



Rule Book 2025

FACULTY OF HEALTH SCIENCES



POSTGRADUATE DEGREES AND DIPLOMAS

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UFS
HEALTH SCIENCES

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DEGREES AND DIPLOMAS

SCHOOL OF HEALTH AND REHABILITATION SCIENCES

Qualification	Abbreviation	Minimum Duration	SAQA ID	Study Code	Page
Master's Degrees					
Master of Occupational Therapy	MOccTher (by dissertation)	1 yr.	9405	BC887000	12
Master of Science in Dietetics	MSc (Dietetics) (by dissertation)	1 yr.	9403	BC888000	12
Master of Nutrition	MNutr (by dissertation)	1 yr.	19758	BC888100	12
Master of Science in Physiotherapy (Dissertation)	MSc (Physiotherapy) (by dissertation)	1 yr.	9399	BC883900	12
Master of Optometry (Dissertation)	MOptom (by dissertation)	1 yr.		BC880100	12
Master of Biokinetics	MBiok	1 yr.	120180		12
Doctoral Degrees					
Doctor of Philosophy in Dietetics	PhD (Dietetics)	2 yrs.	16553	BC895500	12
Doctor of Philosophy in Nutrition	PhD (Nutrition)	2 yrs.	16558	BC895200	12
Doctor of Philosophy in Physiotherapy	PhD (Physiotherapy)	2 yrs.	16567	BC895400	12
Doctor of Philosophy in Occupational Therapy	PhD (Occupational Therapy)	2 yrs.	16559	BC895300	12

SCHOOL OF CLINICAL MEDICINE / SCHOOL OF PATHOLOGY / SCHOOL OF BIOMEDICAL SCIENCES

Qualification	Abbreviation	Minimum Duration	SAQA ID	Study Code	Page
Bachelor of Medical Science Honours Degrees					
Bachelor of Medical Science Honours Degrees: Rules					
Bachelor of Medical Science Honours in Anatomy and Cell Morphology	BMedScHons (Anatomy and Cell Morphology)	1 yr.	9793	BC863000	13
Bachelor of Medical Science Honours in Chemical Pathology	BMedScHons (Chemical Pathology)	1 yr.	9761	BC863300	14
Bachelor of Medical Science Honours in Haematology and Cell Biology	BMedScHons (Haematology and Cell Biology)	1 yr.	9754	BC863700	14
Bachelor of Medical Science Honours in Human Genetics	BMedScHons (Human Genetics)	1 yr.		BC864100	15
Bachelor of Medical Science Honours in Human Molecular Biology	BMedScHons (Human Molecular Biology)	1 yr.	111284	BC864100	15
Bachelor of Medical Science Honours in Immunology (<i>In abeyance</i>)	BMedScHons (Immunology)	1 yr.		BC863800	16
Bachelor of Medical Science Honours in Medical Microbiology and Virology	BMedScHons (Medical Microbiology and Virology)	1 yr.	19734	BC863900	16
Bachelor of Medical Science Honours in Medical Physics	BMedScHons (Medical Physics)	1 yr.	111286	BC863500	17
Bachelor of Medical Science Honours in Physiology	BMedScHons (Physiology)	1 yr.	111295	BC863600	18
Bachelor of Medical Science Honours in Pharmacology	BMedScHons (Pharmacology)	1 yr.	111292	BC863400	19

Qualification	Abbreviation	Minimum Duration	SAQA ID	Study Code	Page
Master's Degrees					
Rules for the Master of Medicine MMed degrees					19
Master of Medicine in Anaesthesiology	MMed (Anaesthesiology)	4 yrs.	9915	BC870400	26
Master of Medicine in Anatomical Pathology	MMed (Anatomical Pathology)	4 yrs.	9909	BC870300	27
Master of Medicine in Cardiothoracic Surgery	MMed (Cardiothoracic Surgery)	5 yrs.	9923	BC871300	28
Master of Medicine in Chemical Pathology	MMed (Chemical Pathology)	4 yrs.	9927	BC870500	28
Master of Medicine in Clinical Pathology (<i>In abeyance</i>)	MMed (Clinical Pathology)	4 yrs.	9933	BC871500	29
Master of Medicine in Clinical Pharmacology	MMed (Clinical Pharmacology)	4 yrs.	108897	BC870041	30
Master of Medicine in Community Health	MMed (Community Health)	4 yrs.	9935	BC873000	30
Master of Medicine in Dermatology	MMed (Dermatology)	4 yrs.	9945	BC870700	32
Master of Medicine in Diagnostic Radiology	MMed (Diagnostic Radiology)	5 yrs.	9939	BC870800	32
Master of Medicine in Emergency Medicine	MMed (Emergency Medicine)	4 yrs.	99536	BC875500	34
Master of Medicine in Family Medicine	MMed (Family Medicine)	4 yrs.	62910	BC875300	34
Master of Medicine in Forensic Medicine	MMed (Forensic Medicine)	5 yrs.	9947	BC870900	37
Master of Medicine in Haematology	MMed (Haematology)	4 yrs.	9953	BC871000	37
Master of Medicine in Internal Medicine	MMed (Internal Medicine)	4 yrs.	9959	BC873300	38
Master of Medicine in Medical Genetics	MMed (Medical Genetics)	4 yrs.	74612	BC874200	38
Master of Medicine in Medical Microbiology	MMed (Medical Microbiology)	4 yrs.	9965	BC871600	39
Master of Medicine in Medical Virology	MMed (Medical Virology)	4 yrs.	16380	BC872900	39
Master of Medicine in Neurology	MMed (Neurology)	4 yrs.	9891	BC871800	40
Master of Medicine in Neurosurgery	MMed (Neurosurgery)	5 yrs.	9899	BC871700	40
Master of Medicine in Nuclear Medicine	MMed (Nuclear Medicine)	4 yrs.	9903	BC871400	41
Master of Medicine in Obstetrics and Gynaecology	MMed (Obstetrics and Gynaecology)	5 yrs.	9905	BC871900	42
Master of Medicine in Ophthalmology	MMed (Ophthalmology)	4.5 yrs.	16381	BC872100	43
Master of Medicine in Orthopaedic Surgery	MMed (Orthopaedic Surgery)	5 yrs.	9887	BC872200	43
Master of Medicine in Otorhinolaryngology	MMed (Otorhinolaryngology)	4 yrs.	16382	BC872300	44
Master of Medicine in Paediatrics	MMed (Paediatrics)	4 yrs.	16383	BC872400	44
Master of Medicine in Paediatric Surgery	MMed (Paediatric Surgery)	5 yrs.	88918	BC875400	45
Master of Medicine in Plastic Surgery	MMed (Plastic Surgery)	5 yrs.	16384	BC872500	45
Master of Medicine in Psychiatry	MMed (Psychiatry)	4 yrs.	9881	BC872600	46
Master of Medicine in Radiation Oncology	MMed (Radiation Oncology)	4 yrs.	16385	BC872700	46
Master of Medicine in Surgery	MMed (Surgery)	5 yrs.	9853	BC870600	47
Master of Medicine in Urology	MMed (Urology)	5 yrs.	9875	BC872800	48

Qualification	Abbreviation	Minimum Duration	Study Code	Page
47				
Master of Medical Science				51
Rules for the degree Master of Medical Science				51
Master of Medical Science with specialisation in Anatomy and Cell Morphology	MMedSc with specialisation in Anatomy and Cell Morphology	1 yr.	BC883000	52
Master of Medical Science with specialisation in Anatomical Pathology (<i>In abeyance</i>)	MMedSc with specialisation in Anatomical Pathology	1 yr.	BC883200	52
Master of Medical Science with specialisation in Biostatistics	MMedSc with specialisation in Biostatistics	1 yr.	BC883100	52
Master of Medical Science with specialisation in Cardiothoracic Surgery	MMedSc with specialisation in Cardiothoracic Surgery	1 yr.	BC884200	52
Master of Medical Science with specialisation in Chemical Pathology	MMedSc with specialisation in Chemical Pathology	1 yr.	BC883300	52
Master of Medical Science with specialisation in Clinical Radiology (<i>In abeyance</i>)	MMedSc with specialisation in Clinical Radiology	1 yr.	BC884300	52
Master of Medical Science with specialisation in Critical Care (<i>In abeyance</i>)	MMedSc with specialisation in Critical Care	1 yr.	BC884400	52
Master of Medical Science with specialisation in Haematology and Cell Biology	MMedSc with specialisation in Haematology and Cell Biology	1 yr.	BC884700	52
Master of Medical Science with specialisation in Human Genetics (<i>In abeyance</i>)	MMedSc with specialisation in Human Genetics	1 yr.	BC884500	52
Master of Medical Science with specialisation in Human Molecular Biology	MMedSc with specialisation in Human Molecular Biology	1 yr.	BC884100	52
Master of Medical Science with specialisation in Immunology	MMedSc with specialisation in Immunology	1 yr.	BC883800	52
Master of Medical Science with specialisation in Medical Microbiology	MMedSc with specialisation in Medical Microbiology	1 yr.	BC884800	52
Master of Medical Science with specialisation in Medical Physics	MMedSc with specialisation in Medical Physics	1 yr.	BC883500	52
Master of Medical Science with specialisation in Radiation Oncology (<i>In abeyance</i>)	MMedSc with specialisation in Radiation Oncology	1 yr.	BC884600	52
Master of Medical Science with specialisation in Physiology	MMedSc with specialisation in Physiology	1 yr.	BC883600	52
Master of Medical Science with specialisation in Pharmacology (Analytical/Clinical)	MMedSc with specialisation in Pharmacology (Analytical/ Clinical)	1 yr.	BC883400	52
Master of Medical Science with specialisation in Virology	MMedSc with specialisation in Virology	1 yr.	BC884000	52
Master of Medical Science in Critical Care (<i>In abeyance</i>)	MMedSc (Critical Care) (Structured)	1 yr.	BC873200	52
Doctoral Degrees				
Rules for Doctoral Degrees				52
Doctor of Philosophy (Clinical Medical Science)	PhD (Clinical Medical Science)	2 yrs.	BC893000	52
Doctor of Philosophy (Pathology)	PhD (School of Pathology)	2 yrs.	BC893100	52
Doctor of Philosophy (Biomedical Science)	PhD (Biomedical Science)	2 yrs.	BC893200	52
Doctor of Medicine	DMed	2 yrs.	BC890000	53
Doctor of Medical Science	DMedSc	2 yrs.	BC894000	53

Qualification	Abbreviation	Minimum Duration	SAQA ID	Study Code	Page
Postgraduate Diplomas					
Postgraduate Diploma in Medical Physics	PGDip (Medical Physics)	2 yrs.	110994	BC851300	53
Postgraduate Diploma in Clinical Pharmacology	PGDip (Clinical Pharmacology)	2 yrs.		BC858212	54
Postgraduate Diploma in Transfusion Medicine (<i>In abeyance</i>)	PGDip (Transfusion Medicine)	1 yr.	62970	BC822300	55
Postgraduate Diploma in Diagnostic Radiography (<i>In abeyance</i>)	PGDip (Diagnostic Radiography)	2 yrs.	97188	BC820300	56
Postgraduate Diploma in Occupational Health (<i>In abeyance</i>)	PGDip (Occupational Health)	2 yrs.		BC852000	57
Postgraduate Diploma in Community Health (<i>In abeyance</i>)	PGDip (Community Health)	2 yrs.	96624	8230	58
Postgraduate Diploma in Health Services Management (<i>In abeyance</i>)	PGDip (Health Services Management)	2 yrs.	96625	BC824000	56
Master of Philosophy					
Master of Philosophy in Endocrinology	MPhil (Endocrinology)	2 yrs.	97587	BC870040	64
Master of Philosophy in Gastroenterology	MPhil (Gastroenterology)	2 yrs.	97805	BC870013	64
Master of Philosophy in Geriatric Medicine	MPhil (Geriatric Medicine)	2 yrs.	97621	BC870018	64
Master of Philosophy in Nephrology	MPhil (Nephrology)	2 yrs.	100678	BC870017	65
Master of Philosophy in Pulmonology	MPhil (Pulmonology)	2 yrs.	94060	BC871200	65
Master of Philosophy in Clinical Haematology	MPhil (Clinical Haematology)	2 yrs.	97911	BC870014	66
Master of Philosophy in Interventional Radiology (<i>In abeyance</i>)	MPhil (Interventional Radiology)	2 yrs.	97659	BC870015	66
Master of Philosophy in Paediatric Cardiology	MPhil (Paediatric Cardiology) -	3 yrs.	101836	BC870016	67
Master of Philosophy in Medical Oncology	MPhil (Medical Oncology)	2 yrs.	97598	BC870019	67
Master of Philosophy in Gastroenterology Surgery	MPhil (Gastroenterology Surgery)	2 yrs.	94829	BC871100	68
Master of Philosophy in Trauma Surgery	MPhil (Trauma Surgery)	2 yrs.	94836	BC870021	68
Master of Philosophy in Vascular Surgery	MPhil (Vascular Surgery)	2 yrs.	94827	BC870020	69
Master of Philosophy in Critical Care	MPhil (Critical Care)	2 yrs.	97619	BC870012	69
Master of Philosophy in Neonatology	MPhil (Neonatology)	2 yrs.	99381	BC870022	70
Master of Philosophy in Infectious Diseases	MPhil (Infectious Diseases)	2 yrs.	11850	BC877900	70

SCHOOL OF NURSING

Postgraduate Diplomas in Nursing	Abbreviation	Minimum	SAQA ID	Study Code	Page
Postgraduate Diploma in Health Services Management	PGDip (Health Service Management)	1 yr.	96625	BC895004	72
Postgraduate Diploma in Midwifery	PGDip (Midwifery)	1 yr.		BC859002	72
Postgraduate Diploma in Nursing Education	PGDip (Nursing Education)	1 yr.		BC859003	72
Postgraduate Diploma in Occupational Health Nursing	PGDip (Occupational Health Nursing)	1 yr.	119825	BC859001	72
Postgraduate Diploma in Primary Care Nursing	PGDip (Primary Care Nursing)	1 yr.	110087	BC859000	72
Master of Nursing (Dissertation)	MNur	2 yrs.	101125	BC882000	75
Doctor of Philosophy in Nursing	PhD(Nursing)	2 yrs.	16557	BC892100	76

HEALTH PROFESSIONS EDUCATION

Qualification	Abbreviation	Minimum Duration	SAQA ID	Study Code	Page
Postgraduate Diploma					
Postgraduate Diploma in Health Professions Education	PGDip (Health Professions Education)	1 yr.	110998	BC850200	77
Master's Degree					
Master of Health Professions Education	MHPProfEdu (by coursework and mini-dissertation)	1 yr.	111873	BC870200	78
Doctoral Degree					
Doctor of Philosophy in Health Professions Education	PhD (Health Professions Education)	2 yrs.	112103	BC895100	81

DIVISION OF PUBLIC HEALTH

Qualification	Abbreviation	Minimum duration	SAQA ID	Study Code	Page
Master of Public Health	MPH	1yr.	120320	BC877900	82
Doctor of Philosophy in Public Health	PhD (Public Health)	2yrs.	119990		83

CONTACT PERSONS

If you have queries regarding any of the postgraduate programmes, you may contact one of the following persons:

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Important:

- (1) Please indicate your student number on all correspondence to the university.
- (2) Please update your personal details in case of any changes.

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SCHOOL OF HEALTH AND REHABILITATION SCIENCES

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SCHOOL OF BIOMEDICAL SCIENCES

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DEFINITIONS

Refer to the 2025 UFS General Academic Rules and Regulations for the additional definitions of terms to ensure clarity and uniform interpretation.

ABBREVIATIONS

CMSA - Colleges of Medicine of South Africa

EXCO - Executive Committee

FCOG - Fellowship of the College of Obstetricians and Gynaecologists

FHS - Faculty of Health Sciences

HOD - Head of Department

HPCSA - Health Professions Council of South Africa

HSREC - Health Sciences Research Ethics Committee

OSCA - Objective structured clinical assessment

OSCE - Objective structured clinical examination

OSPE - Objective structured practical examination

SoHRS - School of Health and Rehabilitation Sciences

TALPS - Test of Academic Literacy for Postgraduate Students

TRREE - Training and Resources in Research Ethics Evaluation

UFS - University of the Free State

TRREE - Training and Resources in Research Ethics Evaluation

UFS - University of the Free State

RULES

Although the information in the Rule Book is as accurate as possible, the UFS does not accept any responsibility for any inaccuracies.

The UFS General Academic Rules and Regulations apply *mutatis mutandis* to this faculty.

The assessment rules outlined in the UFS General Academic Rules and Regulations apply to the postgraduate students in the FHS as well.

Besides the degrees and diplomas the university may introduce in the future; the following degrees and diplomas can be obtained in the FHS:

No disclosure of marks, student information, or students' performance will be discussed with parents or other third parties without written permission by the student to protect the student's personal information.

SCHOOL OF HEALTH AND REHABILITATION SCIENCES

For details of rules for Master's and Doctoral studies in the School of Health and Rehabilitation Sciences, please refer to the School of Health and Rehabilitation sciences undergraduate and postgraduate Rule Book.

Qualification	Abbreviation	Minimum Duration	Study Code
Master's Degrees			
Master of Occupational Therapy	MOccTher (by dissertation)	1 yr.	BC887000
Master of Science in Dietetics	MSc (Dietetics) (by dissertation)	1 yr.	BC888000
Master of Nutrition	MNutr (by dissertation)	1 yr.	BC888100
Master of Science in Physiotherapy (Dissertation)	MSc (Physiotherapy) (by dissertation)	1 yr.	BC883900
Master of Optometry (Dissertation)	MOptom (by dissertation)	1 yr.	BC880100
Master of Biokinetics*			
Doctoral Degrees			
Doctor of Philosophy in Dietetics	PhD (in Dietetics)	2 yrs.	BC895500
Doctor of Philosophy in Nutrition	PhD (in Nutrition)	2 yrs.	BC895200
Doctor of Philosophy in Physiotherapy	PhD (in Physiotherapy)	2 yrs.	BC895400
Doctor of Philosophy in Occupational Therapy	PhD (in Occupational Therapy)	2 yrs.	BC895300

SCHOOL OF CLINICAL MEDICINE / SCHOOL OF PATHOLOGY /SCHOOL OF BIOMEDICAL SCIENCES

BACHELOR OF MEDICAL SCIENCE HONOURS

Minimum 120 Credits

BMedSchons

Rule MGH1 RULES FOR THE DEGREE BACHELOR OF MEDICAL SCIENCE HONOURS

Rule MGH1.1 Admission requirements

Admission may be subject to selection.

A student must comply with both the stipulations of the 2025 UFS General Academic Rules and Regulations for Bachelor Honours degrees and the rules of the FHS.

Registering for the degree BMedSchons (Medical Physics) requires any student to register with the Health Professions Council of South Africa (HSPCA) as an intern medical physicist. Registration as a medical physicist occurs after obtaining the BMedSchons qualification and at least two years' appropriate training in a university-bound training unit recognised by the HPCSA and under the supervision of a registered medical physicist, provided that of the two years of training, one year may take place while the person is enrolled for an Honours or higher degree.

Rule MGH1.2 Duration of programme

If the module is offered in Anatomy and Cell Morphology, Chemical Pathology, Pharmacology, Medical Physiology, Human Molecular Biology, Human Genetics, Microbiology, and Medical Physics on a part-time basis, the study must extend over at least two academic years. Otherwise, the module may be completed in one year.

The degree BMedSchons may be obtained in the following disciplines:

1. Anatomy & Cell Morphology	6. Immunology (<i>In abeyance</i>)
2. Chemical Pathology	7. Medical Microbiology/Virology
3. Haematology & Cell Biology	8. Medical Physics
4. Human Molecular Biology	9. Medical Physiology
5. Human Genetics (<i>In abeyance</i>)	10. Pharmacology

1. Anatomical Pathology (*In abeyance*)

Study code 8531

(i) Admission requirements

BMedSc or equivalent qualification with appropriate discipline content.

(ii) Curriculum

1. Laboratory technique
2. Histochemistry and Immunohistology
3. Electron Microscopy
4. Mechanisms of Basic Pathology

(iii) Assessment

Assessment of the prescribed disciplines is conducted as follows:

One three-hour written paper MANP6800 120 credits Practical

One oral assessment

(iv) Pass requirements

See 2025 UFS General Academic Rules and Regulations.

2. Anatomy and Cell Morphology

Study code BC863000

(i) Admission requirements

An appropriate Bachelor's Degree or equivalent qualification with appropriate curriculum composition is required for admission to the degree BMedScHons on the understanding that the student may be required to do additional work. Admission is subject to selection, and the applicant must contact the postgraduate subject head of Human Anatomy and Cell Morphology. Students will be selected after a personal interview and assessment of academic merits.

Topics include Applied and Comparative Anatomy, Embryology, Biological Anthropology and Histology.

(ii) Curriculum

ANHG6808	Capita Selecta	32 credits
ANHC6808	Capita Selecta	32 credits
ANHS6808	Capita Selecta	32 credits
ANHP6808	Capita Selecta	32 credits

A student must complete a module/course in Research Methods and Principles to the satisfaction of the Head of Department.

(iii) Assessment

One three-hour examination is written in each of the following modules: ANHG6808 and ANHC6808. A student must submit an assignment(s) dealing with an approved project(s) in the ANHS6808 and ANHP6808 module(s) at least one month before the commencement of the assessment(s) concerned. The mark obtained in the respective assignment(s) will form part of the pass mark for the specific module as specified in the module guide.

(iv) Pass requirements

See 2025 UFS General Academic Rules and Regulations.

3. Chemical Pathology

Study code BC863300

(i) Admission requirements

BMedSc in Biochemistry and Physiology or an equivalent qualification on the understanding that the student may be required to do additional work.

(ii) Curriculum

1. Advanced Human Biochemistry
2. Chemical Pathology
3. Laboratory Practice, including molecular techniques

(iii) Assessment

MCHD6800 120 credits

Two three-hour assessment papers
One practical assessment
One oral assessment One mini-dissertation

(iv) Pass requirements

See 2025 UFS General Academic Rules and Regulations.

4. Haematology and Cell Biology

Study code BC863700

(i) Admission requirements

BMedSc or an equivalent qualification with appropriate curriculum composition.

(ii) Curriculum

Semester 1:

MHEM6810	Introduction to Haematology	15 credits
MHEH6810	Haemostasis	15 credits
MHEI6810	Immunohaematology	15 credits

Semester 2:

MHEM6820	Haematology Techniques	15 credits
MHEH6820	Haemostasis	15 credits
MHEI6820	Immunohaematology	15 credits
MHER6800	Haematology Research Report	30 credits

Syllabus

- Basic Research Principles.
- Submission of a research report in consultation with the HoD concerned.
- Only one module per semester may be offered, with the exception of MHEP6800 (Haematology project), which can be submitted at any time.

(iii) Assessment

Written assignments
Three written examination papers per year

(iv) Pass requirements

See 2025 UFS General Academic Rules and Regulations.

5. Human Genetics

Study code BC864100

(i) Admission requirements

- BMedSc, BSc or equivalent qualification with an applicable curriculum. Please note that no degree with substantial credit-bearing experiential training modules (e.g., Integrative Medical Laboratory Sciences Practical or Clinical Practice modules) will be considered as an equivalent qualification.
- An average of at least 60% is required in each third-year major discipline.
- Admission is subject to selection, taking into account appropriate undergraduate disciplines as well as academic performance. The applicant must contact the Head of Human Genetics.
- The Honours degree in Human Genetics includes three compulsory modules: MHGM6800, MHGC6800 and MHGR6800.

(ii) Curriculum

- MHGM6800
Module 1 - Diagnostic Molecular Genetics Module 2 - Diagnostic Cancer Genetics
- MHGC6800
Module 3 - Diagnostic Cytogenetics and Fluorescent in situ Hybridization Module 4 - Introductory course into Genetic Counselling

(c) MHGR6800.

Module 5 - Research Literature study Module 6 - Research Project

Participation in the academic programme of Human Genetics and attendance of lectures and seminars in other departments as determined by the head of Human Genetics is required.

(iv) Module outline

MHGM6800	Modules 1 and 2	40 credits
MHGC6800	Modules 3 and 4	40 credits
MHGR6800	Modules 5 and 6	40 credits

(v) Assessment (MHGM6800, MHGC6800, and MHGR6800)

Two written papers (MHGC6800 and MHGM6800)

Research report, seminar, and oral assessment (MHGR6800)

- (a) MHGM6800 is assessed through assignments as well as a three-hour examination.
- (b) MHGC6800 is assessed through assignments as well as a three-hour examination.
- (c) MHGR6800 is assessed by a written scientific report as well as an oral presentation.

(vi) Pass requirements

See 2025 UFS General Academic Rules and Regulations.

6. Human Molecular Biology

Study code BC864100

(i) Requirements

- (a) BMedSc, BSc or equivalent qualification with an applicable curriculum. Please note that no degree with substantial credit-bearing experiential training modules (e.g., Integrative Medical Laboratory Sciences Practical or Clinical Practice modules) will be considered as an equivalent qualification.
- (b) Admission is subject to selection, and the applicant must contact the subject head of Human Molecular Biology.
- (c) The Honours degree in Human Molecular Biology includes three compulsory modules (MBGT6804, MBGP6816 and MBGR6828) and three modules of choice, selected in consultation with the subject head from the list below. All modules of choice have three-hour examination papers. A written scientific paper and an oral presentation are required for MBGP6816 and MBGR6828. MBGC6814 and MBGS6824 are *Capita Selecta* modules that can be taken after consultation with and approval by the subject head of Human Molecular Biology.

(ii) Curriculum

The modules start on a date determined by the subject head.

Compulsory modules

MBGT6804	Research Techniques	16 credits
MBGP6816	Research: Literature study	24 credits
MBGR6828	Research Project	32 credits

Modules of choice

MBGM6814	Diagnostic Molecular Biology	16 credits
MBGI6814	Introductory Immunology	16 credits
MBGH6814	Introductory Haematology	16 credits
MBGC6814	<i>Capita Selecta</i>	16 credits
MBGS6824	<i>Capita Selecta</i>	16 credits

(iii) Assessment

- (a) MBGT6804 is assessed through assignments as well as a three-hour examination.
- (b) MBGP6816 and MBGR6828 are assessed in a written scientific report as well as an oral presentation.
- (c) MBGM6814, MBGI6814, and MBGH6814 are assessed in written assignments and practicals as required, as well as a three-hour examination paper.
- (d) MBGC6814 and MBGS6824 are assessed according to the individual stipulations of the module.

