



Kenya Medical Training College

Internal Memo

TO:

All Academic Heads of Department

FROM:

Deputy Registrar (Examinations)

DATE:

Friday, 22 April 2022

SUBJECT: SETTING GIUDELINES AND FORMAT FOR SEMESTER EXAMINATIONS

As you are aware, setting guidelines for individual departments for the common college examinations and standardized format for semester examinations have been developed to guide examiners during setting of test items and preparation of examination papers.

Find the attached copy of the setting guidelines for your department which you are required to circulate promptly to all concerned examiners for implementation starting with the upcoming June/July 2022 College Examinations.

Also beginning from the above-mentioned examination, semester examinations for all levels will conform to the following format:

Section	Number of Questions	Remarks
Section 1: Multiple Choice Questions (MCQs)		Maximum possible
Section 1: Multiple Choice Questions (MeQs)	20 questions of 1 mark each	score: 20 marks
Section 2: Short Answer Questions (SAQs)		Maximum possible
Section 2: Short Answer Questions (51125)	8 questions of 5 marks each	score: 40 marks
Section 3: Long Answer Questions (LAQs)	2 mandatory questions of 20	Maximum possible
Section 5: Long Aliswer Questions (Erres)	marks each	score: 40 marks

Please ensure compliance with the above information in your department.

Thank you for continued support.

Gordon Agalo

Deputy Registrar (Examinations)

Cc:

The Registrar

- The Principal, Nairobi Campus



Kenya Medical Training College Faculty of Clinical Sciences Department of Clinical Medicine

Examination setting guidelines
For
Diploma in Clinical Medicine and Surgery

Kenya Medical Training College

P.O. Box 30195-00100

Tel: +254- 2725191, 2725711/14

Email: info@kmtc.ac.ke Website: www.kmtc.ac.ke

Reviewed November, 2021

Module 1: Psychology Code: PSY 113 Hours: 30 03 Credit:

М	odule Units	Hours	Sections	Remarks		
14.4	oddie Omis		MCQs	SAQs	LAQs	
	Introduction to psychology	4	2	2		
1	Human growth and Development	10	7	3	1	
2	Cognitive Psychology	6	4	3	1	Alt
3	Motivation and Emotions	6	4	3	1	
4	Personality	4	3	2		
	Total	30	20 Qs (20 mks)	8Q (40 mks)	2Q (40 mks)	

Module 2: Communication Skills

HCS 113 Code: Hours: 30 Credit: 03

М	odule Units	Hours	Section	Remarks		
			MCQs	SAQs	LAQs	
1	Introduction to communication	4	2	1		
2	Modes of communication	10	7	2	1	
3	Patterns of communication	6	4	2	1	Alt

4	Listening skills	6	4	2	1	
5	Reading and writing skills	4	3	1		
The state of the s	Total	30	20Qs (20 mks)	8Q (40 mks)	2Q (40 mks)	

Module 3: Human Anatomy I Code: HAT 116 Hours: 60 06 Credit:

N	Iodule Units	Hours	Sections	Remarks		
14.	rodule omis		MCQs	SAQs	LAQs	
1	Introduction to human anatomy	6	2	1		
2	Levels of structural organization	12	5	2	1	
3	Human Embryology	10	4	1		
4	Body systems I- Skeletal, Nervous System	24	9	4	1	
	Total	52	20Qs (20 mks)	8Q (40 mks)	2Q (40 mks)	

Module 4: Medical Physiology I Code: MEP 116

Code: MEP 110
Hours: 60
Credit: 06

M	lodule Units	Hour	Section	Remark s		
			MCQ s	SAQ s	LAQ s	
1	Introduction to Physiology and Cell Biology	12	4	1		
2	Body Fluid compartments	12	4	2		
3	Blood and lymphatic System	10	3	1	1	Alt
4	Respiratory system	6	2	1	1	
5	Cardiovascular System	14	5	2	1	
6	Muscular System	6	2	1	1	
Total Party	Total	60	20Qs (20 mks)	8Q (40 mks)	2Q (40 mks)	

