with uninterrupted study records may apply to the Head of Department; UFS students who have interrupted their studies and students from other universities must apply directly to the administration (Academic Student Services section).

1.2   Admission is subject to departmental approval.

2.   CURRICULUM
Students write a **dissertation** (Module code SOS700) (Learning area code 1830) on an approved topic or submit at least two publishable articles (SOS702). **128 credits**

REG. B64 PHILOSOPHIAE DOCTOR
PhD with specialisation in Sociology
Study code: 1960   **256 credits**

1.   ADMISSION TO THE DEGREE

Candidates must apply for admission: UFS students with uninterrupted study records may apply to the Head of Department; UFS students who have interrupted their studies and students from other universities must apply directly to the administration (Academic Student Services section).

2.   CURRICULUM

Students must write a thesis (Module code: SOS900) or at least five publishable articles (Module code: SOS905) on a topic chosen in consultation with the supervisor and the Head of Department.

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