(iv) Pass requirements

See 2025 UFS General Academic Rules and Regulations.

7. Immunology (In abeyance)

Study code BC863800

(i) Admission requirements

BMedSc or an equivalent qualification with appropriate curriculum composition.

(ii) Curriculum

MIMI6800	Immunohaematology	60 credits
MIMH6800	Humeral and Cellular Immunology	60 credits
MIMC6800	Laboratory and Clinical Immunology	60 credits
MIMP6800	Immunology project	60 credits

Syllabus

- Basic research principles
- Submission of a Research Report in consultation with the HoD concerned.
- Only one module per semester may be offered, with the exception of MIMP6800 (Immunology project), which may be submitted at any time.

(iii) Assessment

(MIMI6800; MIMH6800; MIMC6800)

Two written papers.

One practical assessment.

One oral assessment per semester.

(iv) Pass requirements

See 2025 UFS General Academic Rules and Regulations.

8. Medical Microbiology and Virology

Study code BC863900

(i) Admission requirements

- A BSc degree or equivalent qualification with an applicable curriculum, which includes Microbiology, preferably obtained with a minimum average of 65% for the first major at the third-year level. A minimum average of 65% in the second major discipline will be to the advantage of prospective applicants.
- Admission is subject to selection, and the applicant must contact the Department of Medical Microbiology or the Division of Virology for application forms.
- A limited number of students per year will be selected for admission to the degree based on undergraduate academic achievement, availability of supervisory staff and an interview if requested by the department.

(ii) Curriculum

Students must complete six modules, which include five compulsory modules and one module of choice that will be selected in consultation with the course leader. MMKC6804 is a *Capita Selecta* module that may be selected in the place of one of the other modules of choice only after consultation with and approval by the course leader in Medical Microbiology/Virology. The course commences on a date determined by the course leader.

Compulsory modules

MMKT6804	Research Techniques	16 credits
MMKP6804	Research: Project proposal/literature study	16 credits
MMKR6800	Research Report	40 credits
MMKM6804	Current research in Medical Bacteriology	16 credits
MMKV6804	Current research in Virology	16 credits

Modules of choice

MBGM6814	Diagnostic Molecular Biology	16 credits
MBGI6814	Introductory Immunology	16 credits
MMKC6804	Capita Selecta	16 credits

(iii) Assessment

- MMKT6804, MMKM6804, MMKV6804, MBGM6814, MBGI6814 and MMKC6804 are assessed according to the individual stipulations of the module.
- MMKP6804 is assessed by a written proposal and oral presentation.
- MMKR6800 is assessed by a written Research Report and oral presentation.

(iv) Pass requirements

See 2025 UFS General Academic Rules and Regulations.

9. Medical Physics

Study code BC863500

(i) Admission requirements

A student must have a BMedSc (Radiation Sciences) or equivalent BSc degree with appropriate discipline content to qualify for admission to the Honours degree. Admission will be subject to selection. The HoD may grant permission for admission to the Honours degree in exceptional cases. The programme commences mid-January, and students must apply for admission to the HoD before 30 September of the previous year.

(ii) Curriculum

Module

First Semester

MPRS6814	Radiation Physics	16 credits
PHYD6804	Quantum Mechanics	16 credits
MATN6814	Digital Image Processing	16 credits
MPRS6808	Research in Medical Physics	32 credits
MPRS6844	Medical Physics for Nuclear Medicine	16 credits
MPRS6864	Radiation Treatment Planning	16 credits
MPRS6884	Radiation Treatment Modalities	16 credits
PHYE6834/44	Electronics	16 credits

(iii) Duration of programme

One year if followed full-time, or two years if followed part-time.

(iv) Assessment

One three-hour assessment paper at the end of the semester in each module.

Admission to assessment opportunity

To gain admission for the assessment, a minimum module mark of 40% is required in modules MPRS6814, MPRS6808, MPRS6824, MPRS6844, MPRS6864, and MPRS6884.

Composition of module marks for modules MPRS6814, MPRS6808, MPRS6824, MPRS6844, MPRS6864, and MPRS6884.

A student's written, oral and/or practical work conducted during the module contributes to the module mark. Details of the composition of the module mark are included in the individual module guides.

Calculation of marks

Both the module mark and the assessment mark contribute 50% to the final combined mark.

(v) General Academic Rules and Regulations with regard to MPRS6814, MPRS6808, MPRS6824, MPRS6844, MPRS6864, and MPRS6884

Students are required to utilise the first assessment opportunity for all modules offered in the School of Clinical Medicine. Students can only qualify for participation in the second opportunity if they have participated in and qualified for the first opportunity.

(vi) Pass requirements

See 2025 UFS General Academic Rules and Regulations.

(vii) Reassessment

See 2025 UFS General Academic Rules and Regulations.

The UFS General Academic Rules and Regulations A27 only apply if the student:

- (i) Had been admitted to the assessment opportunity (i.e., had obtained a module mark of at least 40%).
- (ii) Had obtained at least 30% in the outstanding module during the assessment opportunity.

Elucidation:

A student who wishes to register as a medical physicist with the HPCSA, must obtain practical experience in Clinical Medical Physics as prescribed by the HPCSA in addition to the degree BMedScHons.

If the Honours programme is taken full-time, an additional in-service training of two years is required before a student can register with the HPCSA.

If the Honours course is done on a part-time basis and practical experience in Clinical Medical Physics is gained at the same time, one year of additional in-service training is required before registration with the HPCSA can take place.

10. Medical Physiology

Study code BC863600

(i) Admission requirements

- The BMedSc/BSc or equivalent qualification with Physiology as a major discipline.
- Admission is subject to selection and the applicant must contact the postgraduate subject head of Human Physiology. Students will be selected after a personal interview and assessment of academic merits.

(ii) Curriculum

PHHG6808	General Physiology	32 credits
PHHC6808	Capita Selecta from the discipline Physiology	32 credits
PHHS6808	Seminars on Physiology	32 credits
PHHP6808	A practical laboratory assignment with a report or a seminar on the theory of specific biological laboratory techniques	32 credits

(iii) Assessment

Part I

PHHG6808

The basic aspects of the entire field of study or as defined by the HOD. (One three-hour assessment paper.)

Part II

PHHC6808

Attending scheduled postgraduate discussions and interpreting knowledge gained. (One three-hour assessment paper.)

Part III

PHHS6808

The field covered by seminars on Physiology as interpreted by the student. (One three-hour assessment paper.)

Part IV

PHHP6808

The field covered by practical laboratory work or the theory of specific biological laboratory techniques as relevant. (One oral assessment of 30 minutes.)

Elucidation

- The postgraduate subject head briefs the student regarding assignments.
- A typed report and/or seminars must be submitted to the postgraduate subject head at least one month prior to the assessment.

(iv) Pass requirements

See 2025 UFS General Academic Rules and Regulations.

11. Pharmacology (Analytical/Clinical)

Study code BC863400

(i) Admission requirements

BSc or an equivalent qualification.

(ii) Curriculum

- Medical Pharmacology
- Applied Pharmacology
- Pharmacological Research Methods
- Mini-dissertation

Each student will submit and undertake a pharmacology research project under the supervision of a staff member. The research project, preferably original but not necessarily so, may deal with any aspect of pharmacology as recommended by the HoD.

(iii) Assessment

MFRM6800 120 credits

Assessment occurs as a continuous process, and the final mark will be calculated using proportional marks obtained from

progressive assessments as well as marks obtained in the mini-dissertation. The contribution to the final marks will be as follows:

(i) Medical Pharmacology (at least four tests of 2 hours each)	25%
(ii) Applied Pharmacology (at least two tests of 2 hours each)	10%
(iii) Research Methods (at least four tests of 2 hours each)	25%
(iv) Mini-dissertation (including defending against scrutiny by an external assessor)	40%

(iv) Pass requirements

See 2025 UFS General Academic Rules and Regulations.

MASTER OF MEDICINE

480/600 Credits

MMed

Rule MGH2 RULES FOR THE MASTER OF MEDICINE DEGREE

A student must comply with both the stipulations of the 2025 UFS General Academic Rules and Regulations for master's degrees and the rules of the Faculty of Health Sciences (FHS).

In accordance with the rules and regulations of the HPCSA, all students who commenced training after 1 January 2011 must pass the final professional examinations (final specialist examinations) of the HPCSA as contracted to the CMSA at present. The resulting mark will then constitute the outcome mark of the final MMed examinations. NAMB7900 will still be evaluated separately, and a percentage mark will be allocated.

Postgraduate students are appointed after a selection process as stipulated and according to guidelines as determined from time to time. The applicable guidelines and prerequisites for the individual disciplines are available from the Postgraduate Administration Office of the FHS.

Rule MGH2.1 Disciplines

The degree may be obtained in the following disciplines:

1. Anaesthesiology	12. Forensic Medicine	22. Ophthalmology
2. Anatomical Pathology	13. Haematology	23. Orthopaedic Surgery
3. Cardiothoracic Surgery	14. Internal Medicine	24. Otorhinolaryngology
4. Chemical Pathology	15. Medical Genetics	25. Paediatrics
5. Clinical Pathology	16. Medical Microbiology	26. Paediatric Surgery
6. Clinical Pharmacology	17. Medical Virology	27. Plastic Surgery
7. Community Health	18. Neurology	28. Psychiatry
8. Dermatology	19. Neurosurgery	29. Radiation Oncology
9. Diagnostic Radiology	20. Nuclear Medicine	30. Surgery
10. Emergency Medicine	21. Obstetrics & Gynaecology	31. Urology
11. Family Medicine	22. Ophthalmology	

Rule MGH2.2 Admission requirements

The following applies to students before registering for the MMed degree:

- The student must be in possession of the MBChB degree from the UFS for a period of at least three years or a cognate qualification deemed equivalent by the UFS.
- The student must be fully registered as a medical practitioner with the HPCSA for independent practice in terms of the Health Professions Act no. 56 of 1974.
- In the case of supernumerary appointments of foreign students who are not fully registered with the HPCSA, each case will be dealt with on merit according to the prescriptions of the HPCSA. The foreign students register as postgraduate students at the HPCSA. If successful, these students may obtain a degree but will not be able to practice in South Africa without approval and registration by the HPCSA.
- After a selection process, postgraduate students are appointed to a training post (registrar) by the FSDOH as defined by and according to guidelines. The applicable process and rules are available at the postgraduate administration office of the FHS. Training commences after the student has been appointed in the abovementioned post and after he/she have received an HPCSA training number from the Postgraduate Administrative Office of the FHS.
- General requirements per discipline.

Discipline	Minimum Requirement	Added Advantage
Anaesthesiology	Diploma in Anaesthesiology – DA(SA)	Research experience Successfully passed BLS, ACLS, ATLS and/or PALS course Passed Primary Examination / FCA(SA) Part I
Cardiothoracic surgery	Primary – FCS(SA) Primary, ATLS, 6 months experience in General Surgery ICU	
Clinical Pharmacology	A postgraduate diploma in Clinical Pharmacology (UFS Study code 8212) or training and experience deemed equivalent	
Community Health Medicine		Previous research experience or previous public health training such as PG Diploma or MPH
Dermatology	6-12 months experience in Internal Medicine as a Medical Officer	Dermatology experience A topic for research
Diagnostic Radiology	Passed FC Rad Diag (SA) Part I At least 12 months clinical experience post community service	Time spent working in Diagnostic Radiology Ultrasound proficiency or workshops completed ACLS
Emergency Medicine		6 months experience in an Emergency Department Successfully passed BLS, ACLS, ATLS and/or PALS course
Family Medicine		Experience in PHC service delivery or rural service delivery
Forensic Medicine		Dip For Med (SA) (Path) or Dip for Med (SA (Clin Path)
General Surgery	Primary – FCS(SA) Primary	Successfully passed BLS and/or PALS course Basic Surgical Skills
Internal Medicine	Primary – FCP(SA) Part (I)	
Medical Genetics		6 months experience in Paediatrics
Neurology	Primary – FC Neurol(SA) Part 1 examination, Minimum 6 months experience in Internal Medicine as a Medical Officer	
Neurosurgery	MBChB passed with >60%. Neurosurgery experience/ Intermediate/ATLS/ Part 1 FC(Neurosurgery) CMSA	ATLS
Nuclear Medicine	MBChB passed with >60%.Primary	ACLS OET(Occupational English Test)
Obstetrics and Gynaecology	FCOG(SA) Part 1A and Part 1B (full)or Diploma in Obstetrics with either FCOG(SA) Part1A or Part 1B >6 months Obstetrics &Gynaecology experience is mandatory	

Ophthalmology	FC Ophth(SA) Part 1A (Primary), 6 months experience in Ophthalmology as a Medical Officer	FC Ophth(SA) Part 1B (intermediate) or Diploma in Ophthalmology – Dip Ophth(SA)
Orthopaedic Surgery	FCS(SA) Primary	ATLS, 12 months experience in Orthopaedics
Otorhinolaryngology	At least 12 months experience in a Surgical discipline or ICUFCORL (SA) Primary or FCS (SA) Intermediate	FCORL (SA) Primary, FCS (SA) Intermediate
Paediatrics & Child Health	At least 6 months experience post Community Service in a regional hospital or Diploma in Child Health – DCH(SA) and FC Paed(SA) Part I	
Paediatric surgery	Primary, FCS(SA) Primary Successfully passed BESST, BLS, APLS and/or PALS courseBasic surgical skills	Experience in general surgery
Plastic Surgery	Primary – FCS(SA) Primary Intermediate – FCS(SA) Intermediate exams	Research record/ Published articles/ Microsurgical certification
Psychiatry		Diploma in mental health – DMH(SA), FC Psych (SA) Part I
Radiation Oncology	MBChB passed with >60%.	BLS Proof of research experience Empathetic natureExposure to Oncology or palliative care
Urology	FCS (SA) primary	FCS (SA) Intermediate 12 months experience in Urology as Medical Officer 12 months experience in General Surgery after Community Service Diploma in General Surgery-HDip Surg(Surg) At least 12 months post Community Service ATLS, APLS or ACLS

Elucidation:

- (i) The student registers in the first year of the MMed programme at the FHS as a postgraduate student and is allocated a student number.
- (ii) For **four-year MMed programmes**, the student must simultaneously register at the HPCSA as registrar in training and is allocated a HPCSA board number. The last two years of the programme must be completed without interruption of registration at the UFS.
- (iii) For **five-year MMed programmes**, the student must register with the UFS as a postgraduate student in the first year of the MMed programme and is simultaneously appointed as registrar in a relevant department at the Academic Hospital Complex/NHLS. The student does not register as registrar in training at the HPCSA but as an independent medical practitioner, even though he/she is appointed in a registrar post by the employer. The reason for this is that the UFS requires five years of training, whereas the HPCSA does not make provision for five-year programmes – it regards all postgraduate programmes as four-year programmes. To overcome the aforementioned, students in five-year programmes register at the HPCSA only from their second year. By implication, a student following a five-year programme is registered for five years at the UFS and for four years (from the second year of study) as a registrar at the HPCSA. The last three years of the programme must be completed without interruption of registration at the UFS.
- (iv) For **MMed Ophthalmology**, a student registers with the UFS as a postgraduate student in the first year of the MMed programme and is simultaneously appointed as registrar in the relevant department at the Academic Hospital Complex. The student does not register as registrar in training at the HPCSA but as an independent medical practitioner, even though he/she is appointed in a registrar post by the employer. The reason for this is that the UFS requires four and a half years of training, whereas the HPCSA does not make provision for four and a half years – it sees all postgraduate programmes as four-year programmes. To overcome the aforementioned, a student in Ophthalmology registers as a registrar at the HPCSA only after six months in a registrar post. By implication, a student in the Ophthalmology programme is registered for four and a half years at the UFS and four years at the HPCSA. The last three years of the programme must be completed without interruption of registration at the UFS.
- (v) After the first year, the student must register annually at the beginning of each year as a postgraduate student at the UFS and as registrar with the HPCSA, as described above.
- (vi) If the student is not appointed to the post of registrar and discontinues the MMed programme, class fees will not be refunded.
- (vii) In circumstances where extended leave for illness (for more than one month per year, including incapacity leave or pregnancy) is granted, additional time will be added at the end of the training period to allow for adequate training and as prescribed by the HPCSA from time to time.

Rule MGH2.3 Recognition of training received at another recognised institution

1. Possible exemption for four- and five-year programmes on the basis of comparable training and experience gained at another recognised institution in a training position with an HPCSA number, could be granted by the UFS in respect of the training and labour.
The maximum admissible period of exemption at another recognised institution is 24 months.
2. For MMed programmes over **five years**, exemption of a one-year residency is subject to the following conditions:
 - (i) In special cases of merit.
 - (ii) With proof of sufficient experience.
 - (iii) With recommendation of the HoD and approval of the EXCO of the relevant school, and approval by the Faculty Management.

Elucidation:

- (i) Special merit in this case refers to periods of training spanning at least 12 months and for at least six months continuously at an accredited institution, division, or department as a medical officer. The mentioned period of training must have taken place within the past two years before registering as a postgraduate student.
- (ii) Sufficient experience must be proven by means of a portfolio/logbook and endorsement by the head of the division or department where experience was gained. The aforementioned information of a currently registered student must then be assessed and approved by the HoD as equal to the first year of training in the discipline as a registrar.
- (iii) Applications for exemption of residency time must be submitted not before 24 months and not later than 30 months after registration as a postgraduate student¹. Additional requirements that will apply for exemption of residency time are as follows: Completion of NAMA7903, MGPV7900, primary examination and after obtaining HSREC approval for the NAMB7900 research protocol. No applications will be considered without compliance with the aforementioned.
- (iv) Subsequent final approval must be obtained by the HPCSA.

¹ Late application may make it impossible to complete all the rotations in time.

Rule MGH2.4 Duration of programme

- The duration of training extends over four- or five years full-time, depending on the requirements of the discipline under which the major module falls (see Rule MGH2.6).
- Upon appointment and annually thereafter, registrars must register both as a student at the UFS and as a registrar with the HPCSA. Read in conjunction with Rule MGH2.2 Elucidation (ii) (iii) and (iv).

Rule MGH2.5 Clinical experience

The HPCSA recognises only a registrar post as a training post.

Rule MGH2.6 Curriculum

The curriculum for the various disciplines in which the student may obtain the MMed degree comprises the compulsory modules mentioned in Rule MGH2.6.1, as well as the discipline-specific curriculum relevant major modules, basic modules and subsidiary modules as set forth in Rule MGH2.6.2.

Rule MGH2.6.1 General Curriculum compulsory for all disciplines

A. Research component

76 Credits

The research component of the MMed programme comprises two sections, namely Research Methodology (NAMA7903) and mini-dissertation (NAMB7900):

NAMA7903 Research Methodology

Research Methodology comprises two parts, namely:

- Part A - Theoretical component (attendance plus successful completion of assignments)
- Part B - HSREC approval for the research protocol

Elucidation:

Successful completion of NAMA7903 entails the following:

- A minimum attendance rate of 75% is required.
- Pass Ethics online modules 1 of 3.
- A pass mark for two of three assignments (only one assignment can be passed on a second attempt).
- The theoretical component of Research Methodology (NAMA7903) must be successfully completed **within the first 12 months** after registration as a student, and full HSREC approval/other UFS approval of the research protocol for NAMB7900 must be obtained **within 24 months** after registration as a student.
- A student who does not comply with these conditions cannot continue the MMed programme without written approval. Only in **exceptional circumstances** may the HoD submit a written recommendation, together with an academic progress report compiled by the postgraduate administration office, to the EXCO of the relevant school. Following the aforementioned, the head of the relevant school will make a formal written recommendation to the Dean to request permission to continue with the programme. A student may only continue with the MMed programme with written approval from the Dean.

NAMB7900 Mini-dissertation

In order to be admitted to NAMB7900 (Mini-dissertation), a student must have successfully completed Research Methodology (NAMA7903).

Please note:

MMed (Community Health) - Study Code BC873000: Module code for the mini-dissertation MVKS7900 MMed (Family Medicine) - Study Code BC875300: Module code for the mini-dissertation MRPD7900 (The same rules pertaining to module NAMB7900 applies to modules MVKS7900 and MRPD7900.)

Elucidation:

- The MMed Research Report comprises one of the following:
 - Original research
 - Systematic review or meta-analysis
 - For all disciplines, the protocol for the mini-dissertation (NAMB7900) must be approved by the HSREC. A copy of the final approval (as well as applicable Department of Health/NHLS/institutional) approval must be submitted to the postgraduate administration office together with a timeframe for completion of NAMB7900.
- Mode of presentation [2025 UFS General Rule A63]
The manuscript submitted for assessment should be in one of the following formats:
 - Mini-dissertation (20 000 to 30 000 words).
 - Publishable manuscript (accompanied by a literature review between 3000 to 4000 words).
 - Published article in a peer-reviewed DHET accredited journal to be submitted in the same format as the publishable manuscript.
- Disciplines individually determine which mode of presentation is appropriate.
- 2025 UFS General Rule A64: An introduction and a conclusion must form part of the research work that has been done

by the student when publishable manuscripts/published articles are submitted in the place of a mini-dissertation. (Guidelines on mode of presentation are available from the Postgraduate Administration Office.)

- (v) All students are expected to comply with the UFS Policy on Preventing and Dealing with Academic Writing Misconduct, which can be found on the UFS website.
- (vi) The mini-dissertation/publishable manuscript/published article has to be submitted for assessment prior to registration for the final exit examination. A student who has not submitted the mini-dissertation/publishable manuscript/published article may not register for the final exit examination. Only in exceptional circumstances may the HoD submit a written recommendation, together with an academic progress report compiled by the postgraduate administration office, to the EXCO of the relevant school for permission to register for the final exit examination.

Assessment:

- (i) All UFS General Academic Rules and Regulations pertaining to the assessment of the mini-dissertation/publishable manuscript/published article of the professional coursework master's degree applies.
- (ii) The mini-dissertation/publishable manuscript/published article has to be assessed by two assessors, of which at least one has to be an external assessor.
- (iii) The Supervisor, in collaboration with the HoD, will be responsible for nominating either one external (a person not affiliated with the UFS, however, affiliated with another tertiary institution and regarded as an expert in the field) and one internal assessor (who must not be either the supervisor or co-supervisor), or two external assessors (persons not affiliated with the UFS, however, affiliated with another tertiary institution and regarded as experts in the field) for the assessment of the mini-dissertation/publishable manuscript/published article.
- (iv) As soon as the supervisor has indicated that the student is ready to submit, the HoD should provide the postgraduate administration office with the names and contact details of the nominated assessors, after which the postgraduate administration office will officially notify the assessors of their nomination.
- (v) The mini-dissertation/publishable manuscript/published article must be submitted to the postgraduate administration office which will then forward the documents to the assessors. All assessors' reports, marksheets and communication must be submitted via the postgraduate administration office.
- (vi) The mini-dissertation/publishable manuscript/published article (NAMB7900) must be passed individually in order for the MMed degree to be conferred. The HPCSA will be notified of compliance with the research component of the MMed degree with this mark in order to register as a specialist.
- (vii) The student can only be signed off (for UFS and HPCSA purposes) once residency time has been completed, the final exit examination has been passed, the mini-dissertation has been passed, and corrections to the research manuscript have been completed. Refer to 2025 UFS General Rule A27.

B. Health Care Practice

Attendance

MGPV7900

Health Care Practice Elucidation:

- (i) An attendance rate of 100% is required.
- (ii) Before the MMed degree can be obtained, a student must pass module MGPV7900 by means of attendance.
- (iii) Medical ethics and rights, patient communication, practice management, information systems, relevant policy and orientation could be included in the syllabus.
- (iv) MGPV7900 must be completed within the **first 24 months after registration** as a student.

C. Continuous Assessment

Competent

CAMO7900 Continuous Assessment

A student must be found competent following continuous departmental formative and summative clinical and academic assessment. The Head of Department must confirm that the student is competent prior to admission to the CMSA Part II (final) examination.

Definition:

Continuous assessment is an ongoing process of evaluating and monitoring a student's learning and progress throughout an academic programme. This approach involves frequent and regular measurements of a student's knowledge, understanding, skills, and abilities over time. Continuous assessment utilises various methods of formative and summative assessments and may include (albeit not limited to) assignments, presentations, tests, peer assessments, observations, logbooks (format as agreed upon by Faculty and Medical School), and others, but should be accompanied by formative feedback and, where necessary, should lead to remedial action.

Elucidation:

- (i) All clinical departments are required to engage in continuous assessment throughout the training period per HPCSA guidelines.
- (ii) Formative feedback and remediation must be integral to the continuous assessment process.

- (iii) External assessment(s) may form part of the continuous assessment.
- (iv) Continuous assessment should be undertaken throughout the academic year and for the duration of the training period.
- (v) Each department will determine the frequency and nature of continuous assessments, which should be published in the departmental rules and applicable course guides.
- (vi) Although there is no requirement to assign a grade for formative assessments, it is essential to maintain thorough documentation detailing the assessment's nature and results. Additionally, any subsequent remedial measures (if necessary) should be documented. Both the candidate and the Head of the Department should sign this record.
- (vii) Whilst there is no need to generate a mark for the assessments, clear documentation on the nature and outcome of the assessments and further developmental or remedial action (if applicable) should be kept. This documentation should be signed by the Head of the Department and the candidate for each assessment.
- (viii) Where a candidate does not perform satisfactorily in a continuous assessment, it should lead to remediation and repeat assessment until the point of competence.
- (ix) The Head of the Department must annually submit a report to the Postgraduate Office (PGO) indicating one of the following for each registrar:
 - a. The registrar has performed satisfactorily in their continuous assessment for the year and may progress to the next year of study.
 - b. The registrar's performance in the continuous assessment was deemed borderline, prompting ongoing remedial action, but the registrar may progress to the next year of study with the provision that they will comply with the agreed-upon remedial action.
 - c. The registrar has not performed satisfactorily, so progression to the next year of study is not recommended. This statement should be accompanied by a comprehensive report, including all relevant evidence, elucidating why the candidate is not eligible for advancement to the next year of study.
 - i. The PGO will forward all such reports to serve on the following MMed/MPhil committee.
 - ii. Where the MMed/MPhil committee finds that a candidate has not performed satisfactorily and should not progress to their next academic year, the candidate will have the right to appeal this decision; appeals of this nature will serve at the MMed MPhil committee.
- (x) The Head of the Department must confirm that the student is competent before admission to the CMSA Part II (final) examination.
- (xi) Non-compliance or outstanding unsuccessful assessments will preclude the candidate from admission to the CMSA Part II (final) examination.
- (xii) Non-compliance may also lead to the candidate being excluded academically from the training programme.

Rule MGH2.6.2 Discipline-specific curricula

Professional portfolio/logbook:

A professional portfolio of evidence must be kept, which includes all academic and clinical activities, and this should include a logbook of procedures performed.

Formal assessment of the portfolio/logbook will be done bi-annually as per HPCSA requirements.

The curricula of the various disciplines in which the MMed degree can be obtained comprise the compulsory modules mentioned in Rule MGH2.6.1 as well as the relevant major module, basic modules, and subsidiary modules as outlined.

The syllabi of each discipline are compiled as such that the MMed student is guided under supervision to take charge of the assessment and treatment of patients in outpatient divisions, wards, and operating theatres of the training institutions with increasing confidence and responsibility.

Registrars will participate in undergraduate training and assessment subject to the rules that apply in the individual departments.

1. Anaesthesiology–MMed (Anaesthesiology)

Study code BC870400

480 Credits (including compulsory general modules)

Part I:	Basic modules	PHMM7900	Physiology (Medicine)	60 credits
		MFRM7900	Pharmacology	60 credits
		MCHP7900	Chemical	40 credits
		MPMA7900	Pathology Medical Physics	40 credits
		NAMA7903	Research Methodology	12 credits
		MGPV7900	Health Care Practice	Attendance
Part II:	Major modules:	MANS7900	Anaesthesiology portfolio/logbook	204 credits

NAMB7900	Mini-dissertation	64 credits
CAMO7900	Continuous Assessment	Competent

Elucidation:

- On the recommendation of the HoD and approval by the EXCO of the relevant school, Part I examination of the College for Anaesthesia receives recognition, but in addition to that, Chemical Pathology (MCHP7900) must also be passed before the final examination (Part II) may be taken.
- The professional HPCSA single exit examination will be considered as equivalent to the Part II examination. No internal Part II examination will be presented.
- The portfolio, including the following, must be handed in before sitting for the final assessment:
 - Mini-dissertation/publishable manuscript/published article (NAMB7900 in terms of Rule MGH2.6.1).
 - Logbook
 - Proof of training assignments completed, including attendance modules NAMA7903 and MGPV7900, as well as other assignments.
- Additional curricula information is available from the HoD of Anaesthesiology and on the UFS website.
- The awarding of the degree is subject to passing the main module (MANS7900), three months' residency in a critical care unit, and the submission of a comprehensive portfolio/logbook as aforementioned under (iii). The final examination, mini-dissertation/publishable manuscript/published article and aspects of continuous assessment are assessed.

Residency (RES): Four years.

2. Anatomical Pathology – MMed (Anatomical Pathology) Study code BC870300

480 Credits (including compulsory general modules)

Part I:	Basic modules:	MANP7900#	Anatomical Pathology	120 credits
# Approved facet(s) of MCEP7900, MHEA7900, MMKA7900, MVIA7900 and MANP7900 (see Rule MGH2.7.1).				
		NAMA7903	Research Methodology	12 credits
		MGPV7900	Health Care Practice	Attendance
Part II:	Major module:	MANM7900	Anatomical Pathology	284 credits
		NAMB7900	Mini-dissertation	64 credits
		CAMO7900	Continuous Assessment	Competent

Elucidation:

- Possible recognition may be granted by the EXCO of the relevant school for the three modules below:

*MCEB7900	Chemical Pathology	175 credits
*MHEM7900	Haematology	175 credits
*MMKM7900	Microbiology	175 credits
- *One or two of the aforementioned modules may be offered in consultation with the Head of Department(s) concerned.
- On the recommendation of the HoD and approval by the EXCO of the relevant school, Part I of the College of Pathology of South Africa (Anatomical) is recognised as equivalent to the MMed Part I. Students are required to sit for the former.
- Students must have completed 18 months as a registrar before writing the Part I examination. Part 1 must be fully passed at 30 months from the start of the residency period of the programme.
- The approved curriculum of the College of Pathologists SA (Anatomical) for both Parts I and II will apply.
- The portfolio/logbook, as prescribed by the College of Pathologists SA (Anatomical), must be kept up to date and approved by the HoD before admittance to the final examination.

Residency (RES): Four years, of which at least three years must be in Anatomical Pathology.

3. Cardiothoracic Surgery – MMed (Cardiothoracic Surgery) Study code BC871300

600 Credits (including compulsory general modules)

Part I:	Basic modules	ANMG7900	Anatomy	60 credits
		PHMM7900	Physiology (Medicine)	60 credits
		MAPB7900	Anatomical Pathology	60 credits
		NAMA7903	Research Methodology	12 credits
		MGPV7900	Health Care Practice	Attendance

Part II:	Subsidiary modules:	MCHI7900	General Surgery principles including Intensive Care	152 credits
Part III:	Major modules:	MKTC7900	Cardiothoracic Surgery	192 credits
		NAMB7900	Mini-dissertation	64 credits
		CAMO7900	Continuous Assessment	Competent

Elucidation:

- The sequence of the residency periods will be determined after consultation with the HoD.
- A portfolio/logbook must be kept.
- On the recommendation of the HoD and approval by the EXCO of the relevant school, Part I and II of the assessment of the College of Cardiothoracic Surgeons of South Africa are recognised as equivalent to the MMed (Cardiothoracic Surgery) Part I and II, and students are encouraged to sit for the former.
- The topic for and nature of the mini-dissertation/publishable manuscript/published article is determined in consultation with the HoD.
- The final examination must be written in the final year of the residency period. Part III of the assessment of the College of Cardiothoracic Surgeons of South Africa is recognised as equivalent to the final assessment of MMed (Cardiothoracic Surgery) Part III.
- The major module and mini-dissertation/publishable manuscript/published article must be passed individually before the degree is conferred.

Residency (RES): Five years.

4. Chemical Pathology – MMed (Chemical Pathology)

Study code BC870500

480 Credits (including compulsory general modules)

Part I:	Basic modules:	MCEM7900#	Chemical Pathology	120 credits
#Approved facet(s) of MCEP7900, MHEA7900, MMKA7900, MVIA7900 and MANP7900 (see Rule MGH2.7.1)				
		NAMA7903	Research Methodology	12 credits
		MGPV7900	Health Care Practice	Attendance
Part II:	Major modules:	MCEB7900	Chemical Pathology	284 credits
		NAMB7900	Mini-dissertation	64 credits
		CAMO7900	Continuous Assessment	Competent

Elucidation:

- Possible recognition may be granted by the EXCO of the relevant school for the three modules below:

*MCEB7900	Chemical Pathology	175 credits
*MHEM7900	Haematology	175 credits
*MMKM7900	Microbiology	175 credits

- *One or two of the aforementioned modules may be offered in consultation with the HoD concerned.
- Part I of the College of Pathologists (Chemical Pathology) of the CMSA is recognised as being equivalent to the MMed (Chemical Pathology) Part I. Students are required to sit for the former.
- Part II of the College of Pathologists (Chemical Pathology) (FCPath (SA) Chem Part II) is recognised as equivalent to MCEB7900. Students are required to sit for the former.
- In order to obtain the MMed (Chemical Pathology) degree, a student must have satisfied the requirements of modules NAMA7903, MGPV7900, MCEM7900, and NAMB7900. Permission to sit for the FCPath (SA) Chem Part II will be granted only after successful completion of NAMA7903, NAMB7900, and the attendance of MGPV7900.
- A detailed module guide fully describing the curricula, portfolios/logbooks, assessments and assessment requirements, research requirements, training duties, etc., is given to registrars, which must be accepted in writing.
- The approved curriculum of the College of Pathologists SA (Chemical Pathology) for both Parts I and II will apply.
- The portfolio/logbooks, as prescribed by the College of Pathologists SA (Chemical Pathology), must be kept up to date and approved by the HoD before admittance to the final examination.

Residency (RES): Four years, of which at least three years must be in Chemical Pathology.

5. Clinical Pathology – MMed (Clinical Pathology) (In abeyance)

Study code BC87150

480 Credits (including compulsory general modules)

Part I	Basic Modules	MCEB7900	Chemical Pathology	40 credits
		MHEM7900	Haematology	40 credits

		MMKM7900	Microbiology	40 credits
		NAMA7903	Research Methodology	12 credits
		MGPV7900	Health Care Practice	Attendance
Part II	Major Modules	MKLP7900	Clinical Pathology	284 credits
		NAMB7900	Mini dissertation	64 credits

Elucidation:

- The successful completion of modules in Research Methodology (NAMA7903) and Health Care Practice (MGPV7900), as well as the completion of a mini-dissertation/publishable manuscript/published article (NAMB7900), is a prerequisite for the conferment of the degree (see Rule MGH2.6.1).
- A residency period of 12 months and an assessment (MCEB7900, MHEM7900 and MMKM7900, respectively) of each of the disciplines is required. The duration of the residency period in the discipline where the research project is performed is 18 months.
- MMed (Clinical Pathology): Individual examinations are written in the disciplines Chemical Pathology, Haematology and Medical Microbiology after a residency period of at least 18 months in each discipline.
- After completion of Part I, there will be a residency of two months in each of the disciplines in preparation for MKLP7900. MKLP7900 will cover each of the three disciplines. It will consist of a three-hour written examination paper, laboratory practical and oral examination in each of the three disciplines.
- On the recommendation of the HoD and approval of the EXCO of the relevant school, the College of Pathologists (Clinical Pathology) (FCPath (SA) Clin Part II) of the CMSA is recognised as equivalent to MKLP7900. In order to obtain the degree MMed (Clinical Pathology), a student must have satisfied the requirements of modules NAMA7903, NAMB7900 and MGPV7900. Permission to sit for the FCPath (SA) Clin Part II may be granted only after successful completion of MCEB7900, MHEM7900, MMKM7900, NAMA7903, NAMB7900, and the attendance of MGPV7900.
- A detailed module guide fully describing the curricula, portfolios/logbooks, assessments and assessment requirements, research requirements, training duties, etc., is given to registrars and they must accept this in writing.

Residency (RES): Four years.

6. Clinical Pharmacology– MMed (Clinical Pharmacology)

Study code BC870041

480 Credits (including compulsory general modules)

Part I	Basic Modules	MCCP7900	Principles of Clinical Pharmacology	124 credits
		NAMA7903	Research Methodology	12 credits
		MGPV7900	Health Care Practice	Attendance
Part II	Major Modules	MCPA	Applied Clinical Pharmacology	280 credits
		NAMB7900	Mini dissertation	64 credits
		CAMO7900	Continuous Assessment	Competent

Elucidation:

- Part I examination within 15 months from the start of the residing period – consists of:
 - Two written papers of three hours each (50% combined mark for the two written papers).
 - Three monthly assessments of progress.
 - Three monthly self-assessment of progress.
- Portfolio/logbook
- Part II examination after completion of three years full-time post-internship training as a registrar/clinical assistant in either of the following combinations: All three years in a teaching hospital department of pharmacology OR two years in a teaching hospital department of pharmacology plus one year as a registrar in satellite clinical teaching department (25% of clinical pharmacology training must be in clinical care). The examination consists of:
 - Written examination: Two written papers on the principles and practice of clinical pharmacology and therapeutics (three hours each).
 - Practical examination: Objective Structured Clinical Examination: This includes clinical slides, interpretation of laboratory results, and short case-histories.
 - Oral examination: Students will be assessed on their ability to apply the principles of clinical pharmacology and therapeutics to complex clinical and policymaking scenarios.

In order to pass the examination, students must obtain:

- 50% or more for the combined mark from the two written papers and
- 50% or more for the OSCE, and
- 50% or more for the oral examination.

The three components of Part II of the examination will be weighted as follows:

- Two written papers will contribute 50% to the final mark (25% for each paper).
- The OSCE will contribute 20% to the final mark.
- Oral examination will contribute 30% to the final mark.

- Furthermore, the students will also be assessed by:

- Three-monthly assessment of progress.
 - Three-monthly self-assessment of progress.
 - Portfolio/logbook.
- (v) Research Methodology module:
- (a) Written examination testing core competencies on completion of the theoretical module.
 - (b) Assessment of research report. The initial research protocol must be presented to and approved by the HoD, and Research Committees as well as the relevant Faculty Committee.
 - (c) The progress will be monitored by the supervisor(s) of that specific project.
 - (d) The completed research project will be assessed according to university guidelines with internal and external assessment as prescribed.
 - (e) The student will give an oral presentation on the completion of the research project.

Residency (RES): Four years.

7. Community Health – MMed (Community Health)

Study code BC873000

480 Credits (including compulsory general modules – excluding NAMB7900)

Part I:	Basic Modules:	MVKG7900	Communicable and non-communicable health-related conditions	60 credits
		MVKA7900	Administration/management Theory and behavioural studies	60 credits
		MVKT7900	Theory of epidemiology, Biostatistics and demography	60 credits
		NAMA7903	Research Methodology	12 credits
		MGPV7900	Health Care Practice	Attendance

Assessment:

One three-hour assessment paper in each of MVKG7900, MVKA7900 and MVKT7900. The assessment for Part I may not be written before the end of the first year of training.

Part II:	Major Modules:	MVKC7900	Community Health	200 credits
		(i)	Administration/Management of Health Services	
		(ii)	Systematic and Interventional Epidemiology	
		(iii)	Environmental Health	
		MVKS7900	Mini-dissertation	100 credits
		MVKS7900 will replace NAMB7900		
		CAMO7900	Continuous Assessment	Competent

Elucidation:

- (i) The assessment for Part II will consist of the formal unitary assessments as determined by the HPCSA (currently the formal assessment of SA College of Public Health Medicine) – see Rule MGH2.7. Any additional assessment, as deemed necessary, will be a practical assessment based on the recommendation of the HoD.
- (ii) After the student has passed Part I, at least 12 months must elapse before he/she may sit for Part II of the assessment. This assessment may not be written before the end of the third year of training.
- (iii) The formal assessment of SA College of Public Health Medicine will be used as the assessment for MVKC7900, providing that the student complies with conditions/regulations set by the SA College of Public Health Medicine. This assessment may not be written if the six-monthly formal assessment reports from the HoD indicate that the student is not yet ready and not before the end of the third year of training.
- (iv) The student must have completed and passed MVKS7900 before he/she can report for the assessment of MVKC7900.
- (v) Continuous formative and summative academic assessment forms part of the final assessment of the MMed degree in Community Health, and the Head of Department must approve the formative assessment forms prior to admission to the Part II (final) examination.

Residency (RES): Four years.

NOTE:

Practical training and service rendering take place on a rotation basis at various institutions rendering health services and in various health service situations as determined by the HoD.

8. Dermatology – MMed (Dermatology)

(These rules will only apply to students who are currently registered for this qualification.)

Study code BC870700

480 Credits (including compulsory general modules)

Part I:	Basic subjects:	PHMM7900	Physiology (Medicine)	60 credits
		ANMM7900	Micro-anatomy	60 credits
		NAMA7903	Research Methodology	12 credits
		MGPV7900	Health Care Practice	Attendance
Part II:	Major subjects:	MDER7900	Dermatology	224 credits
		MPLH7900	Pathology of the skin	60 credits
		(Both major subjects must be passed simultaneously)		
		NAMB7900	Mini-dissertation	64 credits
		CAMO7900	Continuous Assessment	Competent

Elucidation:

- On the recommendation of the Head of Department and approval of the Executive Committee, School of Clinical Medicine, Part I of the College of Dermatology of South Africa is recognised as equivalent to the MMed Part I. Students are required to sit for the former.
- Part II of the College of Dermatology of South Africa (FCDerm) is recognised as equivalent to the final assessment of MDER7900. In order to obtain the degree MMed (Dermatology), a student must pass the examination in MPLH7900, as no equivalent examination is currently offered by the College. Consent to sit for the FCDerm Part II may be granted only after the successful completion of MPLH7900.
- A detailed module guide fully describing the curricula, assessments and assessment requirements, research requirements, training duties, etc., is given to registrars, which they must accept in writing.

Residency (RES): Four years.

9. Diagnostic Radiology – MMed (Diagnostic Radiology)

Study code BC870800

With registration from 2025

600 Credits (including compulsory general modules)

Part I:	Basic Modules:	ANMR7900	Anatomy and Radiological Anatomy	60 credits
		MPMR7900	Radiological Physics	60 credits
		NAMA7903	Research Methodology	12 credits
		MGPV7900	Health Care Practice	Attendance
Part II:	Subsidiary module:	GERP7900	General Radiology Principles	150 credits
Part III:	Major module:	DIRA7900	Diagnostic Radiology	254 credits
		NAMB7900	Mini-dissertation	64 credits
		CAMO7900	Continuous Assessment	Competent

Elucidation:

Once admitted to the registrar training programme, a registrar is provided with a detailed module guide, fully describing the curricula, assessments and assessment requirements, research requirements, training duties, etc.

Part I: Basic Modules:

- On the recommendation of the HoD and approval by the EXCO of the relevant school, exemption from the university's primary examination may be granted if the student has already passed the primary examination of the CMSA.
- The Part I examinations consist of the FC Rad (Diag)SA Part I Radiological Anatomy and the FC Rad (Diag)SA Part I Radiological Physics as convened by the College of Radiologists of the Colleges of Medicine of South Africa.
- If you are admitted to the registrar training programme prior to completion of the Part I examinations, you must successfully complete the Part I examination within 18 months of commencement of service as registrar.
- If you fail to complete the Part I examination within 18 months of acceptance of a registrar post, you must vacate the post.

Part II: Subsidiary module:

- Examination in General Radiology Principles (GERP7900) must be taken not before five (5) semesters and not later than six (6) semesters after first registration as a postgraduate student for the qualification.
- If you fail the two consecutive attempts at the GERP7900 examination, you may be granted a third and final opportunity

to pass the GERP7900 examination, subject to the recommendation of the HoD and approval by the EXCO of the SoCM.

- If you fail to pass General Radiology Principles (GERP7900) after two attempts (or three consecutive attempts if granted by the EXCO), you must vacate the post.

Part III: Major module:

- The Part II Fellowship Examination of the College of Radiologists of the Colleges of Medicine of South Africa (FC Rad (Diag) SA Part II) is presently the only exit examination required for registration as a specialist with the Health Professions Council of South Africa.
- The final examination may only be taken in the last (2) semesters of the registrar training period of the qualification.
- You will only be allowed to register for the FC Rad (Diag) SA Part II Fellowship Examination if your research has already been sent for marking or has been accepted for publication six months prior to the date of the FC Rad (Diag) SA Part II Fellowship Examination.
- The portfolio/ logbook, as prescribed by the College of Radiologists of the Colleges of Medicine of South Africa, must be kept up to date and approved by the HoD before you will be eligible to register for the final examination.

NAMB7900

- Completion of the research assignment is a requisite for specialist registration with the Health Professions Council of South Africa.
- The protocol for the research assignment must be submitted for approval to the postgraduate committee of the Division and other relevant faculty structures, including the Health Research Ethics Committee, not later than 24 months after appointment in a registrar post.
- The research assignment must be submitted as a publishable manuscript or as a published article in a peer-reviewed scientific journal.
- See the rules and guidelines of the research component for a detailed description of the rules and guidelines.

Residency (RES): Five years.

10. Emergency Medicine – MMed (Emergency Medicine)

Study code BC875500

480 Credits (including compulsory general modules)

Part I:	Basic Modules:	ANMG7900	Anatomy	60 credits
		PHMM7900	Physiology (Medicine)	60 credits
		MAPB7900	Anatomical Pathology	60 credits
		NAMA7903	Research Methodology	12 credits
		MGPV7900	Health Care Practice	Attendance
Part II:	Major Modules:	MEMM7900	Emergency Medicine	224 credits
		NAMB7900	Mini-dissertation	64 credits
		CAMO7900	Continuous Assessment	Competent

Elucidation:

- Students must keep a portfolio/logbook in which all cases and the required emergency care are recorded. The portfolio/logbook must be handed in before Part II of the examination is written.
- The sequence of different residency disciplines will be determined by the HOD.
- The curriculum for both Part I and II is explained in the portfolio/logbook.
- The residency may be performed partially or completely at the Kimberley Hospital Complex.

Residency (RES): Four years.

11. Family Medicine – MMed (Family Medicine)

Study Code BC875300

480 Credits (including compulsory general modules but excluding NAMB7900; NAMB7900 is substituted by MRPD 7900) Curriculum

(a) Elective modules

Three of the following elective (choice) modules must be selected for Part I, and those specific modules are continued in Part II and III and finally assessed in Part IV.

MMHA/B/C/D	Women's Health
MCHA/B/C/D	Neonatal and Child Health Care
MPAA/B/C/D	Palliative Care
MEMA/B/C/D	Accident and Emergency Care

MCFA/B/C/D	Clinical Forensic Medicine
MPHA/B/C/D	Primary Health Care, including TB, STD and HIV
MSAA/B/C/D	Procedural Skills including Surgery, Anaesthesiology and Medical Procedures
MDIA/B/C/D	Dispensing

(b) Part I

BMFA7904 (16C)	Applied Basic Medical Sciences (Family Medicine)
KHA7900 (48C)	Clinical family medicine
CMA7902 (8C)	Community Health
MPMA7902* (8C)	Managing medical practice
MRPA7904* (16C)	Mini-dissertation
MFHA7901* (4C)	Family Health

* Continuation provided all requirements are met

NAMA7903 (12C)	Research Methodology
MGPV7900	Health Care Practice (Attendance)

Plus: Any three of the following elective modules:

MMHA7902 (8C)	Women's Health
MCHA7902 (8C)	Neonatal and Child Health Care
MPAA7902 (8C)	Palliative Care
MEMA7902 (8C)	Accident and Emergency Care
MCFA7902 (8C)	Clinical Forensic Medicine
MPHA7902 (8C)	Primary Health Care including TB, STD and HIV
MSAA7902 (8C)	Procedural Skills including Surgery, Anaesthesiology and Medical Procedures
MDIA7902 (8C)	Dispensing

(c) Part II

BMFB7904 (16C)	Applied Basic Medical Sciences (Family Medicine)
MKHB7900 (48C)	Clinical Family Medicine
MPMB7902 (8C)	Managing Medical Practice
MRPB7904* (16C)	Mini-dissertation
MFHB7901* (4C)	Family Health

* Continuation, provided all requirements are met

Plus: Three selected elective modules

MMHB7902 (8C)	Women's Health
MCHB7902 (8C)	Neonatal and Child Health Care
MPAB7902 (8C)	Palliative Care
MEMB7902 (8C)	Accident and Emergency Care
MCFB7902 (8C)	Clinical Forensic Medicine
MPHB7902 (8C)	Primary Health Care including TB, STD and HIV
MSAB7902 (8C)	Procedural Skills including Surgery, Anaesthesiology and Medical Procedures
MDIB7902 (8C)	Dispensing

Before completing Part II, a student is expected to have successfully completed the requirements of the modules NAMA7903 and MGPV7900.

(d) Part III

MKHC7900 (48C)	Clinical Family Medicine
MFHC7908 (32C)	Family Health
MRPC7904* (16C)	Mini-dissertation

* Continuation, provided all requirements are met

Plus: And the three selected elective modules

MMHC7902	(8C)	Women's Health
MCHC7902	(8C)	Neonatal and Child Health care
MPAC7902	(8C)	Palliative Care
MEMC7902	(8C)	Accident and Emergency Care
MCFC7902	(8C)	Clinical Forensic Medicine
MPHC7902	(8C)	Primary Health Care including TB, STD and HIV
MSAC7902	(8C)	Procedural Skills including Surgery, Anaesthesiology and Medical Procedures
MDIC7902	(8C)	Dispensing

(e) Part IV

MRPD7900*(48C) Mini dissertation

MRPD7900 will replace NAMB7900

Plus: Three elective modules

MMHD7906	(24C)	Women's Health
MCHD7906	(24C)	Neonatal and Child Health Care
MEMD7906	(24C)	Accident and Emergency Care
MPHD7906	(24C)	Primary Health Care including TB, STD and HIV
MSAD7906	(24C)	Procedural Skills including Surgery, Anaesthesiology and Medical Procedures
MDID7906	(24C)	Dispensing

Assessment

End of second semester	-	Part I
End of fourth semester	-	Part II
End of sixth semester	-	Part III
End of eighth semester	-	Part IV

The combinations for registration and the assessment programme may be altered with the approval of the Head of Department and approval of the Executive Committee, School of Clinical Medicine.

The final exit exam is currently presented by the College of Family Physicians as the FCFP final examination, Section A of the Fellowship of Family Physicians. (Section B comprises the research component.)

The combinations for registration and the assessment programme may be altered with the approval of the Head of Department and approval of the Executive Committee, School of Clinical Medicine.

The final exit exam is currently presented by the College of Family Physicians as the FCFP final examination, Section A of the Fellowship of Family Physicians. (Section B comprises the research component.)

Pass mark and distinction

- (a) A minimum of 50% is required to pass an assessment.
- (b) The master's degree is awarded with distinction if a student obtains a weighted average percentage of 75% in the following disciplines:

MKHB7900/MKHC7900	Clinical Family Medicine
MFHA7901/MFHB7901/MFHC7908	Family Health
MPMA7902/MPMB7902	Practice Management
MRPA7904/MRPB7904/MRPC7904/MRPD7900	Mini-dissertation

Plus the three elective modules:

MMHA7902/MMHB7902/MMHC7902/MMHD7906	Women's Health
MCHA7902/MCHB7902/MCHC7902/MCHD7906	Neonatal and Child Health Care
MPAA7902/MPAB7902/MPAC7902/MPAD7906	Palliative Care
MEMA7902/MEMB7902/MEMC7902/MEMD7906	Accident and Emergency Care
MCFA7902/MCFB7902/MCFC7902/MCFD7906	Clinical Forensic Medicine
MPHA7902/MPHB7902/MPHC7902/MPHD7906	Primary Health Care including TB, STD and HIV
MSAA7902/MSAB7902/MSAC7902/MSAD7906	Procedural Skills including Surgery, Anaesthesiology and Medical Procedures
MDIA7902/MDIB7902/MDIC7902/MDID7906	Dispensing

- (a) Assessment in MKHC7900 comprises an OSCE, written paper, portfolio and oral. Both the written paper and the OSCE must be passed individually in order to pass MKHC7900.

- (b) Assessment of the elective modules comprises written examinations, OSCA and continuous assessment by means of logbooks, case studies and portfolios. All three sections, namely written examinations, OSCA and continuous assessment, must be passed individually in order to pass the elective modules.

Special assessment

- (a) Students who fail the assessment at the end of the semester as determined in respect of Parts I and II will be allowed to write an assessment in the additional examination opportunity, provided that not more than two modules were failed, in which case Part I/II is to be repeated.
- (b) Students who fail the assessment at the end of Part III and Part IV (maximum of two modules) will be allowed to write an assessment after six months.
- (c) Students will only be allowed to repeat an assessment once. Thereafter, special permission will be needed.
- (d) Further assessments will be allowed only with the approval of the Head of the School of Clinical Medicine and on the recommendation of the Heads of Departments concerned.
- (e) In exceptional cases, the Head of the School of Clinical Medicine may give permission for leave of absence, provided that the student has made prior arrangements with the Head of the School. A student who fails to write an assessment without a sufficient reason or prior arrangement does not qualify for a special assessment.

Residency (RES): Four years.

12. Forensic Medicine – MMed (Forensic Medicine)

Study code BC870900

600 Credits (including compulsory general modules)

Part I:	Basic Modules:	ANMG7900	Anatomy	60 credits
		PHMM7900	Physiology (Medicine)	60 credits
		NAMA7903	Research Methodology	12 credits
		MGPV7900	Health Care Practice	Attendance
Part II:	Subsidiary Modules	MANF7900	Anatomical Pathology	152 credits
Part III:	Major Modules:	MGGN7900	Forensic Medicine (including Clinical Forensic Medicine, Toxicology and Medical Law)	252 credits
		NAMB7900	Mini-dissertation	64 credits
		CAMO7900	Continuous Assessment	Competent

Residency (RES): Five years, two of which will be in Anatomical Pathology and three in Forensic Medicine.

Elucidation:

- (i) MMed (Forensic Medicine): After a student has passed the Part I assessment, at least 24 months must elapse before Part II of the examination may be written.
- (ii) The sequence of the residency periods will be decided on after consultation with the relevant Heads of Departments.

Residency (RES): Five years.

13. Haematology – MMed (Haematology)

Study code BC871000

480 Credits (including compulsory general modules)

Part I:	Basic Modules:	MHEA7900 [#]	Haematology	120 credits
		NAMA7903	Research Methodology	12 credits
		MGPV7900	Health Care Practice	Attendance
Part II:	Major Modules	MHEB7900	Haematology	284 credits
		NAMB7900	Mini-dissertation	64 credits
		CAMO7900	Continuous Assessment	Competent

Elucidation:

- (i) Possible recognition may be granted by the EXCO of the relevant school for the three modules below:

*MCEB7900	Chemical Pathology	175 credits
*MHEM7900	Haematology	175 credits

*MMKM7900

Microbiology

175 credits

- (ii) One or two of the aforementioned modules may be offered in consultation with the HoD(s) concerned.
- (iii) On the recommendation of the HoD and approval of the EXCO of the relevant school, Part I of the College of Pathologists (Haematology) of the CMSA is recognised as being equivalent to the MMed (Haematology) Part I. Students are required to sit for the former.
- (iv) Part II of the College of Pathologists (Haematology) (FCPath (SA) Haem Part II) of the CMSA is recognised as equivalent to MHEB7900. Students are required to sit for the former. In order to obtain the degree MMed (Haematology), a student must have satisfied the requirements of modules NAMA7903, NAMB7900, and MGPV7900.
- (v) A detailed module guide fully describing the curricula, portfolios/logbooks, assessments and assessment requirements, research requirements, training duties, etc., is given to registrars, and they must accept this in writing.
- (vi) The FCPath (SA) Haem Part II of the CMSA must be written in the final year of the residency period.
- (vii) The approved curriculum of the College of Pathologists SA (Haematology) for both Parts I and II will apply.
- (viii) The portfolio/logbooks, as prescribed by the College of Pathologists SA (Haematology), must be kept up to date and approved by the HoD before admittance to the final examination.

Residency (RES): Four years, at least three years of which must be in Haematology.

14. Internal Medicine – MMed (Internal Medicine)

Study code BC873300

480 Credits (including compulsory general modules)

Part I:	Basic modules:	MBWI7900	Basic Sciences (Internal Medicine)	120 credits
		NAMA7903	Research Methodology	12 credits
		MGPV7900	Health Care Practice	Attendance
Part II:	Major modules	MING7900	Principles and practice of Internal Medicine	284 credits
		NAMB7900	Mini-dissertation	64 credits
		CAMO7900	Continuous Assessment	Competent

Elucidation:

- (i) The sequence of the residency periods will be determined after consultation with the HoD.
- (ii) The portfolio/logbook, as prescribed by the CMSA, must be kept up to date at all times and must be approved by the HoD before admittance to the final examination.
- (iii) The approved curriculum of the CMSA for both Parts I and II will apply.
- (iv) The topic for and nature of the mini-dissertation/publishable manuscript/published article is determined in consultation with the HoD.
- (v) The FCP (SA) Part II of the CMSA must be written as close to the end of the residency period as possible.
- (vi) The major module and mini-dissertation/publishable manuscript/published article must be passed individually before the degree can be conferred.
- (vii) Residency (RES): Four years, of which at least two must be in General Internal Medicine.

15. Medical Genetics – MMed (Medical Genetics)

Study code BC874200

480 Credits (including compulsory general modules)

Part I:	Basic modules:	MMGA7900	Medical Genetics (Basic sciences)	142 credits
		MPGC7900	Psychology (Counselling Skills)	60 credits
		NAMA7903	Research Methodology	12 credits
		MGPV7900	Health Care Practice	Attendance
Part II:	Major modules:	MMGB7900	Medical Genetics (clinical applications)	202 credits
		NAMB7900	Mini-dissertation	64 credits
		CAMO7900	Continuous Assessment	Competent

Elucidation:

- (i) The curriculum for Part I and II is determined by the HoD in accordance with external assessment bodies (the latter as approved by the Faculty Board) as far as possible to satisfy the requirements of internal assessment (Part I) and internal/external assessment as well as an alternative option of total external assessment (Part I and II). This curriculum will include aspects such as cytogenetics, molecular genetics, biochemical genetics, prenatal testing, medical ethics, and principles of genetic counselling.
- (ii) Total external assessment of Part I and/or Part II, satisfying the requirements as determined by the programme head,

could, in addition, serve as a pass requirement of Part I and/or II. The special requirements of the external examination body, which are not necessarily defined in these rules, must still be satisfied.

- (iii) Assessment in Part II is based on internal/external examination and includes equivalent written, OSCA, oral (if required), and clinical examination. Passing the clinical examination individually is a prerequisite for passing Part II. Appropriate experience in clinical and laboratory skills must be supported by the presentation of a portfolio/logbook and certification thereof by the Head of the Programme.

Residency (RES): Four years.

16. Medical Microbiology – MMed (Medical Microbiology)

Study code BC871600

480 Credits (including compulsory general modules)

Part I:	Basic modules:	MKMA7900	#Microbiology	120 credits
Approved facet(s) of MCEP7900, MHEA7900, MMKA7900 and MVIA7900 (see Rule MGH2.7.1).				
		NAMA7903	Research Methodology	12 credits
		MGPV7900	Health Care Practice	Attendance
Part II:	Major modules:	MKMB7900	Microbiology	284 credits
		NAMB7900	Mini-dissertation	64 credits
		CAMO7900	Continuous Assessment	Competent

Elucidation:

- On the recommendation of the HoD and the approval by the EXCO of the relevant school, exemption from the primary examination of the university may be granted on condition that the primary examination of the CMSA has already been passed.
- A rotation period of six months in Medical Virology is a prerequisite and includes written assessments.
- The topic for the mini-dissertation/publishable manuscript/published article will be determined in consultation with the HoD.

Residency (RES): Four years, during which adequate experience in related aspects of Medical Microbiology Medical Virology, Molecular Biology, and Immunology must be gained.

17. Medical Virology – MMed (Medical Virology)

Study code BC872900

480 Credits (including compulsory general modules)

Part I:	Basic Modules:	#MVIA7900	Virology	120 credits
Approved facet(s) of MCEP7900, MHEA7900, MMKA7900, MVIA7900 and MANP7900 (see Rule MGH2.7 1(e)).				
		NAMA7903	Research Methodology	12 credits
		MGPV7900	Health Care Practice	Attendance
Part II:	Major Modules:	MVIB7900	Virology	284 credits
		NAMB7900	Mini-dissertation	64 credits
		CAMO7900	Continuous Assessment	Competent

Elucidation:

- On the recommendation of the HoD and approval by the EXCO of the relevant school, exemption from the University's primary examination may be granted if the student has already passed the primary examination of the CMSA.
- The topic for the mini-dissertation/publishable manuscript/published article will be determined in consultation with the HoD.

Residency (RES): Four years, during which sufficient experience must be gained in related aspects of virology, laboratory management, molecular biology, and immunology.

18. Neurology – MMed (Neurology)

Study code BC871800

480 Credits (including compulsory general modules)

Part I:	Basic Modules	ANMN7900	Neuroanatomy	60 credits
		PHMM7900	Physiology (Medicine)	60 credits
		NAMA7903	Research Methodology	12 credits
		MGPV7900	Health Care Practice	Attendance
Part II:	Major Modules:	MNER7900	Neurology	284 credits
		NAMB7900	Mini-dissertation	64 credits
		CAMO7900	Continuous Assessment	Competent

Elucidation:

- The curriculum for Part I and II is determined by the HoD in accordance with CMSA requirements to satisfy the requirements of assessment.
- Total external assessment CMSA of Part I and Part II, satisfying the requirements as determined, will serve as pass requirements of Part I – ANMN7900 (Neuroanatomy) and PHMM7900 (Physiology) and Part II. The special requirements of the external examination body, which is not necessarily defined in these rules, must still be satisfied.
- Relevant experience in clinical and neurophysiological skills must be supported by or submission of a portfolio/logbook and its certification or certification by the HoD of such experience.

Residency (RES): Four years.

19. Neurosurgery – MMed

Study code BC871700

600 Credits (including compulsory general modules)

Part I:	Basic Modules:	ANMG7900	Anatomy	60 credits
		PHMM7900	Physiology (Medicine)	60 credits
		MAPB7900	Anatomical Pathology	60 credits
		NAMA7903	Research Methodology	12 credits
		MGPV7900	Health Care Practice	Attendance

Elucidation:

- On the recommendation of the HoD and approval by the EXCO of the relevant school, Part I examination of the College of Neurosurgery receives recognition, but in addition to that, Anatomy (ANMG7900) must also be passed. Anatomy involves basic and applied neuroanatomy relevant to the discipline of Neurosurgery.
- Continuous formative and summative clinical and academic assessment include basic and applied general physiology, neuro-physiology and anatomical neuro-pathology.

Part II:	Subsidiary modules:	MCHI7900	General surgical principles	
			including Intensive Care	152 credits
Part III:	Major modules:	MNEU7900	Neurosurgery	192 credits
		NAMB7900	Mini-dissertation	64 credits
		CAMO7900	Continuous Assessment	Competent

Elucidation:

- A student's surgical portfolio/logbook will be evaluated according to the CMSA, College of Neurosurgery of South Africa requirement before admission to the Part III (Final) examination in Neurosurgery.
- The College of Neurosurgery South Africa Part II (Intermediate) examination may be completed at the discretion of the HoD.

Residency (RES): Five years, including compulsory rotation periods of three months each in Critical Care and Trauma.

20. Nuclear Medicine – MMed (Nuclear Medicine)

Study code BC871400

480 Credits (including compulsory general modules)

Part I:	Basic Modules:	ANMG7900	Anatomy	60 credits
		PHMM7900	Physiology (Medicine)	60 credits
		MPMN7900	Basic Physics and Instrumentation	60 credits
		NAMA7903	Research Methodology	12 credits
		MGPV7900	Health Care Practice	Attendance
Part II:	Subsidiary modules:	MRFM7900	Radiopharmacy	90 credits
Part III:	Major modules:	MKKR7900	Clinical Nuclear Medicine	134 credits
		NAMB7900	Mini-dissertation	64 credits
		CAMO7900	Continuous Assessment	Competent

Elucidation:

- Students who passed Part I of the Fellowship of the College of Nuclear Physicians of South Africa (FCNP SA Part I) will be granted exemption from Part I of the MMed (Nuclear medicine) at the UFS pending the recommendation of the HoD and approval by the EXCO of the relevant school.
- The HPCSA single exit examination will be considered the equivalent to the Part III examination. No internal Part III examination will be presented.
- Part II module Radiopharmacy (MRFM7900) must be taken and passed between 24 and 36 months after registration for the MMed.
- In module NAMB700, only a full research project will be accepted and should be in the format of a publishable manuscript/published article. Further elucidation can be found under Rule MGH2.6.1.
- Rotation to other clinical disciplines will be in line with the requirements of the HPCSA's final exit exam.
- A portfolio/logbook (digital and in hardcopy) of all diagnostic and therapeutic procedures is compulsory for each student and will form part of the final portfolio/logbook presented for acceptance into the final examination.

Residency (RES): Four years.

21. Obstetrics and Gynaecology – MMed (Obstetrics and Gynaecology)

Study code BC871900

600 Credits (including compulsory general modules)

Part I:	Basic Modules:	ANMG7900	Anatomy	60 credits
		PHMM7900	Physiology (Medicine)	60 credits
	#From 2015: FCOG Part 1 alternatively MMed Part 1			
		NAMA7903	Research Methodology	12 credits
		MGPV7900	Health Care Practice	Attendance
Part II:	Subsidiary modules:	MOBS7900	Skills in Obstetrics and Gynaecology	60 credits
		MOBU7900	Ultrasound Portfolio/Logbook	Competent
Part III:	Major modules:	MOBG7900	Obstetrics and Gynaecology	344 credits
		NAMB7900	Mini-dissertation	64 credits
		CAMO7900	Continuous Assessment	Competent

Elucidation:

- (i) A portfolio/logbook (according to the FCOG guidelines) of all clinical work must be kept throughout all the years of study.
- (ii) The Department, as well as the University, recognises the FCOG (SA) Part I (A and B) as well as the MMed Part I for the MMed (Obstetrics and Gynaecology) degree.
- (iii) MOBS7900 includes the following: Ultrasound and Imaging in Obstetrics and Gynaecology, Colposcopy, Gynaecological pathology and cytology, ESMOE, Basic Surgical Skills, Intensive Care, Basic Obstetric and Gynaecological Principles & assessment, Embryology (module-related). Research Methodology (NAMA7903) and Health Care Practice Management (MGPV7900), which are all mandatory before admission to Part II of the assessment (Intermediate).
- (iv) Satisfactory completion of the Ultrasound Portfolio/Logbook by the end of 48 months following registration is compulsory for admission to Part III (Final examination) of the assessment.
- (v) Part III (MOBG7900) (Final examination) of the course must be done during the last (fifth) year of residency.
- (vi) As a prerequisite for admission to the Part II of the Board Examination (SA College for Obstetricians & Gynaecologists) and/or the MMed (Obstetrics and Gynaecology) Part III the student must:
 - (a) Successfully complete Part I and II (see points (ii)-(iv) above) of the examinations.
 - (b) Submission and acceptance of an Ultrasound Portfolio in the prescribed format before 48 months following registration (see Point (iv) above).
- (vii) The MMed (Obstetrics and Gynaecology) degree will only be awarded once Part II of the Board Examination as well as Part III of the MMed (MOBG7900) have been passed.
- (viii) In order to pass the MMed (Obstetrics and Gynaecology) Part III (MOBG7900), both clinical parts (Obstetrics as well as Gynaecology) of the examination must be passed.
- (ix) A pass mark must be obtained for continuous formative and summative clinical and academic assessment prior to admission to the Part II (final) examination.
- (x) A student's portfolio (including the logbook) will be evaluated according to the CMSA, College of Obstetrics, and Gynaecology South Africa requirement before admission to the Part III (Final) examination.

Residency (RES): Five years.

22. Ophthalmology – MMed (Ophthalmology)

Study code BC872100

480 Credits (including compulsory general modules)

Part I:	Basic Modules:	ANMG7900	Anatomy	60 credits
		PHMM7900	Physiology (Medicine)	60 credits
		MPMO7900	Medical Physics (Ophth.)	60 credits
		MPAO7900	Pathology (Ophth.)	60 credits
		NAMA7903	Research Methodology	12 credits
		MGPV7900	Health Care Practice	Attendance
Part II:	Major Modules:	MOFT7900	Ophthalmology	164 credits
		NAMB7900	Mini-dissertation	64 credits
		CAMO7900	Continuous Assessment	Competent

Elucidation:

- (i) A portfolio/logbook must be submitted, which will serve for inspection at the final practical assessment.
- (ii) Anatomy and Physiology of Part IA of the College of Ophthalmologists of the Colleges of Medicine SA are recognised as being equivalent to the MMed (Ophthalmology) Part I. In addition, Medical Optics and Pathology (CMSA Part IB) must be passed as part of the MMed (Ophthalmology) programme.
- (iii) The final examination must be written in the final year of the residency period.

Residency (RES): Four and a half years.

23. Orthopaedic Surgery – MMed (Orthopaedic Surgery)

Study code BC872200

600 Credits (including compulsory general modules)

Part I:	Basic Modules:	ANMG7900	Anatomy	60 credits
		PHMM7900	Physiology (Medicine)	60 credits
		MAPB7900	Anatomical Pathology	60 credits
		NAMA7903	Research Methodology	12 credits
		MGPV7900	Health Care Practice	Attendance
Part II:	Subsidiary Modules:	MCHI7900	General Surgery Principles including Intensive Care	152 credits
Part III:	Major Modules:	MORT7900	Orthopaedics	192 credits
		NAMB7900	Mini-dissertation	64 credits
		CAMO7900	Continuous Assessment	Competent

Elucidation:

- (i) On the recommendation of the HoD and approval by the EXCO of the relevant school, exemption from the University's primary examination may be granted if the student has already passed the CMSA primary examination. The same principle may apply to the intermediate examination.
- (ii) Part II and III of the assessment involve external assessment.
- (iii) A portfolio/logbook of standard format is compulsory.
- (iv) Passing the clinical examinations individually is a prerequisite for passing.

Part III. Residency (RES): Five years.

24. Otorhinolaryngology – MMed (Otorhinolaryngology)

Study code BC872300

480 Credits (including compulsory general modules)

Part I:	Basic Modules:	ANMG7900	Anatomy	60 credits
		PHMM7900	Physiology (Medicine)	60 credits
		MAPB7900	Anatomical Pathology	60 credits
		NAMA7903	Research Methodology	12 credits
		MGPV7900	Health Care Practice	Attendance
Part II:	Major Modules:	MOTO7900	Otorhinolaryngology	224 credits
		NAMB7900	Mini-dissertation	64 credits
		CAMO7900	Continuous Assessment	Competent

Elucidation:

- (i) On the recommendation of the HoD and approval by the EXCO of the relevant school, exemption from the MMed (Otorhinolaryngology) Part I on the basis of successful completion of the Colleges of Medicine SA Part I applies.
- (ii) Students are required to pass the FCORL (SA) Intermediate examination prior to entering the final examination.
- (iii) A portfolio/logbook in the format specified by the College of Otorhinolaryngologists is compulsory.

Residency (RES): Four years.

25. Paediatrics – MMed (Paediatrics)

Study code BC872400

480 Credits (including compulsory general modules)

Part I:	Basic Sciences:	MPEA7900	Paediatrics	180 credits
		NAMA7903	Research Methodology	12 credits
		MGPV7900	Health Care Practice	Attendance

Elucidation:

- The syllabus for the basic sciences includes:
 - The normal growth and development of the infant and child;
 - embryology and anatomy relevant to the above;
 - physiology and biochemistry, with special reference to the childhood years;
 - pathology, pathophysiology, microbiology and parasitology, with special reference to the childhood years;
 - applied medical pharmacology and general principles of genetics;
 - principles of therapy with special reference to the childhood years; and
 - principles of epidemiology and statistics.
- Written assessments are conducted.
- On the recommendation of the HoD and approval by the EXCO of the relevant school, a primary College examination oral similar MMed (primary examination) will be accepted for the MMed (Paediatrics) degree.

Part II:	Major modules:	MPEB7900	Paediatrics	224 credits
		NAMB7900	Mini-dissertation	64 credits
		CAMO7900	Continuous Assessment	Competent

Elucidation:

- MPEB7900 involves the principles and practice of paediatrics and child health.

Residency (RES): Four years.

26. Paediatric Surgery – MMed (Paediatric Surgery)

Study code BC875400

600 Credits (including compulsory general modules)

Part I:	Basic Modules:	ANMG7900	Anatomy	60 credits
		PHMM7900	Physiology (Medicine)	60 credits
		MAPB7900	Anatomical Pathology	60 credits
		NAMA7903	Research Methodology	12 credits
		MGPV7900	Health Care Practice	Attendance
Part II:	Subsidiary Modules:	MCHI7900	General surgical principles, including Intensive Care	152 credits
Part III:	Major Modules:	NAMB7900	Mini-dissertation	64 credits
		MPCH7900	Paediatric Surgery	192 credits
		CAMO7900	Continuous Assessment	Competent

Elucidation:

- On the recommendation of the HoD and the approval of the EXCO of the relevant school, an exception from the university's primary examination may be granted if the student has already passed the primary examination of the Colleges of Medicine of South Africa. The same principle may apply to the intermediate examination.
- Portfolio of Learning:** Students must keep a portfolio/logbook in which all the surgical procedures performed or assisted are recorded. This portfolio/logbook must be submitted before Part III of the examination.
- Only successful completion of the final FCPaedSurg (SA) will be accepted as an exit examination for module MPCH7900.

Residency (RES): Five years.

27. Plastic Surgery – MMed (Plastic Surgery)

Study code BC872500

600 Credits (including compulsory general modules)

Part I:	Basic Modules:	ANMG7900	Anatomy	60 credits
		PHMM7900	Physiology (Medicine)	60 credits
		MAPB7900	Anatomical Pathology General principles	60 credits
Part II:	Subsidiary Modules:	NAMA7903	Research Methodology	12 credits
		MGPV7900	Health Care Practice	Attendance
		MCHI7900	General surgical principles including Intensive Care	152 credits
Part III:	Major Modules	MPUP7900	Plastic Surgery	192 credits
		NAMB7900	Mini-dissertation	64 credits
		CAMO7900	Continuous Assessment	Competent

Elucidation:

- On recommendation of the HoD and approval by the EXCO of the School of Clinical Medicine, exemption from the university, primary examination may be granted if the student has already passed the primary examination of the Colleges of Medicine of South Africa. The same principle may apply to the intermediate examination.
- Students must keep a portfolio/logbook in which all the surgical procedures performed or assisted are recorded. This portfolio/logbook must be submitted before Part III of the examination is written.

Residency (RES): Five years.

28. Psychiatry – MMed (Psychiatry)

Study code BC872600

480 Credits (including compulsory

Part I:	Basic Modules: modules)	MSIL7900	Psychology	60 credits
		ANMN7900	Neuro-anatomy	60 credits
		PHMM7900	Physiology (Medicine)	60 credits
Part II:	Major Modules:	NAMA7903	Research Methodology	12 credits
		MGPV7900	Health Care Practice	Attendance
		MINP7900	Internal Medicine (Neurology and Psychopharmacology)	90 credits
Part III:	Major Modules:	MPSG7900	Psychiatry	134 credits
		NAMB7900	Mini-dissertation	64 credits
		CAMO7900	Continuous Assessment	Competent

Elucidation:

- Part I, II and III must be completed in terms of the rules for the MMed of the FHS. The following additional requirements apply:
- On the recommendation of the HoD and approval by the EXCO of the relevant school, Part I of the College for Psychiatrists of South Africa is recognised as equivalent to the MMed (Psychiatry) Part I. Students may opt to either do the FCPSYCH Part I or the MMed Part I.
 - The student must complete the relevant sections in the portfolio during each clinical rotation, which supervising consultants must score and sign off if the competency was achieved.
 - The requirements for admission to the final exams are:
 - An overall pass mark of $\geq 50\%$ has been achieved for the MINP7900 module.
 - The Portfolio of Learning had been completed in accordance with the requirements.
 - At least 36 months of the training period have elapsed when registering for the FCPSCH part II examination.
 - Detailed information on the curriculum is available from the HoD. Residency (RES): Four years.

29. Radiation Oncology – MMed (Radiation Oncology)

Study code BC872700

480 Credits (including compulsory general modules)

Part I:	Basic Modules:	ANMG7900	Anatomy	60 credits
		PHMM7900	Physiology (Medicine)	60 credits
		MPMT7900	Medical Physics (Rad.T)	60 credits
		NAMA7903	Research Methodology	12 credits
		MGPV7900	Health Care Practice	Attendance
Part II:	Subsidiary Modules:	MPAT7900	Pathology	60 credits
		MRBO7900	Radiobiology	30 credits
Part III:	Major Modules	NAMB7900	Mini-dissertation	64 credits:
		MOKT7900	Oncology (including Radiotherapy, Cancer Chemotherapy and Radio-isotopes)	134 credits
		CAMO7900	Continuous Assessment	Competent

Elucidation:

- (i) The student must complete and pass Part I and Part II of the UFS MMed examination. The latter cannot be replaced with the College of Medicine of South Africa primary examination.

Residency (RES): Four years.

30. Surgery – MMed (Surgery)

Study code BC870600

600 Credits (including compulsory general modules)

Part I:	Basic modules:	ANMG7900	Anatomy	60 credits
		PHMM7900	Physiology (Medicine)	60 credits
		MAPB7900	Anatomical Pathology	60 credits
		NAMA7903	Research Methodology	12 credits
		MGPV7900	Health Care Practice	Attendance
Part II:	Subsidiary Modules:	MCHI7900	General Surgical Principles including Intensive Care	152 credits
Part III:	Major Modules:	NAMB7900	Mini-dissertation	64 credits
		MCHR7900	General Surgery	192 credits
		CAMO7900	Continuous Assessment	Competent

Elucidation:

- (i) On the recommendation of the HoD and after the approval of the EXCO of the relevant school, exception from the MMed University's primary examination may be granted if the student has already passed the primary examination of the Colleges of Medicine of South Africa. The same principle may apply to the intermediate examination.
- (ii) *Portfolio of Learning:* Students must keep a portfolio/logbook in which all the surgical procedures performed or assisted are recorded. A student's surgical portfolio/logbook will be evaluated according to the CMSA, College of Surgery of South Africa requirement before admission to the Part III (final) examination in Surgery. This portfolio/logbook must be handed in before Part III of the examination.
- (iii) Only successful completion of the final FCS (SA) will be accepted as an exit examination for module MCHR7900.

Residency (RES): Five years.

31. Urology – MMed (Urology)

Study code BC872800

600 Credits (including compulsory general modules)

Part I:	Basic modules:	ANMG7900	Anatomy	60 credits
		PHMM7900	Physiology (Medicine)	60 credits
		MAPB7900	Anatomical Pathology	60 credits
		NAMA7903	Research Methodology	12 credits
		MGPV7900	Health Care Practice	Attendance
Part II:	Subsidiary Modules:	MCHI7900	General Surgery Principles including Intensive Care	152 credits
Part III:	Major Modules:	MURL7900	Urology	192 credits
		NAMB7900	Mini-dissertation	64 credits
		CAMO7900	Continuous Assessment	Competent

Elucidation:

- Each student is expected to keep a portfolio/logbook in which there are records of the continuous formative assessment of the student, all surgical procedures performed or assisted with are recorded, as well as copies of presentations in the department at forums and congresses and publications during their training period is kept. The portfolio/logbook must be handed in three months prior to the assessment of Part III of the SA College of Urologists' examination and evaluated by external assessors.
- During the five-year residency period, each student is expected to deliver at least one presentation at the annual Faculty Forum.
- On recommendation of the HoD and on approval by the EXCO of the relevant school, exemption from the university's primary examination may be granted if the student has already passed the primary examination of the Colleges of Medicine SA. In addition, Anatomy (ANMG7900) must also be passed.
- On recommendation of the HoD and on approval by the EXCO of the relevant school, exemption from General Surgery Principles, including intensive care (MCHI7900), may be granted if the student has already passed the intermediary examination of the Colleges of Medicine SA.
- The degree MMed (Urology) will be awarded after successful completion of Part III of SA College of Urologists' examination as well as the successful completion of the research component, NAMB7900.

Residency (RES): Five years.

APPLICABLE TO ALL MMed DEGREES:

Rule MGH2.7 Assessment

- (i) The single exit examination is hosted by the Colleges of Medicine of South Africa (CMSA) on the instruction of the HPCSA. The CMSA presents the Written and Oral examinations twice a year. This examination will be recognised as equivalent to the MMed final examination.
- (ii) MMed Examinations: Students must notify the postgraduate administration office annually of the Faculty in writing (required form) before 15 February or 15 July of their intention to sit for the June or November assessment.
- (iii) CMSA Examinations: Students must notify the Postgraduate Administration Office annually of the Faculty in writing (required form) before 1 December for the first semester of the following year or 1 May for the second semester of their intention to sit for the CMSA examination (Primary Intermediate Final).
- (iv) A MMed degree can only be conferred if all the modules are passed individually and timeously.
- (v) The examination of the UFS modules may be written in June or November only during the main examination opportunity. Please note the generic rule:

2025 UFS General Academic Rules and Regulations A61(b): A student who has already twice registered for a specific module (paper/practical) in a coursework master's degree dissertation or mini-dissertation and has not yet met the pass requirements is only allowed one further opportunity to register for the module on the basis of exceptional merit, with the approval of the Dean, on the recommendation of the programme director or the academic HoD, and with written notification to the Registrar.

Application of the aforementioned rule in the School of Clinical Medicine and School of Pathology:

Only in **exceptional circumstances** may the HoD submit a written recommendation, together with an academic progress report compiled by the postgraduate administration office, to the EXCO of the relevant school. Following the head of the relevant school must make a formal written recommendation to the Dean to request permission to register for the same module for a third opportunity. A student may only register for the same module for a third opportunity (while registered with UFS) with written approval from the Dean.

Rule MGH2.7.1 Primary – Part I of the assessment: All disciplines

- (a) When sitting for the MMed primary examination, examination in all the basic modules must be written simultaneously, except in the disciplines Anaesthesiology, Ophthalmology, Radiation Oncology and Psychiatry, where students may write an assessment in any of the basic modules. The assessment in Anatomy, Physiology and Anatomic Pathology (where applicable) comprises a written and oral examination in each of the stated modules.
- (b) MMed (Chemical Pathology), (Medical Microbiology), (Haematology), (Medical Virology) and (Anatomical Pathology): Part I of the assessment of the College of Pathologists is recognised as being equivalent to the MMed Part I assessment.
- (c) MMed in Surgery, Cardiothoracic Surgery, Neurosurgery, Orthopaedic Surgery, Paediatric Surgery, Plastic Surgery and Urology. The MMed Primary may or may not be offered at the discretion of the HoD in conjunction with the MMed committee, in which case the student will be required to write the College of Medicine Primary examination.
- (d) To pass a module in disciplines where all the modules must be written simultaneously, an assessment mark of at least 40% must be obtained in a failed module to be allowed to repeat the specific failed module. Should a module be failed with less than 40%, the examination must be repeated in its entirety.
- (e) For all four-year MMed programmes (and Ophthalmology): By 18 months after registration as a student, the student must have passed at least one of the basic modules in the disciplines where there are two modules or two of the basic modules in the disciplines where there are three or more. In all the four-year programmes (this includes additional examinations), Part I must be passed in its entirety at 24 months after registration as a student. **Exceptions: Oncology Part 1 must be passed in its entirety within 18 months after registration as a student; Anatomical Pathology Part 1 must be passed in its entirety 30 months after registration as a student.** Only in **exceptional circumstances** may the HoD submit a written recommendation, together with an academic progress report compiled by the postgraduate administration office, to the EXCO of the relevant school to continue in a registrar post. Following the aforementioned, the head of the relevant school must make a formal written recommendation to the Dean to request permission to continue in a registrar post. A student may only continue in a registrar post with written approval from the Dean.
- (f) For all **five-year** MMed programmes: Part I of the assessment must be passed in its entirety within 18 months after registration as a student (including additional examination). Only in **exceptional circumstances** may the HoD submit a written recommendation, together with an academic progress report compiled by the postgraduate administration office to the EXCO of the relevant school to continue in a registrar post. Following the aforementioned, the head of the relevant school must make a formal written recommendation to the Dean to request permission to continue in a registrar post. A student may only continue in a registrar post with written approval from the Dean.
- (g) Failed modules or examinations must be successfully completed at the first following examination. Only in **exceptional circumstances** may the HoD submit a written recommendation, together with an academic progress report compiled by the postgraduate administration office to the EXCO of the relevant school to miss the first following assessment. The head of the relevant school must make a formal written recommendation to the Dean to request permission to miss the first following assessment. A student may only miss the first following assessment with written approval from the Dean.

Elucidation:

- (i) Disciplines could exercise the choice to personally conduct Part I of the assessment or to have it conducted by the relevant CMSA.

- (ii) Part I of the CMSA may be viewed and recognised as equal to Part I of the MMed programme. It must be recommended by the HoD and approved by the EXCO of the relevant school and Faculty Management.
- (iii) Exemption from basic modules may be granted on the recommendation of the HoD and approval of the EXCO of the relevant school after being satisfied that the student has passed an equivalent assessment at an institution recognised by the university.

Rule MGH2.7.2 Intermediate – Part II of the assessment: Five-year programmes

- (a) After a student has passed Part I, preferably 12 months must elapse before the student reports for Part II of the assessment with the consent of the relevant HoD.
- (b) In five-year MMed programmes – Surgery, Cardiothoracic Surgery, Neurosurgery, Orthopaedic Surgery, Paediatric Surgery, Plastic Surgery and Urology, the MMed intermediary may or may not be offered at the discretion of the HoD in conjunction with the MMed committee in which case the student will be required to write the CMSA intermediary examination. A student must pass Part II (subsidiary modules) in its entirety (including the reassessment) within **36 months of registration**. The HoD must recommend it, and it must be approved by the EXCO of the relevant school. All failed intermediate (Part II) examinations must be successfully completed at the first following examination. Only in exceptional circumstances may the HoD submit a written recommendation together with an academic progress report compiled by the postgraduate administration office to the EXCO of the relevant school to miss the first following assessment. A student may only miss the first following assessment with written approval from the Dean.
- (c) On the recommendation of the HoD and the approval by the EXCO of the relevant school, an exemption from the university intermediate examination may be granted for the intermediate examination of the CMSA.

Rule MGH2.7.3 Final – Assessment of Part II of four-year programmes Final – Assessment of Part III of five-year programmes

- (a) The final examination may not be written before the **commencement of the final year of study** except upon recommendation of the HoD and approval of the EXCO of the relevant school and Faculty Management. Preferably 12 months must elapse after the previous examination has been successfully completed.
- (b) MMed (Chemical Pathology), (Medical Microbiology), (Haematology), (Anatomical Pathology) and (Medical Virology): Part II of the assessment may be written after a minimum of three academic years of study.
- (c) The mini-dissertation/publishable manuscript/published article must be submitted for assessment prior to registration for the final exit examination otherwise admission to the examination will be refused.
- (d) All failed final examinations must be successfully completed at the first following examination. Only in **exceptional circumstances** may the HoD submit a written recommendation, together with an academic progress report compiled by the postgraduate administration office, to the EXCO of the relevant school to miss the first following assessment. A student may only miss the first following assessment with written approval from the Dean.
- (e) In accordance with the rules and regulations of the HPCSA, as from 2011, all students must write the final professional examination (final specialist examination) of the HPCSA as contracted to the CMSA at present.

Rule MGH2.7.4 Examination results

- (a) Within five working days after the preliminary examination results have been made known in the FHS, a student may apply to have a specific examination script reviewed for mistakes, should a written paper be involved.
- (b) Should there only be an oral assessment involved, points (a) to (f) are replaced with a discussion with the HoD. Should a student still be dissatisfied with the result, the student has the right to immediate appeal to the Academic Appeals Committee of the FHS. A written request in this regard must be submitted to the Deputy Director at least five days after the examination results have been made known.

Elucidation:

- (a) This request must be submitted to the office of the Deputy Director, room D211, Francois Retief Building. Copies are made of the written request of the student, the date affixed, and it is sent to the relevant HoD and Programme Director in coordination with the Head of the School. Both the student and the office retain copies for record purposes.
- (b) The HoD will be notified telephonically by the Faculty Administration.
- (c) The HoD will review the examination script for mistakes, check if marks were added correctly and whether all questions were marked. (No searching for marks will be tolerated.)
- (d) Should a change in marks need to be effected due to a calculation mistake or a question not marked, the details will be sent in writing to the Deputy Director and the Head of the School.
- (e) The amendment of the mark, should it be to the benefit of the student, could be effected in cooperation with the Head of the School and the Dean.
- (f) Should the student still be dissatisfied with the results of the review of the examination script, the student has the right to immediate appeal via the HoD to the Dean for a re-marking of the examination script. A written request in this regard must also be submitted within the same five working days to the Deputy Director. Should the Head of the School/Dean approve the request, the HoD will be requested to re-mark the entire examination script.
- (g) The results in respect of the re-marking are sent to the Deputy Director for presentation to the Dean/Head of the relevant school. Should the results of the re-marking be to the benefit of the student, the amended mark will be awarded to the student otherwise the original mark is maintained.
- (h) Costs may be incurred during the re-marking. The student will be liable for payment.
- (i) Should a student, after the aforementioned steps have been followed, still be dissatisfied with the results, the student

has the right to immediate appeal to the Academic Appeals Committee of the FHS. A written request in this regard must be submitted to the Deputy Director no longer than five days after the examination results have been made known.

- (j) The decision of the Appeals Committee is final, and the student will be informed in writing of the final result of the Appeals Committee. No subsequent motivations will be considered after the final decision of the Appeals Committee.

Rule MGH2.7.5 Additional examination

- (a) A student who has presented him/herself for a final examination in a degree, which would have counted as a final assessment opportunity and then fails that assessment opportunity may apply for no other final assessment opportunity until a remedial period has elapsed, as approved by the HoD.
- (b) A MMed student may not write an additional examination in a module before at least six months have elapsed after the assessment in which he had failed the module concerned.

Elucidation:

- (i) The student is expected to participate in the first following reassessment opportunity.
- (ii) In the case of Part II and Part III of the assessment, the examination in its entirety must be repeated.

Rule MGH2.7.6 Pass with distinction

The student passes with distinction subject to the following:

- (a) A weighted average of at least 75% (rounded to the next integer that is 74,5% to 75%) has been obtained based on the minimum number of modules prescribed for the qualification in question.
- (b) No module has been failed or repeated in an additional examination.
- (c) The master's degree research mini-dissertation or interrelated, publishable manuscripts/published article were not resubmitted for assessment purposes.
- (d) All components of the master's degree have been completed within the maximum consecutive years allowed for completion of the qualification.

Elucidation:

- (i) This must be read in conjunction with 2025 UFS General Rule A28(e).

Rule MGH2.7.7 Dean's medals and senate medals

- (a) In each faculty, a Dean's Medal is awarded to a registered master's degree student who has obtained the highest weighted average percentage over the years of study, provided that
 - (i) the qualification was awarded with distinction and a weighted average of at least 80% (not rounded to the next integer) has been obtained, based on the minimum number of modules prescribed for the qualification in question; and
 - (ii) no module was failed or repeated in an additional examination. The result of a discontinuation of a module(s) will not be taken into account with the awarding of a Dean's Medal.
- (b) A Senate Medal and Prize are awarded to a student who received a Dean's Medal and who obtained the highest weighted average percentage in all the faculties.

Elucidation:

- (i) To be read in conjunction with the 2025 UFS General Rule A9: Qualification certificates, Dean's Medals and Senate Medals.

Rule MGH2.7.8 Extension of the residency/study period

A student who has completed the prescribed residency period and has not passed the national exit examination, and/or has not passed the mini-dissertation may not continue with the programme without written approval.

Elucidation

- (i) The HoD is required to submit, for **special circumstances only**, a written recommendation together with an academic progress report compiled by the Postgraduate Administration Office to the EXCO of the relevant school. A student may only continue in a registered post with written approval from the EXCO of the relevant school.
- (ii) In the case of an application for a further extension of residency time, the HoD is required to submit, for **special circumstances only**, a written recommendation together with an academic progress report compiled by the Postgraduate Administration Office to the EXCO of the relevant School. Following the aforementioned, the Chair of the relevant EXCO will make a formal written recommendation to the Dean to consider for approval. The student may only continue in a registrar post with written approval from the Dean.

Elucidation:

- (i) The student may be appointed in a medical officer post if available during this time but must still be a registered student with the university.

Rule MGH2.7.9 Conferment of the degree

Before the MMed degree is conferred, the student must convince the UFS of the successful completion of the following:

- (a) Having held a full-time training post for a full residency period of four or five years at the training hospitals of the FHS at the UFS or another institution recognised as equivalent by the university (in accordance with the requirements of

- the relevant discipline).
- (b) Receiving theoretical, practical, and clinical training for the prescribed duration of the degree programme.
 - (c) Satisfactorily attending Health Care Practice MGPV7900 and successfully completing Research Methodology NAMA7903.
 - (d) Registering with the University as a student for the degree MMed for the prescribed period.
 - (e) Successfully completing and passing NAMB7900 (mini-dissertation/publishable manuscript/published article) in accordance with the requirements of the relevant MMed programme.
 - (f) Satisfactorily completing and submitting a Portfolio/Logbook (according to requirements of the relevant discipline).
 - (g) Passing the unitary exit examinations/final examinations.

Elucidation:

The registrar can only be signed off (for UFS and HPCSA purposes) once residency time has been completed, the final exit examination and the mini-dissertation has been passed, and corrections to the research manuscript have been completed. Refer to 2025 UFS General Rule A9(e)(i).

MASTER OF MEDICAL SCIENCE

Minimum 18 Credits

MMedSc

Rule MGH3 RULES FOR THE DEGREE MASTER OF MEDICAL SCIENCE

A student must comply with both the stipulations of the UFS General Academic Rules and Regulations for master's degrees and the rules of the FHS.

Rule MGH3.1 Admission requirements

To be allowed to register for the degree MMedSc, a student must be in possession of one of the following:

- (a) The degree BMedScHons or BScHons with the understanding that a student may be required to do supplementary work.
- (b) The degree MBChB or an equivalent qualification, with the understanding that a student may be required to do supplementary work. In this case, the dissertation may not be submitted within three semesters after registration unless the university, on the recommendation of the faculty, grants special leave thereto.

Rule MGH3.2 Disciplines

The MMedSc degree may be offered in any of the following disciplines:

Discipline	Academic Plan Code	Module code
Anatomy and Cell Morphology	BC883000	ANMD8900
Anatomical Pathology	BC883200	MANP8900
Biostatistics	BC883100	MBST8900
Cardiothoracic Surgery	BC884200	MKTC8900
Chemical Pathology	BC883300	MCEP8900
Haematology and Cell Biology	BC884700	MHEM8900
Human Genetics	BC884500	MMNG8900
Human Molecular Biology	BC884100	MMBG8900
Immunology	BC883800	MIMN8900
Medical Microbiology	BC884800	MMKM8900
Medical Physics	BC883500	MPRS8900
Pharmacology (Analytical/Clinical)	BC883400	MFRM8900
Physiology	BC883600	PHMD8900
Virology	BC884000	MVIR8900

DOCTOR OF PHILOSOPHY

360 Credits

PhD

Rule MGH6 RULES FOR THE DEGREE DOCTOR OF PHILOSOPHY

The 2025 UFS General Academic Rules and Regulations in respect of doctoral degrees apply *mutatis mutandis* to this Faculty.

For admission to registration for the degree PhD, a student must comply with the stipulations of the 2025 UFS General Academic Rules and Regulations and be in possession of the appropriate master's degree from the department concerned or any other qualification deemed equivalent by the University.

SCHOOL OF BIOMEDICAL SCIENCES	BC893200		
Anatomy and Cell Morphology	ANPH9100	Nuclear Medicine	MKGN9100
Biostatistics	MBST9100	Obstetrics and Gynaecology	MOBG9100
Human Molecular Biology	MMBG9100	Ophthalmology	MOFT9100
Medical Physiology	PHPH9100	Orthopaedic Surgery	MORT9100
		Otorhinolaryngology	MOTO9100
SCHOOL OF CLINICAL MEDICINE	BC893000		
Anaesthesiology	MANS9100	Paediatrics	MPED9100
		Pharmacology (Analytical/Clinical)	MFRM9100
Cardiology	MKTC9100	Plastic Surgery	MPUP9100
Cardiothoracic Surgery	MTTC9100	Psychiatry	MPSG9100
Clinical Radiobiology	MRBO9100	Radiographic Sciences	MDIR9100/MKGW9100
Community Health	MVKG9100	Radiation Oncology	MOKT9100
Critical Care	MKRS9100	Surgery	MCHR9100
Dermatology	MDER9100	Urology	MURL9100
Diagnostic Radiology	MDIR9100		
Family Medicine	MHAK9100	Anatomical Pathology	MANP9100
Forensic Medicine	MGGN9100	Chemical Pathology	MCEP9100
Internal Medicine	MING9100	Haematology and Cell Biology	MHEM9100
Medical Physics	MPRD9100	Human Genetics	MHGP9100
Neurology	MNER9100	Medical Microbiology	MMKM9100
Neurosurgery	MNEU9100	Virology	MVIR9100

The PhD degree may be obtained in any of the following disciplines in the Faculty of Health Sciences:

DOCTOR OF MEDICINE

360 Credits

DMed

Study code BC890000

Rule MGH7 RULES FOR THE DEGREE OF DOCTOR OF MEDICINE

Rule MGH7.1 Admission requirements

A student must comply with both the stipulations of the 2025 UFS General Academic Rules and Regulations for doctoral degrees and with the specialrules of the FHS.

The degree of Doctor of Medicine may be obtained in any of the following disciplines in the FHS:

Anaesthesiology	(MMNS9100)	Medical Physics	(MPMD9100)
Anatomical Pathology	(MMNP9100)	Medical Physiology	(PHPD9100)
Anatomy and Cell Morphology	(ANPD9100)	Neurology	(MMER9100)
Biostatistics	(MMTS9100)	Neurosurgery	(MMEU9100)
Cardiology	(MKTC9100)	Nuclear Medicine	(MMKN9100)
Cardiothoracic Surgery	(MTTC9100)	Obstetrics and Gynaecology	(MMOG9100)
Chemical Pathology	(MMEP9100)	Ophthalmology	(MMFT9100)
Clinical Radiobiology	(MMBO9100)	Orthopaedic Surgery	(MMRT9100)
Community Health	(MMKG9100)	Otorhinolaryngology	(MMTO9100)

Critical Care	(MMRS9100)	Paediatrics	(MMED9100)
Dermatology	(MMDE9100)	Pharmacology (Analytical/Clinical)	(MMRM9100)
Diagnostic Radiology	(MMIR9100)	Plastic Surgery	(MMUP9100)
Family Medicine	(MMHA9100)	Psychiatry	(MMSG9100)
Forensic Medicine	(MMGN9100)	Radiographic Sciences	(MMGW9100/MMIR 9100)
Haematology and Cell Biology	(MMEM9100)	Radiation Oncology	(MMKT9100)
Human Molecular Biology	(MMMB9100)	Surgery	(MMHR9100)
Internal Medicine	(MMNG9100)	Urology	(MMRL9100)
Medical Microbiology	(MMKM9100)	Virology	(MVIR9100)

Elucidation:

- A Faculty Committee will assess the proposed project. The title of the thesis will be submitted to the Faculty Board only on the recommendation of the committee.
- After completion of the practical part of the research or at a time fixed by the promoter, the student must submit and justify his research results to the committee. The committee's recommendation will serve as guidelines for the promoter and the student.

DOCTOR OF MEDICAL SCIENCE

360 Credits

DMedSc

Study code BC894000

Rule MGH8 RULES FOR THE DEGREE DOCTOR OF MEDICAL SCIENCE

- The degree DMedSc may be conferred on a person in possession of a doctoral degree who has, over a significant period, produced comprehensive publications of considerable quality in his/her discipline.
- The module code of the relevant discipline comprises the abbreviation of the discipline followed by the **9100** code. For further details, see 2025 UFS General Academic Rules and Regulations.

POSTGRADUATE DIPLOMA IN MEDICAL PHYSICS

176 Credits

PGDip (Medical Physics)

Study code BC851300

Rule MGH11 RULES FOR THE POSTGRADUATE DIPLOMA IN MEDICAL PHYSICS

The rules concerning postgraduate diplomas with the necessary adjustments are applicable to the FHS. These rules are included in the UFS General Academic Rules and Regulations. It is the responsibility of students or prospective students to familiarise themselves with these rules.

From 2017, for new enrolments, 176 credits will be applicable, with the four modules sharing on an equal basis.

Rule MGH11.1 Admission requirements

The minimum entrance requirement is a BMedScHons (Medical Physics) or equivalent qualification with an appropriate composition. Students will be subject to selection. Additional information is included in the Selection Policy document. Students have to register with the HPCSA as intern medical physicists.

Rule MGH11.2 Admission of students from other universities

Rule A40 of the UFS General Academic Rules and Regulations apply. Students will only be allowed to enrol for the learning programme after submission of a syllabus and credits of each module passed. The department offering the programme will evaluate these modules. The department reserves the right to require that such a student pass an entrance examination.

Rule MGH11.3 Duration of programme

A minimum of two years of study is required for the completion of the diploma.

Rule MGH11.4 Curriculum

Module

MPDR5810/ MPDR5820 Medical Physics for Radiotherapy I	44 credits
MPDH5810 / MPDH5820 Medical Physics for Radiotherapy II	44 credits
MPDI5810 / MPDI5820 Medical Physics for Diagnostic Radiology	44 credits

Elucidation:

Some modules can be offered at external centres.

This Postgraduate Diploma complies with the requirements on practical training (internship) prescribed by the HPCSA for registration as an independent practice medical physicist.

Rule MGH11.5 Assessment

The final module mark comprises marks obtained by means of written reports, oral assessment, and other tasks as stipulated in the module guide.

Rule MGH11.6 Pass with distinction

The Postgraduate Diploma is awarded with distinction if:

- (i) A total weighted average mark of 75% is obtained.
- (ii) The Postgraduate Diploma has been obtained within the minimum prescribed period of two years.

Rule MGH11.7 Pass requirements

See 2025 UFS General Academic Rules and Regulations.

POSTGRADUATE DIPLOMA IN CLINICAL PHARMACOLOGY

128 Credits

PGDip (Clinical Pharmacology)

Study code BC858212

Rule MGH12 RULES FOR THE POSTGRADUATE DIPLOMA IN CLINICAL PHARMACOLOGY

Rule MGH12.1 Admission requirements

MChB or BPharm

Rule MGH12.2 Duration of programme

One year (full-time), two years (part-time)

Rule MGH12.3 Curriculum

Assignments (Clinical Pharmacology and Clinical Toxicology)

Case reports

Mini-dissertation/dissertation

Semester 1:	Advanced Clinical Pharmacology	MACA5810	64 credits
Semester 2:	Advanced Clinical Pharmacology	MACB5820	64 credits

Each student will propose and undertake a clinical pharmacology research project under the guidance of a staff member.

The research project, preferably original but not necessarily so, may be taken on any aspect of clinical pharmacology as will be advised by the HoD.

Rule MGH12.4 Assessment

Assessment is conducted by continuous assessment where the final mark will be determined by proportions of marks obtained from progressive assessments and marks from a completed research project. The average contribution to the final score will be as follows:

a. MACA5810: Assignments in Clinical Pharmacology and Clinical Toxicology:	
Two tests of two hours each and an examination of three hours:	50%
b. MACB5820: Case reports (an average score for five case reports):	20%
c. MACB5820: Presentation of Mini-dissertation:	30%
Total mark:	100%

Rule MGH12.5 Pass requirements

See 2025 UFS General Academic Rules and Regulations.

POSTGRADUATE DIPLOMA IN TRANSFUSION MEDICINE

120 Credits

PGDip (Transfusion Medicine) (*In abeyance*)

Study code BC822300

Rule MGH13 RULES FOR THE POSTGRADUATE DIPLOMA IN TRANSFUSION MEDICINE

Rule MGH13.1 Admission requirements

Before a student may register for the Postgraduate Diploma, he/she must be in possession of a Bachelor of Medicine and Bachelor of Surgery (MBChB), or equivalent. Students must be registered as an independent medical practitioner with the HPCSA or equivalent body in their country of origin.

It is compulsory for students to have access to internet and email facilities. The attendance of all contact sessions is compulsory. If there are more than 15 applications, preference may be given to students from South Africa and those working actively in transfusion medicine. Students may be subjected to a language proficiency test if deemed necessary.

Rule MGH13.2 Duration of programme

The programme extends over two years and is only offered on a part-time basis.

Rule MGH13.3 Curriculum

Part I

(i) MTMO5804	Organisation and Management of a Transfusion Service	16 credits
(ii) MTMP5804	Principles of Blood Banking and Fractionation of Blood	16 credits
(iii) MTMA5804	Administering Blood Products	16 credits

Part II

(i) MTMC5809	Clinical Application of Blood Products	36 credits
(ii) MTMT5805	Complications of Transfusion	20 credits
(iii) MTMD5804	Developments in Transfusion Medicine	16 credits

The modules will only be presented in English, but written and oral assessments, as well as assignments, may be done in Afrikaans or English. All electronic communication will be conducted in English.

Rule MGH13.4 Assessment

Different forms of assessments will be used in each separate module (i.e., written, oral, group work, etc.). Students must achieve a subminimum of 50% in each module to pass. A student passes with distinction if a weighted average assessment mark of 75% or more is obtained.

Rule MGH13.5 Pass requirements

See 2025 UFS General Academic Rules and Regulations.

Rule MGH13.6 Additional examination

If less than 50% is achieved in any module, an oral or written assessment may be conducted to ensure adequate integrated assessment students may be admitted to an additional examination in accordance with stipulations of the General Academic Rules and Regulations. Further supplementary assessments may be allowed on approval by the Dean and on the recommendation of the HoD.

POSTGRADUATE DIPLOMA IN DIAGNOSTIC RADIOGRAPHY

120 Credits

PGDip Diagnostic Radiography (*In abeyance*)

Study code 8203

Rule MGH14 RULES FOR THE POSTGRADUATE DIPLOMA IN DIAGNOSTIC RADIOGRAPHY

A student must comply with the provisions of the UFS General Academic Rules and Regulations for Postgraduate Diplomas as well as the rules of the FHS.

Rule MGH14.1 Admission requirements

Before a student may enrol for the PGDip Diagnostic Radiography, he/she must:

- Be in possession of at least a three-year BRad or equivalent qualification.
- Be admitted to the status of the three-year BRad degree on the recommendation of the FHS.
- Be registered as diagnostic radiographer with the HPCSA.
- Be appointed as diagnostic radiographer at an accredited training hospital that has the appropriate facility at its disposal.

Remark:

Only a limited number of students can be admitted per study direction annually.

Rule MGH14.2 Duration of programme

The duration of the programme extends over two semesters offered on a full-time basis.

Rule MGH14.3 Disciplines

The Postgraduate Diploma in Diagnostic Radiography may be obtained in the following disciplines: Mammography, Computer Tomography, Magnetic Resonance, and Vascular/Interventional.

Rule MGH14.4 Curriculum

First Semester:

(i) MAPS5810	Applied Physics	30 credits
(ii) MRAR5810	Radiographic Anatomy/Physiology/Pathology	30 credits

Second Semester:

(i) MRTR8520	Radiographic Practice	30 credits
(ii) MPCR8520	Clinical Radiographic Practice	30 credits

Rule MGH14.5 Assessment

Assessment is conducted in the following manner:

Two two-hour question papers per semester

Oral - second semester

Research project - second semester

Rule MGH14.6 Pass requirements

See 2025 UFS General Academic Rules and Regulations.

POSTGRADUATE DIPLOMA IN OCCUPATIONAL HEALTH

120 Credits

PGDip (Occupational Health) (*In abeyance*)

Study code BC852000

Rule MGH15 RULES FOR THE POSTGRADUATE DIPLOMA IN OCCUPATIONAL HEALTH

Rule MGH15.1 Admission requirements

Before a student may register for the diploma, he/she must have been in possession of a Bachelor of Medicine and Bachelor of Surgery (MBChB) or its equivalent for a period of at least two years, and he/she must also be registered as an independent medical practitioner with the HPCSA.

An additional requirement for foreign medical practitioners, including medical practitioners from the Southern Africa Developing Countries (SADC), for the registration as students for this diploma course is that medical practitioners should be registered for postgraduate studies with the HPCSA as stipulated by the HPCSA and Health Professions Act no. 56 of 1974.

It is compulsory for students to have access to internet and email facilities.

Preference will be given to medical practitioners working in the Free State and students currently employed in an occupational health setting.

Rule MGH15.2 Duration of programme

The programme extends over two years and is offered part-time only.

Rule MGH15.3 Curriculum

Part I

(i) MOHA5805	Occupational Health Administration (Part I)	20 credits
(ii) MOHT5805	Clinical Occupational Health and Toxicology (Part I)	20 credits
(iii) MOHB5805	Occupational Epidemiology and Biostatistics (Part I)	20 credits

Part II

(i) MOHD5805	Occupational Health Administration Part II	20 credits
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- (ii) MOHO5805 Clinical Occupational Health and Toxicology Part II 20 credits
(iii) MOHI5805 Occupational Epidemiology and Biostatistics Part II 20 credits

The module will be presented in English only, and all written and oral assessments, as well as other assignments, must be conducted in English. All electronic communications will be conducted in English. Additional information will be provided in the guideline document for each module.

Rule MGH15.4 Assessment

A written assessment must be conducted in each module as specified. An oral assessment may be conducted at the end of the programme. Admission to the assessment will be subject to the UFS General Academic Rules and Regulations concerning postgraduate diploma and advanced university diplomas of the University as well as the student attending contact sessions and participating in electronic sessions. A student will pass with distinction if he/she obtains a weighted average of 75% or higher.

Rule MGH15.5 Pass requirements

See 2025 UFS General Academic Rules and Regulations.

Rule MGH15.6 Additional examination

In accordance with stipulations of the General Academic Rules and Regulations, students may be admitted to an additional examination. Further assessments may be allowed after six months with the approval of the Head of the School on the recommendation of the HoD

POSTGRADUATE DIPLOMA IN COMMUNITY HEALTH

120 Credits

PGDip (Community Health) (*In abeyance*)

Study code 8230

Rule MGH16 RULES FOR THE POSTGRADUATE DIPLOMA IN COMMUNITY HEALTH

Rule MGH16.1 Admission requirements

Before a student may register for the Postgraduate Diploma, he/she must have been in possession of a professional qualification at bachelor's level or equivalent in one of the following professional disciplines: Medicine, Nursing or Environmental Health, for a period of at least two years, and he/she must be registered as a medical practitioner, nurse or environmental health officer with the relevant professional board.

Rule MGH16.2 Duration of programme

The programme extends over two years and is offered part-time only.

Rule MGH16.3 Curriculum

Part I

- | | | | |
|-------|----------|---|------------|
| (i) | MGGA5803 | Microbiology (assessment course) | 10 credits |
| (ii) | MGGB5808 | Parasitology and Entomology (assessment course) | 24 credits |
| (iii) | MGGC5809 | Food and Water (including diseases, hygiene and food science) (assessment course) | 24 credits |

Part II

- | | | | |
|-------|----------|---|------------|
| (i) | MGGD5801 | Epidemiology and Medical Statistics (assessment course) | 4 credits |
| (ii) | MGGE5807 | Health Administration including Basic Financial Management, Accounting and Business Economics (assessment course) | 20 credits |
| (iii) | MGGF5805 | Health Legislation (assessment course) | 12 credits |
| (iv) | MGGG5806 | Comprehensive Health Care (assessment course) | 20 credits |
| (v) | MGGH5802 | Environmental Health Care (assessment course) | 6 credits |

Rule MGH16.4 Assessment

A written assessment must be conducted in each separate module as specified. Admission to the assessment will be subject to the student attending contact sessions. An oral assessment will be conducted at the end of the module. A research report/project should also be completed as part of the assessment process. A student passes with distinction if he/she obtains a weighted average of 75% or more.

Rule MGH16.5 Pass requirements

See 2025 UFS General Academic Rules and Regulations.

Rule MGH16.6 Additional examination

Students may be admitted to an additional examination in accordance with the stipulations of the General Academic Rules and Regulations. Further supplementary assessments may be allowed after six months upon approval by the Head of the

School and on the recommendation of the HoD.

Rule MGH16.7 Credit for modules after obtaining a certificate or diploma at a recognised university/higher education institution

Credit for certain modules already passed for another certificate/diploma may be granted to a student provided that:

- (a) Credit may be granted for a maximum of half of the qualification's total credits.
- (b) The student must be registered for the new diploma for at least one academic year.

POSTGRADUATE DIPLOMA IN HEALTH SERVICES MANAGEMENT 120 Credits

PGDip (Health Services Management) (*In abeyance*) Study code 8240

Rule MGH17 RULES FOR THE POSTGRADUATE DIPLOMA IN HEALTH SERVICES MANAGEMENT

Rule MGH17.1 Admission requirements

Before a student may register for the Postgraduate Diploma, he/she must have been in possession of a professional qualification at Bachelor's level or equivalent in a specific health speciality, and he/she must be registered with the relevant professional council. He/she must be appointed in a healthcare organisation/institution.

Rule MGH17.2 Duration of programme

The programme extends over two years and is offered part-time only.

Rule MGH17.3 Curriculum

Part I

(i) MHS5800	Concepts in Health Care	15 credits
(ii) MHSB5800	Principles of Management	15 credits
(iii) MHSC5800	Health Care Planning	15 credits
(iv) MHSD5800	Epidemiology and Statistics	15 credits

Part II

(i) MHSE5800	Health Programme and Specialised Services	15 credits
(ii) MHSF5800	Human Resources Management	15 credits
(iii) MHSG5800	Management of Resources	15 credits
(iv) MHS5800	Quality Assurance	15 credits

Rule MGH17.4 Assessment

A written assessment must be conducted in each individual module as specified. An oral assessment will be conducted at the end of the module. Admission to the assessment will be subject to the attendance of contact sessions. A research report/project must also be completed as part of the assessment process. A student passes with distinction if he/she obtains a weighted average of 75% or more.

Rule MGH17.5 Pass requirements

See 2025 UFS General Academic Rules and Regulations.

Rule MGH17.6 Additional examination

Students may be admitted to an additional examination in accordance with the stipulations of the General Academic Rules and Regulations. Further assessments may be allowed after six months with the approval of the Head of the School of Clinical Medicine on the recommendation of the HoD.

Rule MGH17.7 Credit for modules after obtaining a certificate or diploma at a recognised university/Higher Education Institution

Credit for certain modules already passed for another certificate/diploma may be granted to a student provided that:

- (a) Credit is granted for a maximum of half of the modules.
- (b) The student must be registered for the new diploma for at least one academic year.

MASTER OF PHILOSOPHY QUALIFICATIONS (subspecialist training)

Rule MGH19 General

The Master of Philosophy is a master's degree by coursework and mini-dissertation: A coursework programme requiring a high level of theoretical engagement and intellectual independence, and in some cases, demonstration of the ability to relate knowledge to a range of contexts for professional practice. The qualification equals 300 credits, and the minimum duration of study is two years. Students are required to complete a mandatory research project (60 credits) accompanied by a mini-dissertation providing evidence that the student has obtained knowledge and competencies required at NQF Exit Level 9.

The MPhil in Interventional Radiology is not yet a registered sub-speciality category at the HPCSA. The HPCSA does not guide the training requirements of this qualification. However, the UFS offers this degree as an MPhil qualification.

Rule MGH19.1.1 Disciplines

The MPhil degree may be obtained in the following disciplines:

1. Endocrinology (Internal Medicine)	9. Paediatric Oncology (Paediatrics)
2. Gastroenterology (Internal Medicine)	10. Gastroenterology Surgery (Surgery)
3. Geriatric Medicine (Internal Medicine)	11. Trauma Surgery (Surgery)
4. Nephrology (Internal Medicine)	12. Vascular Surgery (Surgery)
5. Pulmonology (Internal Medicine)	13. Critical Care (Anaesthesiology, Internal Medicine, Neurosurgery, Emergency Medicine, Obstetrics and Gynaecology, Cardiothoracic Surgery, General Surgery, Paediatrics)
6. Clinical Haematology (Haematopathology/Internal Medicine)	14. Neonatology (Paediatrics)
7. Interventional Radiology (Diagnostic radiology)	15. Infectious Disease (Internal Medicine)
8. Paediatric Cardiology (Paediatrics)	

Rule MGH19.1.2 Admission requirements

Admission to the MPhil degree programme is determined in accordance with the UFS General Academic Rules and Regulations for Postgraduate Qualifications and the Rules of the FHS.

The following applies to students registering for the MPhil degree:

- Students will be admitted to the programme if they are either in possession of a MMed degree or a Fellow with the Colleges of Medicine of South Africa or have an equivalent qualification.
- Must be registered as a specialist in independent practice at the relevant professional board in the base or one of the base specialities of the HPCSA against the relevant required subspecialty.
- Students must be appointed in or hold a supernumerary position in an HPCSA-approved available training post at an accredited facility.
- Approved academic hospital, and the post must be registered as an allocated training post with the HPCSA for the particular discipline. Students must adhere to the additional discipline-specific requirements of the academic structures concerned, as well as the specific requirements of the particular Colleges of Medicine of South Africa concerned.
- In the case of supernumerary appointments of foreign students who are not fully registered with the HPCSA, each case will be dealt with on merit according to the prescriptions of the HPCSA. The foreign students register as postgraduate students at the HPCSA. If successful, these students may obtain a degree but will not be able to practice in South Africa without approval and registration by the HPCSA.
- After a selection process, training commences after the student has been appointed in an abovementioned post and after he/she has received an HPCSA training number from the Postgraduate Administrative Office of the FHS. Students who apply must also avail themselves to the required training platforms and have the required clinical experience.
- The student should have identified a research topic prior to admission.
- Students who apply must avail themselves to the required training platforms and have the required clinical experience, including work done as part of overtime requirements for the specific departments.

Elucidation:

- The student registers in the first year of the MPhil programme at the FHS as a postgraduate student and is allocated a student number.
- The student must simultaneously register at the HPCSA as a specialist in the relevant discipline and is allocated a HPCSA board number.
- After the first year, the student must register annually at the beginning of each year as a postgraduate student at the UFS and as a specialist in the relevant discipline with the HPCSA as described above.
- If the student is not appointed to the post of fellow and discontinues the MPhil programme, class fees will not be refunded. In circumstances where extended leave for illness (for more than one month per year, including incapacity leave or pregnancy) is granted, additional time will be added at the end of the training period to allow for adequate training as prescribed by the HPCSA from time to time.

Rule MGH19.1.3 Duration of programme

- The duration of training extends over two to three full-time years, depending on the requirements of the discipline.

under which the major module falls.

Rule MGH19.1.4 Curriculum

The curriculum for the various disciplines in which the student may obtain the MPhil degree comprises the compulsory generic module mentioned in Rule MGH19.1.4.1, as well as the discipline-specific curriculum relevant major modules.

Rule MGH19.1.4.1. Research component of the MPhil

A. Research component

60 Credits

Rule MGH19.1.4.1 applies to:

MPhil Endocrinology (MAED7900)
MPhil Gastroenterology (MAGD7900)
MPhil Geriatric Medicine (MAGM7900)
MPhil Nephrology (MAND7900)
MPhil Pulmonology (MAPD7900)
MPhil Clinical Haematology (MCHD7900)
MPhil Interventional Radiology (MIRD7900)
MPhil Paediatric Cardiology (MPCD7900)
MPhil Paediatric Oncology (MPOD7900)
MPhil Gastroenterology Surgery (MGSD7900)
MPhil Trauma Surgery (MTSD7900)
MPhil Vascular Surgery (MVSD7900)
MPhil Critical Care (MCCD7900)
MPhil Neonatology (MPND7900)
MPhil Infectious Disease (MIDD7900)

The research component of the MPhil programme comprises a discipline-specific mini-dissertation/publishable manuscript/published article. It is assumed that students have completed a research Methodology course. Students who have not completed a research Methodology course have to complete the NAMA7903 Research Methodology course.

Mini-dissertation

- (i) The MPhil Research Report comprises one of the following:
 - Original research
 - A systematic review, meta-analysis
- (ii) The manuscript submitted for assessment should be in one of the following formats:
 - Mini-dissertation (20 000-30 000 words).
 - Publishable manuscript (accompanied by a literature review between 3000 and 4000 words).
 - Published article in a peer-reviewed DHET-accredited journal.
- (iii) Disciplines individually determine which mode of presentation is appropriate.
- (iv) For all disciplines, a protocol that is approved by the supervisor, departmental research committee as well as the Head of Department, must be submitted to and approved by the HSREC. A copy of the final HSREC approval must be submitted to the Postgraduate Administration Office, together with a timeframe for completion of the mini-dissertation.
- (v) Mode of presentation [UFS General Rule A63]: A Master's by coursework involves a mini-dissertation or one publishable manuscript/published article in the place of a mini-dissertation.
- (vi) An introduction and a conclusion must form part of the research work that has been done by the student when publishable manuscripts/published article is submitted in the place of a mini-dissertation. (Guidelines on mode of presentation are available from the Postgraduate Administration Office.)
- (vii) A protocol for the mini-dissertation that has been approved by the UFS Health Sciences Research Ethics Committee must be submitted within six (6) months of first registration.
- (viii) The mini-dissertation/publishable manuscript/published article has to be submitted for assessment prior to registration for the final exit examination. A student who has not submitted the mini-dissertation/publishable manuscript/published article may not register for the final exit examination. Only in **exceptional circumstances** may the HoD submit a written recommendation, together with an academic progress report compiled by the Postgraduate Administration Office, to the EXCO of the relevant school for permission to register for the final exit examination.

Assessment of the research component

- (i) All 2025 UFS General Academic Rules and Regulations pertaining to the assessment of the mini-dissertation/publishable manuscript/published article of the coursework master's degree applies.
- (ii) The mini-dissertation/publishable manuscript/published article has to be assessed by two assessors, of which at least one has to be an external assessor.
- (iii) The Supervisor, in collaboration with the HoD and Head of the Clinical Unit, will be responsible for nominating either one external (a person not affiliated with the UFS, however, affiliated with another tertiary training institution and regarded as an expert in the field) and one internal assessor (who must not be either the supervisor or co-supervisor), or two external assessors for the assessment of the mini-dissertation/publishable manuscript/published article.
- (iv) As soon as the supervisor has indicated that the student is ready to submit, the HoD should supply the postgraduate administration office with the names and contact details of the nominated assessors, after which the postgraduate administration office will officially notify the assessors of their nomination.

- (v) The mini-dissertation/publishable manuscript/published article must be submitted to the Postgraduate Administration Office, who will then forward the documents to the assessors. All assessors' reports, mark sheets, and communication must be submitted via the Postgraduate Administration Office.
- (vi) The mini-dissertation/publishable manuscript/published article must be passed individually in order for the MPhil degree to be conferred.

Rule MGH19.1.5 Assessment

A. Continuous assessment and clinical experience

- (a) Continuous assessment with appropriate feedback is done by the relevant department throughout the course of the training as per HPCSA guidelines. External assessment could be involved.
- (b) The Head of Clinical Unit and the Head of Department must confirm that the student is competent prior to admission to the final examination.
- (c) A professional portfolio of evidence must be kept, which includes all academic and clinical activities and a logbook of procedures performed.
- (d) Formal assessment of the portfolio/logbook may be performed in accordance with the HPCSA requirements.
- (e) MPhil students will participate in undergraduate and postgraduate training and assessment subject to the rules that apply in the individual departments.

B. Assessment of the discipline-specific modules

- (i) Students may write the assessments in the first semester or second semester.
- (ii) Students may only register for the final exit examination with the approval of the HoD and Head of Clinical Unit. Read in conjunction with **MGH19.1.4.1** (vi).
- (iii) The student must notify the Postgraduate Administration Office of the Faculty of Health Sciences in writing of their intention to participate in the final exit examination.
- (iv) The format of the assessment will be determined by the appointed national exit examination body (currently the College of Medicine of South Africa). The MPhil subspecialty qualifications in the various subspecialties of the Colleges of Medicine of South Africa are recognised as equivalent to the successful completion of non-research discipline-specific modules of the MPhil qualification.
- (v) Approval to register for the final exit examination will only be granted on condition that the research component has been submitted to the postgraduate office for assessment.
- (vi) Approval to register for the final exit examination must be granted by the relevant structures in the University before enrolment for the examination.

Rule MGH19.1.6 Examinations and pass requirements

- (i) Submission of a satisfactory logbook of clinical cases and pass outcome of research components prior to admission to writing the examination of the relevant College of Medicine.
- (ii) Successful completion of the examination of the relevant College of Medicine will be recognised as credit for the non-research discipline-specific modules.
- (iii) The research component must be passed independently in order for the MPhil degree to be awarded.

Rule MGH19.1.7 Additional examination

- (i) A student who has presented him/herself for a final examination in a degree, which would have counted as a final assessment opportunity and then fails that assessment opportunity may apply for no other final assessment opportunity until a remedial period as approved by the HoD.
- (ii) An MPhil student may not write an additional examination for a discipline-specific module until at least six months have elapsed after the assessment in which he/she had failed the module concerned.

Elucidation:

The student is expected to participate in the first following reassessment opportunity.

Rule MGH19.1.8 Pass with distinction

The student passes with distinction subject to the following:

- (a) A weighted average of at least 75% rounded to the next integer, for example, 74,5% to 75%, has been obtained based on the minimum number of modules prescribed for the qualification in question.
- (b) No module has been failed or repeated in an additional examination.
- (c) The master's degree research mini-dissertation or interrelated, publishable manuscripts/published article were not resubmitted for assessment purposes.
- (d) All components of the master's degree have been completed within the maximum consecutive years allowed for completion of the qualification.

Elucidation:

- (i) This must be read in conjunction with 2025 UFS General Rule A30.

Rule MGH19.1.9 Dean's medals and senate medals

In each faculty, a Dean's Medal is awarded to a registered master's degree student who has obtained the highest weighted average percentage over all the years of study provided that:

- the qualification was awarded distinction, and a weighted average of at least 80% (not rounded to the next integer) has been obtained, based on the minimum number of modules prescribed for the qualification in question; and
- no module was failed or repeated in an additional examination. The result of a discontinuation of a module(s) will not be taken into account with the awarding of a Dean's Medal.
- A Senate Medal and Prize are awarded to a student who received a Dean's Medal and who obtained the highest weighted average percentage in all the faculties.

Elucidation:

- To be read in conjunction with 2025 UFS General Rule A9: Qualification Certificates, Dean's Medals and Senate Medals.

Rule MGH19.1.10 Extension of the residency/study period

A student who has completed the prescribed residency period and has not passed the national exit examination and/or has not passed the mini-dissertation may not continue with the programme without written approval.

Elucidation

- The HoD is required to submit, for **special circumstances only**, a written recommendation together with an academic progress report compiled by the Postgraduate Administration Office to the EXCO of the relevant school. A student may only continue in a registered post with written approval from the EXCO of the relevant school.
- In the case of an application for a further extension of residency time, the HoD is required to submit, for **special circumstances only**, a written recommendation together with an academic progress report compiled by the Postgraduate Administration Office to the EXCO of the relevant school. Following the aforementioned, the Chair of the relevant EXCO will make a formal written recommendation to the Dean to consider for approval. The student may only continue with the MPhil with written approval from the Dean.
- The student may be appointed in a consultant post if available during this time but must still be a registered student at the University.

Rule MGH19.1.11 Conferment of the degree

Before the MPhil degree is conferred, the student must convince the UFS of the successful completion of the following:

- Having held a full-time training post for a full residency period as stipulated by the specific discipline at the training hospitals of the FHS at the UFS or another institution recognised as equivalent by the university (in accordance with the requirements of the relevant discipline).
- Receiving theoretical, practical, and clinical training for the prescribed duration of the degree programme.
- Registered at the University as a student for the degree MPhil for the prescribed period.
- The mini-dissertation has been passed, and corrections to the research manuscript have been completed. Refer to 2025 UFS General Academic Rules and Regulations.
- Satisfactorily completion and submission of a Portfolio/Logbook (according to requirements of the relevant discipline).

Pass the national exit examination. Where a national exit examination is not offered (e.g., MPhil in Interventional Radiology), an equivalent assessment conducted by an examination body as appointed by the University of the Free State must be passed.

MASTER OF PHILOSOPHY IN ENDOCRINOLOGY

300 Credits

MPhil (Endocrinology)

Study code BC870040

Rule MGH19.2 RULES FOR THE MASTER OF PHILOSOPHY IN ENDOCRINOLOGY

Rule MGH19.2.1 Admission requirements

Registered with the HPCSA as a Specialist in Internal Medicine.

Rule MGH19.2.2 Duration of programme

Two years full time in a training post and registered with the HPCSA and the UFS.

Rule MGH19.2.3 Curriculum

MAEA7900	Advanced Endocrinology 1	Year 1	120 credits
MAEB7900	Advanced Endocrinology 2	Year 2	120 credits
MAED7900	Endocrinology Mini-dissertation	Year 1 and 2	60 credits

Rule MGH19.2.4 Assessment

- The sub-speciality in Endocrinology and Metabolism of the College of Physicians of South Africa is the only acceptable exit examination and is recognised as being equivalent to the successful completion of the Advanced Endocrinology modules (240 credits).

MASTER OF PHILOSOPHY IN GASTROENTEROLOGY

300 Credits

MPhil (Gastroenterology)

Study code BC870013

Rule MGH19.3 RULES FOR THE MASTER OF PHILOSOPHY IN GASTROENTEROLOGY

Rule MGH19.3.1 Admission requirements

Registered with the HPCSA as a Specialist in Internal Medicine.

Rule MGH19.3.2 Duration of programme

Two years full time in a training post and registered with the HPCSA and the UFS.

Rule MGH19.3.3 Curriculum

The principles and practice of Clinical Gastroenterology are dealt with.

MAGA7900	Advanced Gastroenterology 1 (Theory and Clinical Practice)	Year 1	120 credits
MAGB7900	Advanced Gastroenterology 2 (Theory and Clinical Practice)	Year 2	120 credits
MAGD7900	Gastroenterology Mini-dissertation	Year 1 and 2	60 credits

Rule MGH19.3.4 Assessment

- (i) The sub-specialty in Gastroenterology of the College of Physicians of South Africa is the only acceptable exit examination and is recognised as being equivalent to the successful completion of the Advanced Gastroenterology modules (240 credits).

MASTER OF PHILOSOPHY IN GERIATRIC MEDICINE

300 Credits

MPhil (Geriatric Medicine)

Study code BC870018

Rule MGH19.4 RULES FOR THE MASTER OF PHILOSOPHY IN GERIATRIC MEDICINE

Rule MGH19.4.1 Admission requirements

Registered with the HPCSA as a Specialist in Internal Medicine.

Rule MGH19.4.2 Duration of programme

Two years full time in a training post and registered with the HPCSA and the UFS.

Rule MGH19.4.3 Curriculum

The principles and practice of Clinical Geriatric Medicine are dealt with.

MGMA7900	Advanced Geriatric Medicine 1	Year 1	120 credits
MGMB7900	Advanced Geriatric Medicine 2	Year 2	120 credits
MGMD7900	Geriatric Medicine Mini-dissertation	Year 1 and 2	60 credits

Rule MGH19.4.4 Assessment

- (i) The sub-specialty Geriatric Medicine of the College of Physicians of South Africa is the only acceptable exit examination and is recognised as being equivalent to the successful completion of the Geriatric Medicine modules (240 credits).

MASTER OF PHILOSOPHY IN NEPHROLOGY

300 Credits

MPhil (Nephrology)

Study code BC870017

Rule MGH19.5 RULES FOR THE MASTER OF PHILOSOPHY IN NEPHROLOGY

Rule MGH19.5.1 Admission requirements

Registered with the HPCSA as a Specialist in Internal Medicine.

Rule MGH19.5.2 Duration of programme

Two years full time in a training post and registered with the HPCSA and the UFS.

Rule MGH19.5.3 Curriculum

The principles and practices of Clinical Nephrology are dealt with.

MANA7900	Advanced Nephrology 1 (Theory and clinical Practice)	Year 1	120 credits
MANB7900	Advanced Nephrology 2 (Theory and clinical Practice)	Year 2	120 credits
MAND7900	Nephrology Mini-dissertation	Year 1 and 2	60 credits

Rule MGH19.5.4 Assessment

The sub-speciality in Nephrology of the College of Physicians of South Africa is the only acceptable exit examination and is recognised as being equivalent to the successful completion of the Advanced Nephrology modules (240 credits).

MASTER OF PHILOSOPHY IN PULMONOLOGY

300 Credits

MPhil (Pulmonology)

Study code BC871200

Rule MGH19.6 RULES FOR THE MASTER OF PHILOSOPHY IN PULMONOLOGY

Rule MGH19.6.1 Admission requirements

Registered with the HPCSA as a Specialist in Internal Medicine.

MMed (Internal Medicine) or FCP (SA) (Fellow of the College of Physicians of South Africa).

Rule MGH19.6.2 Duration of programme

Two years full time in a training post and registered with the HPCSA and the UFS.

Rule MGH19.6.3 Curriculum

The principles and practice of Clinical Pulmonology are dealt with.

MAPA7900	Advanced Pulmonology 1	Year 1	120 credits
MAPC7900	Advanced Pulmonology 2	Year 1 and 2	120 credits
MAPD7900	Pulmonology Mini-dissertation	Year 2	60 credits

Rule MGH19.6.4 Assessment

- (i) The subspecialty in Pulmonology of the College of Physicians of South Africa is the only acceptable exit examination and is recognised as being equivalent to the successful completion of the Advanced Pulmonology modules (240 credits).

MASTER OF PHILOSOPHY IN CLINICAL HAEMATOLOGY

300 Credits

MPhil (Clinical Haematology)

Study code BC870014

Rule MGH19.7 RULES FOR THE MASTER OF PHILOSOPHY IN CLINICAL HAEMATOLOGY

Rule MGH19.7.1 Admission requirements

Before a student will be permitted to enrol for the qualification, he/she has to comply with one of the following requirements:

- Registered with the HPCSA as a Specialist in Internal Medicine or as Haematology Pathologist.
- Be registered with the HPCSA as Physician: MMed (Internal Medicine) or an equivalent qualification.
- Be registered with the HPCSA as Haematological Pathologist: MMed (Haematology) or an equivalent qualification.

Rule MGH19.7.2 Duration of programme

Two years full time in a training post and registered with the HPCSA and the UFS.

Rule MGH19.7.3 Curriculum

The principles and practice of Clinical Haematology are dealt with students who are qualified as physicians on adult haematological conditions. All aspects of clinical and laboratory haematology are covered.

MCHA7900	Advanced Clinical Haematology 1	Year 1	120 credits
MCHB7900	Advanced Clinical Haematology 2	Year 2	120 credits
MCHD7900	Clinical Haematology Mini-dissertation	Year 1 and 2	60 credits

Rule MGH19.7.4 Assessment

The sub-speciality in Clinical Haematology of the College of Physicians of South Africa or the College of Pathologists of

South Africa are the only acceptable exit examinations and are recognised as being equivalent to the successful completion of the Advanced Haematology modules (240 credits).

MASTER OF PHILOSOPHY IN INTERVENTIONAL RADIOLOGY

300 Credits

MPhil (Interventional Radiology) (*In abeyance*)

Study code BC870015

Rule MGH19.8 RULES FOR THE MASTER OF PHILOSOPHY IN INTERVENTIONAL RADIOLOGY

A student must comply with the UFS General Academic Rules and Regulations for postgraduate qualifications as well as the Rules of the FHS.

Rule MGH19.8.1 Admission requirements

Registered with the HPCSA as a Specialist in Diagnostic Radiology

Rule MGH19.8.2 Duration of programme

Two years full time in a training post and registered with the HPCSA and the UFS.

Rule MGH19.8.3 Curriculum

The principles and practice of Advanced Clinical Imaging are dealt with.

MIBP7900	Basic Principles in IR	Year 1	40 credits
MICP7900	Basic IR Clinical Practice	Year 1	40 credits
MIAA7900	Advanced IR Practice 1	Year 2	80 credits
MIAB7900	Advanced IR Practice 2	Year 1 and 2	80 credits
MIRD7900	Clinical Imaging Mini-dissertation	Year 2	60 credits

Rule MGH19.8.4 Assessment

- The examination comprises one three (3)-hour written examination per semester, an OSCA, as well as an oral session averaging 15-30 minutes in the fourth semester.
- Logbook/portfolio evidence for Clinical Imaging Practice.
- Students are requested to submit a research project at least six (6) months before the final examination is written. The research report must be passed individually in order to obtain the qualification. (cf. Section 9 – postgraduate policies, procedures, and rules). The MPhil exit level examination is currently written at the UFS, but an equivalent examination may be written at the European Board of Interventional Radiology (EBIR) or at the College of Radiologists in South Africa if approved by the Head of the Department.

MASTER OF PHILOSOPHY IN PAEDIATRIC CARDIOLOGY

300 Credits

MPhil (Paediatric Cardiology)

Study code BC870016

Rule MGH19.9 RULES FOR THE MASTER OF PHILOSOPHY IN PAEDIATRIC CARDIOLOGY

Rule MGH19.9.1 Admission requirements

Registered with the HPCSA as a Specialist in Paediatrics.

Rule MGH19.9.2 Duration of programme

Three years full time in a training post and registered with the HPCSA and the UFS.

Rule MGH19.9.3 Curriculum

The principles and practice of Paediatric Cardiology are dealt with.

MPCE7900	Advanced Paediatric Cardiology Echocardiography	Year 1	60 credits
MPCA7900	Advanced Paediatric Cardiology Anatomy	Year 1	60 credits
MPCP7900	Advanced Paediatric Cardiology Physiology	Year 1-2	60 credits
MCPH7900	Advanced Paediatric Cardiology Health Care Practice	Year 2, 3	60 credits
MPCD7900	Paediatric Cardiology Mini-dissertation	Year 1, 2 and 3	60 credits

Rule MGH19.9.4 Assessment

- A subminimum of 50% must be obtained for the theory, and the practical component of the assessment must be passed before the student passes.
- Summative assessment is done by the examination body appointed by the HPCSA, and students have to complete an exit examination consisting of:
 - A written component.

- (b) An oral/OSCA/clinical examination.
- (iii) Each of the two components contributes 50% to the overall mark. The pass mark for the overall examination is 50%. A subminimum pass mark of 50% is expected for each of the two (written and the oral/OSCA/clinical) components of the examination.

MASTER OF PHILOSOPHY IN MEDICAL ONCOLOGY

300 Credits

MPhil (Paediatric Oncology)

Study code BC870019

Rule MGH19.10 RULES FOR THE MASTER OF PHILOSOPHY IN ONCOLOGY

Rule MGH19.10.1 Admission requirements

Registered with the HPCSA as a Specialist in Paediatrics or Oncology.

Rule MGH19.10.2 Duration of programme

Two years full-time in a training post and registered with the HPCSA and the UFS.

Rule MGH19.10.3 Curriculum

The principles and practice of Paediatric Oncology are dealt with.

MPOA7900	Advanced Oncology 1	Year 1	120 credits
MPOB7900	Advanced Oncology 2	Year 2	120 credits
MPOD7900	Oncology Mini-dissertation	Year 1 and 2	60 credits

Rule MGH19.10.4 Assessment

- (i) A subminimum of 50% must be obtained for the theory, and the practical component of the assessment must be passed before the student passes.
- (ii) The examination has two components:
 - (a) A written component.
 - (b) An OSCA component.

Each of the two components contributes 50% to the overall mark. The pass mark for the overall examination is 50%. A subminimum pass mark of 50% is expected for each of the two (written and oral/OSCA/clinical) components of the examination.

There is no subminimum for individual papers, questions, or sub-sections of the OSCA/oral/clinical examination.

Rule MGH19.10.5 EXAMINATION

Qualification examinations will comprise two three-hour written papers.

- Paper I will consist of four long questions or scenarios (may contain sub-parts) worth 25 marks each.
- Paper II will consist of 10 short questions worth 10 marks.
- The language of written papers will follow College recommendations.

Rule MGH19.10.6 CLINICAL/ORAL/OSCA EXAMINATIONS

- This examination will last NO LONGER THAN three (3) hours.
- The student must be given a 15-minute break with refreshments.
- This examination will consist of four clinical scenarios – the results of relevant special investigations will be provided for discussion.
- The language of the oral/OSCA/clinical examinations will follow College recommendations.

Rule MGH19.10.7 TIMING OF ORAL/OSCA/CLINICAL EXAMINATIONS

The examination will be held in the same week as the FCPaed (SA) Part II clinical examination. Exceptions should be made by written motivation to the College.

Summative assessment is done by the examination body appointed by the HPCSA, and students have to complete an exit examination consisting of:

- (i) A written component.
- (ii) An oral/OSCA/OSPE/clinical component.

Each of the two components contributes 50% to the overall mark. The pass mark for the overall examination is 50%. A subminimum pass mark of 50% is expected for each of the two (written and the oral/OSCA/OSPE/clinical) components of the examination.

MASTER OF PHILOSOPHY IN GASTROENTEROLOGY SURGERY

300 Credits

MPhil (Gastroenterology Surgery)

Study code BC871100

Rule MGH19.11 RULES FOR THE MASTER OF PHILOSOPHY IN GASTROENTEROLOGY SURGERY

Rule MGH19.11.1 Admission requirements

Registered with the HPCSA as a Specialist in Surgery

Rule MGH19.11.2 Duration of programme

Two years full time in a training post and registered with the HPCSA and the UFS.

Rule MGH19.11.3 Curriculum

MGSA7900	Advanced Gastroenterology Surgery 1	Year 1	120 credits
MGSB7900	Advanced Gastroenterology Surgery 2	Year 2	120 credits
MGSD7900	Gastroenterology Surgery mini-dissertation	Year 1 and 2	60 credits

Rule MGH19.11.4 Assessment

- The assessment will comprise a formative assessment and mini-dissertation and the exit examination comprises a written paper, clinical cases, and an oral assessment.
- A subminimum of 50% must be obtained for the formative assessment, mini-dissertation as well as the exit examination.
- A student passes with distinction if a final assessment mark based on a weighted average of at least 75% is obtained.

MASTER OF PHILOSOPHY IN TRAUMA SURGERY

300 Credits

MPhil (Trauma Surgery)

Study code BC870021

Rule MGH19.12 RULES FOR THE MASTER OF PHILOSOPHY IN TRAUMA SURGERY

Rule MGH19.12.1 Admission requirements

Registered with the HPCSA as a Specialist in Surgery.

Rule MGH19.12.2 Duration of programme

Two years full-time in a training post and registered with the HPCSA and the UFS.

Rule MGH19.12.3 Curriculum

The principles and practice of Trauma Surgery

MTSA7900	Advanced Trauma Surgery 1	Year 1	120 credits
MTSB7900	Advanced Trauma Surgery 2	Year 2	120 credits
MTSD7900	Trauma Surgery Mini-dissertation	Year 1 and 2	60 credits

Rule MGH19.12.4 Assessment

- The assessment will comprise a formative assessment and mini-dissertation, as well as the exit examination.
- The exit examination comprises a multiple-choice questionnaire and an oral assessment.
- A subminimum of 50% must be obtained for the formative assessment, mini-dissertation as well as the exit examination.

MASTER OF PHILOSOPHY IN VASCULAR SURGERY

300 Credits

MPhil (Vascular Surgery)

Study code BC870020

Rule MGH19.13 RULES FOR THE MASTER OF PHILOSOPHY IN VASCULAR SURGERY

Rule MGH19.13.1 Admission requirements

Registered with the HPCSA as a Specialist in Surgery.

Rule MGH19.13.2 Duration of programme

Two years full time in a training post and registered with the HPCSA and the UFS.

Rule MGH19.13.3 Curriculum

The principles and practice of Vascular Surgery

MVSA7900	Advanced Vascular Surgery 1	Year 1	120 credits
MVSB7900	Advanced Vascular Surgery 2	Year 2	120 credits
MVSD7900	Vascular Surgery Mini-dissertation	Year 1 and 2	60 credits

Rule MGH19.13.4 Assessment

- The assessment will comprise a formative assessment and mini-dissertation, as well as the exit examination. The exit examination comprises a multiple-choice questionnaire and oral assessment.
- A subminimum of 50% must be obtained for the formative assessment, mini-dissertation, as well as the exit examination.

MASTER OF PHILOSOPHY IN CRITICAL CARE

300 Credits

MPhil (Critical Care)

Study code BC870012

Rule MGH19.14 RULES FOR THE MASTER OF PHILOSOPHY IN CRITICAL CARE

Rule MGH19.14.1 Admission requirements

Registered with the HPCSA as a Specialist in Anaesthesiology, Internal Medicine, Neurosurgery, Emergency Medicine, Obstetrics and Gynaecology, Cardiothoracic Surgery, and General Surgery with the HPCSA.

Rule MGH19.14.2 Duration of programme

Two years full-time in a training post and registered with the HPCSA and the UFS.

Rule MGH19.14.3 Curriculum

The principles and practices of Critical Care are dealt with.

MCCA7900	Advanced Critical Care 1	Year 1	120 credits
MCCB7900	Advanced Critical Care 2	Year 2	120 credits
MCCD7900	Critical Care Mini-dissertation	Year 1 and 2	60 credits

Rule MGH19.14.4 Assessment

- A subminimum of 50% must be obtained for the theory, and the practical component of the assessment must be passed before the student passes.
- Assessment will be conducted by the relevant College of Medicine.

Summative Assessment is done by the examination body appointed by the HPCSA, and students have to complete an exit examination consisting of:

Exit examination: one written paper, a paper OSCA and an oral.

The examinations will include all pertinent aspects of applied anatomy, physiology, haemodynamics, pathology, ultrasonography and non-invasive diagnosis, critical care radiology, and any aspects of Critical Care Medicine that might be encountered in the day-to-day practice of Critical Care. A curriculum is appended for guidance of both students and assessors.

The CMSA will conduct these examinations, with the individual examiners being appointed on the recommendation of the Critical Care Society of Southern Africa.

Upon successful completion of all aspects of the aforementioned, the students will be required to apply to the HPCSA specialist committee for registration of their subspecialty.

Completion of the aforementioned will normally result in the application being supported by the Critical Care Society of southern Africa.

MASTER OF PHILOSOPHY IN NEONATOLOGY

300 Credits

MPhil (Neonatology)

Study code BC870022

Rule MGH19.15 RULES FOR THE MASTER OF PHILOSOPHY IN NEONATOLOGY

Rule MGH19.15.1 Admission requirements

Registered with the HPCSA as a Specialist Paediatrician.

Rule MGH19.15.2 Duration of programme

Two years full-time in a training post and registered with the HPCSA and the UFS.

Rule MGH19.15.3 Curriculum

The principles and practices of Advanced Neonatology are dealt with.

MPNA7900	Advanced Paediatric Neonatology 1	Year 1	120 credits
MPNB7900	Advanced Paediatric Neonatology 2	Year 2	120 credits
MPND7900	Paediatric Neonatology mini-dissertation	Year 1 and 2	60 credits

Rule MGH19.15.4 Assessment

- Students may enrol for the exit examination in either the first or second semester.
- The assessment will comprise a theoretical, an oral/OSCA/OSPE/clinical and research component.
- For a student to pass, a subminimum of 50% must be obtained for each of the components, i.e., the theoretical component, oral/OSCA/OSPE/clinical component and research component (mini-dissertation).

MASTER OF PHILOSOPHY IN INFECTIOUS DISEASES

300 Credits

MPhil (Infectious Diseases)

Study code BC877900

Rule MGH19.16 RULES FOR THE MASTER OF PHILOSOPHY IN INFECTIOUS DISEASES

Rule MGH19.16.1 Admission requirements

MMed (Internal Medicine) or FCP (SA) (Fellow of the College of Physicians of South Africa).

Rule MGH19.16.2 Duration of programme

Two years full-time in a hospital post and registered with the HPCSA and the University of the Free State.

Rule MGH19.16.3 Clinical experience

Before the MPhil (Infectious Diseases) can be conferred on a student, he/she must convince the University that he/she:

- Held a position in an appropriate training post at the Faculty of Health Sciences at the University of the Free State.
- Received appropriate theoretical, practical, and clinical instruction as recorded in the specified logbook of the College of Physicians (ID)
- Gained appropriate experience in research, the results of which have to be prepared for publication/dissertation.
- Had been registered as a student with the University for the prescribed period.
- Successfully passed the assessment as prescribed by the College of Physicians (ID).

Rule MGH19.16.4 Curriculum

The principles and practices of Clinical Infectious Diseases are dealt with.

MIDA7900	Advanced Infectious Diseases 1	Year 1	120 credits
MIDB7900	Advanced Infectious Diseases 2	Year 2	120 credits
MIDD7900	Infectious Diseases Mini-dissertation	Year 1 and 2	60 credits

Rule MGH19.16.5 Assessment

- A subminimum of 50% must be obtained for the theory, and the practical component of the assessment must be passed before the student passes.
- A student passes with distinction if a final assessment mark based on a weighted average of at least 75% is obtained.

SCHOOL OF NURSING POSTGRADUATE DIPLOMAS

120 Credits

PGDip (Health Services Management)

Study code: BC895004

PGDip (Midwifery)

Study code: BC859002

PGDip (Nursing Education)

Study code: BC859003

PGDip (Occupational Health Nursing)

Study code: BC859001

PGDip (Primary Care Nursing)

Study Code: BC859000

NPG 6 RULES FOR THE POSTGRADUATE DIPLOMAS

Students are subject to the UFS General Academic Rules and Regulations for First Qualifications, Postgraduate Diplomas, Honours Bachelor's Degrees, master's degrees, Doctoral Degrees, Higher Doctoral Degrees, Honorary Degrees and Convocation. Students must further adhere to the specific rules for Postgraduate Degrees and Diplomas of the Faculty of Health Sciences and the requirements of the School of Nursing.

Rule NPG 6.1 Admission requirements

To be admitted to the postgraduate diplomas programme, the applicant must have:

- A Bachelor's degree in Nursing (R174).
- A four-year comprehensive diploma in nursing (R425).
- A Diploma in Nursing: General Nurse (R171) with Advanced Diploma in Midwifery (R1497).
- An Advanced University Diploma in Nursing (NQF Level 7).
- Proof of registration with SANC as a Professional Nurse or General Nurse and Midwife.
- A minimum of two years' experience (inclusive of community service) post-registration by the South African Nursing Council as a Professional Nurse or General Nurse and Midwife.

The outcome of the application for Postgraduate Diplomas will be determined by the School of Nursing's selection panel.

It is the responsibility of prospective international students to provide the following:

- SAQA proof of the NQF level equivalence of the international qualifications as well as evidence of registration with a professional body in the country of origin for the prerequisite qualification as stated for the applicable specialisation and
- evidence of current limited registration with the SANC before application and registration.

The Registrar, on the recommendation of the academic head of department or the dean, may grant a person exemption from or give credit for credits earned through formal learning in a prior qualification or in a partially completed qualification – whether obtained here or elsewhere – with a view to taking another qualification, provided that:

- No more than 50% of the credits may be transferred from the completed qualification(s) to another qualification, subject to the provision that:
 - at least 50% of the credits for the new qualification be earned at the UFS; and
 - a maximum of 50% of the credits accrued at the highest NQF level in the previously completed qualification(s) be acknowledged for another qualification.

Duration of the programme

The programme extends over one year and is offered full-time only.

Rule NPG 6.2 Curriculum Health Services Management 120 credits

Category 1: Core Modules

NPAE5812	Professional Ethical-Legal Practice (Health Services Management)	8 credits
NPAR5812	Evidence-Based Practice (Health Services Management)	8 credits
NPAD5822	Management and Professional Development (Health Services Management)	8 credits

Category 4: Health Services Management

NPAT5816	Health Services Management Theory I	24 credits
NPAT5826	Health Services Management Theory II	24 credits
NPAP5808	Health Services Management Practicum	32 credits
NPAR5824	Quality Improvement Project (Health Services Management Theory I)	16 credits

Midwifery 120 credits

Category 1: Core Modules

NPME5812	Professional Ethical-Legal Practice (Midwifery)	8 credits
NPMR5812	Evidence-Based Practice (Midwifery)	8 credits
NPMD5822	Management and Professional Development (Midwifery)	8 credits

Category 2: Midwifery

NPMT5815	Midwifery Theory I: Specialised Antepartum Care Specialised Intrapartum Care I	20 credits
NPMT5825	Midwifery Theory II: Specialised Intrapartum Care II Specialised Postpartum and Newborn Care	20 credits
NPMP5800	Midwifery Practicum	40 credits
NPMR5824	Quality Improvement Project (Midwifery)	16 credits

Nursing Education 120 credits

Category 1: Core Modules

NPEE5812	Professional Ethical-Legal Practice (Nursing Education)	8 credits
NPER5812	Evidence-Based Practice (Nursing Education)	8 credits
NPED5822	Management and Professional Development (Nursing Education)	8 credits

Category 3: Nursing Education

NPET5816	Nursing Education Theory I	24 credits
NPET5826	Nursing Education Theory II	24 credits
NPEP5808	Nursing Education Practicum	32 credits
NPER5824	Quality Improvement Project (Nursing Education)	16 credits

Occupational Health Nursing 120 credits

Category 1: Core Modules

NPOE5812	Professional Ethical-Legal Practice (Occupational Health Nursing)	8 credits
NPOR5812	Evidence-Based Practice (Occupational Health Nursing)	8 credits
NPPD5822	Management and Professional Development (Occupational Health Nursing)	8 credits

Category 2: Occupational Health Nursing

NPOT5815	Occupational Health Nursing Theory I	20 credits
NPOT5825	Occupational Health Nursing Theory II	20 credits
NPOP5800	Occupational Health Nursing Practicum	40 credits
NPOR5824	Quality Improvement Project (Occupational Health Nursing)	16 credits

Primary Care Nursing 120 Credits

Category 1: Core Modules

NPPE5812	Professional Ethical-Legal Practice (Primary Care Nursing)	8 credits
NPPR5812	Evidence-Based Practice (Primary Care Nursing)	8 credits
NPPD5822	Management and Professional Development (Primary Care Nursing)	8 credits

Category 2: Primary Care Nursing

NPPT5815	Primary Care Nursing Theory I	20 credits
NPPT5825	Primary Care Nursing Theory II	20 credits
NPPP5800	Primary Care Nursing Practicum	40 credits
NPPR5824	Quality Improvement Project (Primary Care Nursing)	16 credits

Rule NPG 6.3 General

All modules must be taken as offered per semester and must be passed for the qualification to be conferred. No progression rules apply as this Postgraduate Diploma is a one-year programme.

A letter from the employer stating relevant experience per specialisation area in years, as well as permission to register for the programme and to complete the prescribed work integrated learning (WIL) hours at a facility approved and accredited by SANC for the University of the Free State is required.

It is preferred that students have one-year fulltime study leave. The minimum clinical hours required for the qualifications is in alignment with the SANC requirements.

Rule NPG 6.4 Assessment Attendance of teaching opportunities

- (a) Compulsory attendance of teaching opportunities in a module, as prescribed by the board of the faculty in which the specific module is offered and indicated in the module guide or its addendum, is one of the prerequisites for admission to the examination.
- (b) An apology for non-attendance of teaching opportunities on account of unforeseen circumstances must be accompanied by supporting documentation and presented to the lecturer in question at the next available teaching opportunity of the module.

Module mark

To gain admission to examination, a module mark of at least 40% is required.

Examinations as summative assessment

Module-specific assessment criteria apply as indicated in the study guides.

Rule NPG 6.4 Assessment

General Rule A27: Attendance of teaching opportunities

- (a) Compulsory attendance of teaching opportunities in a module, as prescribed by the board of the faculty in which the specific module is offered and indicated in the module guide or its addendum, is one of the prerequisites for admission to the examination.
- (b) An apology for non-attendance of teaching opportunities on account of unforeseen circumstances must be accompanied by supporting documentation and presented to the lecturer in question at the next available teaching opportunity of the module.

Module mark

To gain admission to examination, a module mark of at least 40% is required.

Examinations as summative assessment

Module-specific assessment criteria apply as indicated in the study guides.

Rule NPG 6.5 Pass requirements, passing with distinction and continuous assessment

To pass a module, a student must obtain a final mark of at least 50%.

A subminimum of 50% applies for summative objective structured clinical examination (OSCE) where applicable.

The Postgraduate diploma is awarded with distinction if a final average of 75% for the modules taken is obtained and must have passed at the first opportunity the student was assessed. The programme must have been completed in the minimum time.

A system of promotion does not apply for Postgraduate Diplomas.

MASTER OF NURSING

180 Credits

MNur Dissertation

Study code BC882000

INTRODUCTION

The MNur can be obtained by a dissertation.

Rule VGH1.1 Admission Requirements 2025 UFS General Academic Rules and Regulations A20.

- (i) Prospective students must consult the Programme Director before submission of an official application form before 30 September of every year to be admitted.
- (ii) Students are subject to selection.
- (iii) To be admitted to a master's degree, a person must have already obtained a Bachelor Honours Degree, a 480-credit professional Bachelor's Degree or a relevant postgraduate diploma. It is the responsibility of the international students to provide SAQA proof of the NQF level equivalence of their qualifications as registered with SAQA.

- (iv) A weighted average of at least 60% (not rounded to the next integer) in the previous NQF Exit Level 8 qualification is required.
- (v) Prospective students must have passed the Research Methodology in Nursing for the first time or another research module as deemed appropriate by the Head of the School with 60% not longer than five (5) years ago.
- (vi) Students must furnish proof of registration with the South African Nursing Council (SANC). International students must be registered with a recognised body in their country of origin.
- (vii) The number of master students selected is subject to the availability and/or capacity of supervisors.
- (viii) Students might be required to write additional admission tests.

Rule VGH1.2 Recognition of prior learning

Recognition of prior learning must be done through the official channels of the UFS. Prior learning is recognised by means of

- portfolio/logbook presentations;
- tests; and/or
- examinations; or
- other relevant Methods as determined by the Head of the School.

Rule VGH1.3 Duration of programme

The programme extends over at least two academic years.

Rule VGH1.4 Learning programme (curriculum)

The MNurs can be obtained on the basis of:

- (i) A dissertation on an approved subject that has been endorsed by the Faculty Board.

TABLE 1: Learning programme for Master of Nursing (Dissertation) (180 credits)

MODULES	Module	Credits
Dissertation in Nursing	NVRT8900	180

DOCTOR OF PHILOSOPHY IN NURSING

360 Credits

PhD

Study Code: BC892100

Rule VGH2 RULES FOR THE DEGREE OF DOCTOR OF PHILOSOPHY IN NURSING

- (i) The UFS General Academic Rules and Regulations in respect of doctor's degrees apply *mutatis mutandis* to this qualification.
- (ii) For admission to registration for the degree PhD (Nursing), a student must comply with the stipulations of the UFS General Academic Rules and Regulations and be in possession of the appropriate master's degree from the department concerned or any other qualification deemed adequate by the Senate.
- (iii) Prospective students must have obtained a minimum of 65% in the appropriate master's degree (NQF Level 9 qualification).
- (iv) It is the responsibility of international students to provide SAQA proof of the NQF level equivalence of their foreign qualifications as registered with SAQA.
- (v) Students will be selected for this programme.
- (vi) Discipline abbreviation and module code: NVRT9100.
- (vii) The number of doctoral students selected is subject to the expertise and/or capacity of supervisors.

DIVISION OF HEALTH SCIENCE EDUCATION

GENERAL

Three sets of rules apply to all prospective and/or registered students, namely:

- (i) UFS General Academic Rules and Regulations for Undergraduate Qualifications, Postgraduate Diplomas, Bachelor Honours Degrees, master's degrees, Doctoral Degrees, Higher Doctorates, Honorary Degrees, and the Convocation of the UFS (referred to as the UFS General Academic Rules and Regulations) apply to all faculties and consequently to the qualifications and programmes of this Division as well. Unless otherwise specified, the UFS General Academic Rules and Regulations regarding Doctoral Degree qualifications apply to the programmes outlined in this Rule Book.
- (ii) Faculty Rules, specifically applicable to postgraduate programmes offered in this Division, as outlined in this Rule Book.
- (iii) Programme Rules, specifically applicable to each postgraduate programme offered in the Division, as outlined in this Rule Book.

Students should, in addition to the rules stipulated above, also adhere to and follow the guidelines related to postgraduate studies in the Division Health Sciences Education, Faculty of Health Sciences.

APPLICATION, SELECTION AND ADMISSION

All prospective students in the Division Health Sciences Education postgraduate programmes in Health Professions Education are subject to selection. Online applications for the following year must be submitted before or on 31 August. Only complete applications will be considered. Prospective students are encouraged to visit the UFS website at <http://www.ufs.ac.za/> for information on the online application process.

The number of postgraduate students selected is subject to the availability, capacity and/or areas of expertise of supervisors.

An applicant who is selected and admitted into a programme must register at the beginning of the next calendar year. If the student fails to register, he/she will need to reapply for the following year.

POSTGRADUATE DIPLOMA IN HEALTH PROFESSIONS EDUCATION

120 Credits

PGDip (Health Professions Education)

Study code: BC850200

Rule GBO1 RULES FOR THE POSTGRADUATE DIPLOMA IN HEALTH PROFESSIONS EDUCATION

Students must comply with both the stipulations of the UFS General Academic Rules and Regulations for Postgraduate Degrees and Diplomas of the UFS and the rules of the Faculty of Health Sciences.

Rule GBO1.1 Admission requirements

- A. To be allowed to register for the PGDip (Health Professions Education), a student must be in possession of:
 - (i) An appropriate Bachelor's degree or an appropriate Advanced Diploma in a health sciences profession; or
 - (ii) an applicable three-year qualification plus a one-year qualification in a health sciences profession; or
 - (iii) a relevant four-year qualification.
 - (iv) The qualifications obtained must be on NQF level 7. It is the student's responsibility to provide SAQA approval of the NQF level equivalence of their foreign qualifications as registered with SAQA.
 - (v) The student must have obtained an average mark of 65% for the previous qualification(s).
 - (vi) A selection committee of the Faculty of Health Sciences will select students for the programme.
- B. An applicant who is selected and admitted into a programme must register at the beginning of the next calendar year. If the student fails to register, he/she will need to reapply for the following year.
A student must:
 - (i) work as a health professional, health sciences educator, or researcher,
 - (ii) if required by a professional body, be registered with the Health Professions Council of South Africa (HPCSA) or the South African Nursing Council (SANC) (for South African students), or be registered with an equivalent, accredited professional body in the country of origin and/or the country in which the research will be conducted, for international students.
 - (iii) have at least one year experience in health sciences education and training;
 - (iv) register as a full-time student in the Health Professions programme; OR admission must be recommended by the Head of the applicable school in the Faculty of Health Sciences of the UFS or the Head of the Division Health Sciences Education.

Note: Applicable prior learning and experience will be recognised when admission is sought according to the Recognition of Prior Learning Policy of the UFS. Credits gained in prior learning programmes may be recognised, depending on the contents of such programmes. It is the student's responsibility to apply for Recognition of Prior Learning (RPL). The decision of the Head of the Division Health Sciences Education and/or Dean of the Faculty of Health Sciences is final

Rule GBO1.2 Duration of diploma programme

The programme extends over two years **(120 credits)**.

Rule GBO1.3 Curriculum

Coursework **(120 credits) Curriculum: Year one:**

Three modules on compulsory themes:

HPEI5805	Orientation to Health Professions Education and Training
HPEA5805	Orientation to Health Professions Education and Training: Teaching, learning and assessment in the preclinical, clinical and internship years
HPER5805	Introduction to Basic Research in Health Professions

Three modules on optional (elective) themes:

HPEC5805	Orientation to Community Service Learning, Inter-disciplinary Education and Primary Health Care
HPES5805	Orientation to the development of professional skills in the Health Professions
HPEM5805	Basic principles of management in Health Professions Education and Health Care Institutions
HPEQ5805	Introduction to quality assurance in Health Professions Education
HPEP5805	Basic principles of programme development, design and assessment for Health Professions Education and Training
HPEE 5805	Introduction to concepts of learning in Health Sciences

Progression requirement: Students are required to pass all first-year compulsory modules before progressing to year two.

Rule GBO1.4 General

- The coursework commences at scheduled times as determined by the head of the programme. A module comprises scheduled contact time as well as directed self-study.
- Students will be informed about the available modules for the second year at the end of year one.

Rule GBO1.5 Assessment

- Competency will be proved by demonstration of stated outcomes to comply with standards set by the University and the Faculty. Students will be required to provide proof of competency through various means as stipulated in the module guides and HPE programme guides. This may include portfolios/logbooks, graded discussions, assignments, practical demonstrations, and reflective papers. Skills will be assessed in real settings (i.e., contextually relevant to health professions education).
- Assessments in the programme will be based on an integrated and continuous assessment approach. This may include components of peer assessment.
- A module credit system applies, and where applicable, the final summative assessment will comprise a written and/or oral assessment.
- The final mark will comprise the average of the module mark and final summative assessment mark (pass requirement 50% average).

Rule GBO1.6 Distinctions

- According to the stipulations of the UFS General Academic Rules and Regulations, all required modules must be passed to obtain a qualification.
- Refer to the UFS General Academic Rules and Regulations related to passing a Postgraduate Diploma or obtaining a Postgraduate Diploma with distinction.

Rule GBO 1.7 Plagiarism

Students in the Health Professions Education programme must comply with the UFS Policy on Preventing and Dealing with Academic Writing Misconduct as available on the UFS website.

RULES: MASTERS' DEGREES

Three sets of rules are applicable to all prospective and/or registered students, namely:

- UFS General Academic Rules and Regulations for Undergraduate Qualifications, Postgraduate Diplomas, Bachelor Honours Degrees, master's degrees, Doctoral Degrees, Higher Doctorates, Honorary Degrees, and the Convocation of the UFS (referred to as the UFS General Academic Rules and Regulations) are applicable to all faculties and consequently to the qualifications and programmes of this Division as well. Unless otherwise specified, the UFS General Academic Rules and Regulations regarding Doctoral Degree qualifications apply to the programmes set forth in this Rule Book.
- Faculty Rules, specifically applicable to postgraduate programmes offered in the Division, as set forth in this Rule Book.
- Programme Rules, specifically applicable to each postgraduate programme offered in the Division, as set forth in this Rule Book.

Students should, in addition to the rules stipulated above, also adhere to and follow the guidelines related to postgraduate studies in the Division Health Sciences Education, Faculty of Health Sciences.

APPLICATION, SELECTION AND ADMISSION

All prospective students in the Division Health Sciences Education postgraduate programmes in Health Professions Education are subject to selection. Online applications for the following year must be submitted before or on 31 August. Only complete applications will be considered. Prospective students are encouraged to visit the UFS website at <http://www.ufs.ac.za/> for information on the online application process.

The number of postgraduate students selected is subject to the availability, capacity and/or areas of expertise of supervisors.

An applicant who is selected and admitted into a programme must register at the beginning of the next calendar year. If the student fails to register, he/she will need to reapply for the following year.

MASTER OF HEALTH PROFESSIONS EDUCATION

240 Credits

MHProfEdu Coursework and mini-dissertation:

Study code BC870200

MHProfEdu Dissertation:

Study code BC883700

Rule GBO2 RULES FOR THE DEGREE MASTER OF HEALTH PROFESSIONS EDUCATION

Students must comply with both the stipulations of the UFS General Academic Rules and Regulations for master's degrees and the rules of the Faculty of Health Sciences.

Rule GBO2.1 Admission requirements

To be allowed to register for the degree Master of Health Professions Education, a student must be in possession of:

- (i) An appropriate Bachelor's Degree or an appropriate Advanced Diploma in a health sciences profession; OR
- (ii) a three-year qualification plus one-year postgraduate education in a health sciences profession; OR
- (iii) a relevant four-year qualification in a health sciences profession.
- (iv) The qualifications obtained must be on NQF level 8. It is the student's responsibility to provide SAQA approval of the NQF level equivalence of their foreign qualifications as registered with SAQA.
- (v) The student must have obtained an average mark of 65% for the previous qualification(s).
- (vi) A selection committee of the Faculty of Health Sciences will select students for the programme.

A student must

- (i) work as a health professional, health sciences educator, or researcher,
- (ii) if required by a professional body, be registered with the Health Professions Council of South Africa (HPCSA) or the South African Nursing Council (SANC) (for South African students), or be registered with an equivalent, accredited professional body in the country of origin and/or the country in which the research will be conducted for international students,
- (iii) have at least one year experience in health sciences education and training,
- (iv) must register as a full-time student in the Health Professions programme, OR admission must be recommended by the Head of the applicable School in the Faculty of Health Sciences of the UFS and the Head of the Division Health Sciences Education.

Applicable prior learning and experience will be recognised when admission is sought. Credits gained in prior learning programmes may be recognised, depending on the contents of such programmes. This will be done according to the Recognition of Prior Learning Policy of the UFS. The decision of the Head of the Division Health Sciences Education and Dean of the FHS is final.

Rule GBO2.2 Duration of degree programme

The programme extends over one (240 credits)

Rule GBO2.3 Curriculum

Two options:

Option A: Study code: BC870200 Coursework (120 credits) plus a mini-dissertation (HPES7900) (120 credits)

Year one:

Three modules on compulsory themes:

HPEI7905 Introduction to Health Professions Education and Training

HPEA7905	Health Professions Education and Training: Teaching, learning and assessment in the pre-clinical, clinical and internship years
HPER7905	Introduction to research in health professions

Year two:

Three modules on optional (elective) themes:

HPEC7905	Community Service Learning, Inter-disciplinary Education and Primary Health Care
HPES7905	The development of professional skills in the health professions
HPM7905	Management in health professions education and health care institutions
HPEQ7905	Quality assurance in health professions education
HPEP7905	Programme development, design and assessment for health professions education and training
HPEE7905	Concepts of Learning in Health Sciences

Compulsory:

HPES7900	Mini-dissertation (120 credits)	Study code: BC870200
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Students in the structured master's degree must register for HPES7900 (Mini-dissertations) only in their second year of study.

Option B: Study code: BC883700 Dissertation (HPED8900) (240 credits)

Rule GBO2.4 General: Option A

- (i) The coursework commences at scheduled times as determined by the head of the programme. A module comprises scheduled contact time as well as directed self-study.
- (ii) Students will be informed about the available modules for the second year at the end of year one.

Rule GBO2.4 Progression Rules: Option B

- (i) To register for the second year of study, a research proposal must have been approved by the Faculty of Health Sciences' appointed evaluation committee.
- (ii) To register for the third year of study, final ethical approval for the research study must have been obtained.
- (iii) To register for the fourth year of study, data collection must be in progress and/or have been completed.
- (iv) Abeyance conditions are applied with the implementation of the progression rules.

Rule GBO2.5

The UFS General Academic Rules and Regulations and Faculty of Health Sciences Rules regarding assessment apply.

Rule GBO2.5.1 Assessment: Option A (coursework modules)

- (i) Competency will be proved by demonstration of stated outcomes to comply with standards set by the university and the faculty. Students will be required to provide proof of competency through various means as stipulated in the module guides and HPE programme guide. These may include portfolios/logbooks, discussions, assignments, practical demonstrations, and reflective papers. Skills will be assessed in real settings (i.e., contextually relevant to health professions education).
- (ii) Assessments in the programme will be based on an integrated and continuous assessment approach. This may include components of peer assessment.
- (iii) A module credit system applies, and where applicable, the final summative assessment will comprise a written and/or oral assessment as well as a mini-dissertation as required for the master's degree structured programme.
- (iv) The final mark will comprise the average of the module mark and final summative assessment mark (pass requirement 50% average).

Rule GBO2.5.2 Mini-dissertation: Option A

- (i) The mini-dissertation will be assessed in accordance with the UFS General Academic Rules and Regulations regarding the assessment of dissertations or publishable manuscripts/published articles.
- (ii) A Division Health Sciences Education Evaluation Committee will assess the mini-dissertation protocol. The title of the mini-dissertation will be submitted to the Faculty Board only on the recommendation of the Committee.
- (iii) The HSREC of the Faculty of Health Sciences must approve the study.
- (iv) On completion of the research or at a time fixed by the study leader, the student must submit the research results in the form of a mini-dissertation.

Rule GBO2.5.3 Assessment: Option B

- (i) The dissertation will be assessed in accordance with the UFS General Academic Rules and Regulations.
- (ii) A Faculty Evaluation Committee will assess the project protocol. The title of the dissertation will be submitted to the Faculty Board only on the recommendation of the Committee.
- (iii) The HSREC of the Faculty of Health Sciences must approve the study.
On completion of the research or at a time fixed by the study leader, the student must submit the research results in

the form of a dissertation.

Rule GBO2.6 Promotion and distinctions: Option A

In cases of students who obtained an average module mark of 65% or more, this mark will be used as a final mark. Such students, however, will be allowed to do the final summative assessment should they wish to improve their marks/obtain a distinction. All students with a mark below 65% have to do a final summative assessment.

The master's degree is awarded with distinction if the student obtained a weighted average of at least 75 percent for the final overall mark average of module mark and/or final summative assessment, based on the minimum number of modules prescribed for the qualification in question and the minimum duration of the programme.

Option B

The requirements for awarding a master's degree with distinction according to the 2025 UFS General Academic Rules and Regulations will apply.

Rule GBO2.7 Exit point

Students may not exit the programme with a Postgraduate Diploma in Health Professions Education (Study code 8202 or BC850200) as of 1 January 2009 according to the Higher Education Qualifications Framework (2007).

DOCTOR OF PHILOSOPHY IN HEALTH PROFESSIONS EDUCATION

360 Credits

PhD (Health Professions Education)

Study code: BC895100

Rule GBO3 RULES FOR THE DEGREE DOCTOR OF PHILOSOPHY IN HEALTH PROFESSIONS EDUCATION

Rule GBO3.1 Admission requirements

The UFS General Academic Rules and Regulations for Doctoral Degrees apply *mutatis mutandis*. To be admitted to the programme, students must be in possession of:

- (i) A master's degree in Health Professions Education; OR
- (ii) a master's degree in any health sciences discipline, OR an equivalent qualification/level on the National Qualifications Framework (NQF Level 9), plus an educational qualification relevant to the health sciences education; OR
- (iii) a Master's and/or doctoral degree and/or equivalent qualification in a scientific field applicable to the HPE discipline.
- (iv) Obtained an average mark of 65% for the master's degree (i.e., NQF level 9 qualification).
 - (a) In a case where an average mark of 65% for the master's degree was not obtained, proof of additional research-based learning and/or activity might be considered, e.g., publication in peer-reviewed journals.
- (v) A selection committee of the Faculty of Health Sciences will select students for the programme. The Division Health Sciences Education will do pre-selection screening of the submitted preliminary application framework.
- (vi) The time period since completion of the Master's studies will be considered.

A student must:

- i. work as a health professional, health sciences educator/researcher,
- ii. if required by a professional body, be registered with the Health Professions Council of South Africa (HPCSA) or the South African Nursing Council (SANC) (for South African students), or be registered with an equivalent, accredited professional body in the country of origin and/or the country in which the research will be conducted, for international students,
- iii. work in a healthcare or health sciences education institution, OR as a health care/health education official, AND have at least one year's experience in health sciences education and training AND have at least one year's experience in health sciences education and training.

Prior learning and experience will be assessed according to the Recognition of Prior Learning Policy of the UFS if GBO1.1 is applicable, with proof of 20 credits (200 notional hours) obtained in credit-bearing short modules and/or scientific contributions in the field of education. The decision of the head of the Division Health Sciences and/or Dean of the FHS is final.

A student in possession of a doctorate plus an educational qualification related to health sciences education will be admitted directly if selected.

Applications for selection must be received before the end of August in the year prior to studies to be undertaken.

Rule GBO 3.2 Duration of study

- (i) Students are reminded about the UFS General Academic Rules and Regulations and Rules of the Faculty of Health Sciences related to the maximum duration within the programme.
- (ii) The doctoral degree programme in the Division Health Sciences Education extends over a minimum period of two years.

Rule GBO3.3 Progression Rules

- (i) To register for the third year of study, a research proposal must have been approved by the Faculty of Health Sciences appointed evaluation committee.
- (ii) To register for the fourth year of study, final ethical approval for the research study must have been obtained.
- (iii) To register for the fifth year of study, data collection must be in progress and/or have been completed.
- (iv) Abeyance conditions are applied with the implementation of the progression rules.

Rule GBO3.4 Thesis - HPET9100

- (i) A Faculty Evaluation Committee will assess the project protocol. The title of the thesis will be submitted to the Faculty Board only on the recommendation of the Committee.
- (ii) The HSREC of the Faculty of Health Sciences must approve the study.
- (iii) On completion of the research or at a time fixed by the promotor, the student must submit the research results in the form of a thesis.

GBO 3.5: Pass requirements

- (i) Refer to the UFS General Academic Rules and Regulations related to passing a Doctoral Degree.

GBO 3.6 Plagiarism

Students in the Health Professions Education programme must comply with the UFS Policy on Preventing and Dealing with Academic Writing Misconduct, as available on the UFS website.

DIVISION OF PUBLIC HEALTH

MASTER OF PUBLIC HEALTH

MPL

180 Credits

Study code BC877900

MPH 8 RULES FOR THE DEGREE MASTER OF PUBLIC HEALTH

Students subject to the UFS General Academic Rules and Regulations for First Qualifications, Postgraduate Diplomas, Bachelor Honours Degrees, master's degrees, Doctoral Degrees, Higher Doctorates, Honorary Degrees and Convocation, as well as discipline-specific requirements determined by the Faculty of Health Sciences.

Rule MPH 8.1 Admission requirements

To be allowed to register for the degree Master of Public Health, a student must be in possession of:

- A relevant Bachelor of Honours degree in a health sciences disciplines/social sciences qualification or a relevant four-year Bachelor's qualification at NQF level 8 in a health sciences discipline.
- An appropriate Postgraduate Diploma at NQF level 8.

A selection committee of the Faculty of Health Sciences will select students for the programme.

A student must work as a health professional, public health practitioner, social scientist, social worker, health sciences educator, researcher, public health administrator, OR have at least one year work experience in a health sciences environment, OR admission must be recommended by the Head of the applicable School in the Faculty of Health Sciences of the UFS, or the Head of the Division Public Health

Applicable prior learning and experience will be recognised when admission is sought. Credits gained in prior learning programmes may be recognised, depending on the contents of such programmes. This will be done according to the Recognition of Prior Learning Policy of the UFS. The decision of the Head of the Division Public Health and Dean of the FHS is final.

Students are reminded about the UFS General Academic Rules and Regulations and Rules of the FHS related to the maximum duration within the programme.

Duration of the programme

The programme extends over one-year full-time study and three-years part time study (180 credits).

Rule MPH 8.2 Curriculum

The curriculum is comprised of compulsory modules.

Compulsory Modules:

Master of Public Health

Module code	Module title (fields of specialisation)	NQF Level	Credits
PBHL8900	Public Health Dissertation	9	180
Total credits:			180

Rule MPH 8.3 General

The MPH is a research-based qualification and consists of one compulsory module, therefore, rules of progression do not apply. Students need to complete the module successfully to be awarded the degree.

Successful completion of the Master of Public Health (MPH) enables both horizontal and vertical articulation with cognate qualifications. In meeting the requirements, candidates may progress vertically to doctoral (PhD in Public Health) or applicable NQF Exit Level 10 qualifications in cognate study areas. In addition, successful students master several field-specific and generic competences serving as an important interface for integration with diverse programmes and disciplines within the health sciences environment, thus, providing for meaningful horizontal articulation to cognate master's degrees or applicable health sciences qualifications (NQF Level 9). A qualification may not be awarded for early exit from a master's degree.

Rule MPH 8.4 Assessment

The Master of Public Health (MPH) comprises a dissertation, and therefore formative assessment is not applicable. The summative assessment entails writing a dissertation. It contains a justifiable argument that is based on research and counts 100% of the achievement mark.

The title of the dissertation will be submitted to the Faculty Board only on the recommendation of the Faculty Management. The HSREC of the Faculty of Health Sciences must approve the study. Upon completion of the dissertation and on recommendation of the supervisor(s), the dissertation will be examined by two external assessors and one internal assessor, ensuring quality and providing a level of national and/or international benchmarking.

Rule MPH 8.5 Distinction

The master's degree is awarded with distinction if the student obtained a weighted average of at least 75 percent.

DOCTOR OF PHILOSOPHY IN PUBLIC HEALTH

PhD (Public Health)

380 Credits

Study code

DPH 9 RULES FOR THE DEGREE DOCTOR OF PHILOSOPHY IN PUBLIC HEALTH

Students are subject to the UFS General Academic Rules and Regulations for First Qualifications, Postgraduate Diplomas, Bachelor Honours Degrees, master's degrees, Doctoral Degrees, Higher Doctorates, Honorary Degrees and Convocation, as well as discipline-specific requirements determined by the Faculty of Health Sciences.

Rule DPH 9.1 Admission requirements

To be allowed to register for the Doctoral degree in Public Health, a student must be in possession of:

- A Master of Public Health degree, or
- A master's degree in any health sciences discipline, social sciences, or an equivalent qualification at NQF exit Level 9, or
- A Master's and/or doctoral degree and/or equivalent qualification in a scientific field applicable to the doctoral discipline.
- A selection committee of the Faculty of Health Sciences will select students for the programme.

A student must

- work as a health professional, public health practitioner, social scientist, social worker, health sciences educator, researcher, public health administrator, OR
- have at least one year work experience in health sciences environment, OR
- admission must be recommended by the Head of the applicable School in the Faculty of Health Sciences of the UFS or the Head of the Division Public Health.

Applicable prior learning and experience will be recognised when admission is sought. Credits gained in prior learning programmes may be recognised, depending on the contents of such programmes. This will be done according to the Recognition of Prior Learning Policy of the UFS. The decision of the Head of the Division of Public Health and Dean of the FHS is final.

Students are reminded about the UFS General Academic Rules and Regulations and Rules of the FHS related to the maximum duration within the programme.

Duration of the programme

The programme extends over two-year full-time study and four-years part-time study (360 credits).

Rule DPH 9.2 Curriculum

The curriculum is compiled of compulsory modules.

Compulsory module

Doctor of Philosophy in Public Health

Module code	Module title (fields of specialisation)	NQF Level	Credits
PBHL9100	Public Health Thesis	10	360
Total credits:			360

Rule DPH 8.3 General

The Doctor of Philosophy in Public Health is a research-based qualification and consists of one compulsory module, therefore, rules of progression do not apply. Students need to complete the module successfully to be awarded the degree.

Successful completion of the Doctor of Philosophy in Public Health (PhD Public Health) enables horizontal articulation with cognate qualifications. Upon successful completion of the PhD Public Health programme, students may progress horizontally by registering for another applicable doctoral degree programme offered by the UFS or another Higher

Education institution. A qualification may not be awarded for early exit from a Doctoral Degree.

Rule DPH 8.4 Assessment

The Doctor of Philosophy in Public Health comprises a thesis, and therefore, formative assessment is not applicable. The summative assessment entails writing a thesis. It contains a justifiable argument based on research and counts 100% of the achievement mark.

The title of the thesis will be submitted to the Faculty Board only on the recommendation of the Faculty Management. The HSREC of the Faculty of Health Sciences must approve the study. On completion of the thesis and on the recommendation of the supervisor(s) / promoter(s), the thesis will be examined by two external assessors (of which one needs to be an international assessor) and one internal assessor. This will ensure quality and provide a level of national and/or international benchmarking. The thesis will have to satisfy national and international norms of the highest level, as assessed by authorities in the field of Public Health, training and research and/or related field.