Module 5: Clinical Methods I

Code: CM 113 Hours: 30 Credit: 03

Module Units	Hour s	Section	18		Remark s
		MCQ s	SAQ s	LAQ s	

1	History taking	4	7	1		
2	General examination and vital signs	2	4	1		
3	Respiratory system Examination	2	3	2	1	Any two
4	Cardiovascular system examination	2	3	2	1	
5	Abdominal examination	2	3	2	1	
	Total	12 theor y hrs	20Qs (20 mks)	8Q (40 mks)	2Q (40 mks)	

Module: 6 Medical Parasitology and laboratory Techniques I

Code: MPL 113 Hours: 30 Credit: 3

M	Iodule Units	Hours	Sections	Remarks		
			MCQs	SAQs	LAQs	10000
1	Introduction to parasitology	10	6	3	1	
2	Classification of helminths	20	14	5	1	
	Total	30	20Qs (20 mks)	8Q (40 mks)	2Q (40 mks)	

Module 7: Medical Microbiology I

Code: MEM 113
Hours: 30

C	redit: 3	Hours	Sections		Remarks	
M	odule Units		MCQs	SAQs	LAQs	
1	Introduction to microbiology	10	4	2		
2	Bacteriology - Cocci	10	8	3	1	
3	Bacteriology - Bacilli	10	8	3	1	
	Total	30	20Qs (20 mks)	8Q (40 mks)	2Q (40 mks)	

Module 8: General Pathology I Code: GEP 113

Code: GEP 113 Hours: 30 Credit: 3

	aller large to the	Hours	Sections	Sections				
M	odule Units	nits		SAQs	LAQs			
1	Concepts in general pathology	8	6	2				
2	Methods and principles of diagnosis	4	3	1				
3	Cell disorders	8	6	2	1			
4	Inflammation and healing	6	5	3	1			
	Total	26 (theory hours)	20Qs (20 mks)	8Q (40 mks)	2Q (40 mks)			

Module 9: Medical Biochemistry I Code: MEB 103

Code: MEB 103
Hours: 30
Credit: 03

M	odule Units	Hours	Section	Remarks		
			MCQs	SAQs	LAQs	
1	Introduction to medical biochemistry	10	7	3	1	
2	Chemistry of biomolecules	20	13	5	1	
	Total	30	20Qs (20 mks)	8Q (40 mks)	2Q (40 mks)	

Module 10: Medical Pharmacology and Therapeutics Code: PTH 113

Code: PTH 11
Hours: 30
Credit: 3

M	Module Units		Sections	Remarks		
			MCQs	SAQs	LAQs	
1	Introduction to Pharmacology and Therapeutics	6	4	2		
2	Pharmacokinetics	6	4	2	1	
3	Pharmacodynamics	10	7	3		
4	Anti-parasitic Agents	8	5	1	1	
	Total	30	20Qs (20 mks)	8Q (40 mks)	2Q (40 mks)	

Module 11: Community Health I

Code: CHE 113 Hours: 30 Credit: 03

N	Iodule Units	Hours	Sections	Remarks		
			MCQs	SAQs	LAQs	
1	Determinants of health status in the community	6	4	2		
2	Health Education and Health Promotion	10	7	2	1	
3	Primary Healthcare and CBHC	10	7	3	1	
4	Health Promotion Materials	4	2	1		
ALC: NO.	Total	30	20Qs (20 mks)	8Q (40 mks)	2Q (40 mks)	

Year1 Semester 2

Module 13: First Aid

Code: 123 Hours: 30 Credit: 03

Module Units	Hours	Sections			Remar ks
		MC Qs	SA Qs	LA Qs	
1 Overview of First	4	4	2		

	Aid					
2	Casualty management	2	3	1		100
3	First Aid management to conditions of body systems	4	5	2		
4	First Aid management of various emergency conditions	2	4	1	1	
5	First Aid management to body injuries	2	4	2	1	
	Total	14 (theo ry hrs)	20Qs (20 mks)	8Q (40 mks	2Q (40 mks	

Module 14: Human Anatomy II Code: HAT 126

Hours:

M	Iodule Units	Hours	Section		Remark s	
The state of the s			MCQ s	SAQ s		LAQ s
1	Body systems II	44	15	5	2	
2	Special senses	8	5	3		
	Total	52 (theor y hrs)	20Qs (20 mks)	8Q (40 mks)	2Q (40 mks)	The second

Module 15: Medical Physiology II Code: MEP 126 Hours: 60

Credit:

6

N	Module Units	Hour s	Section		Remark s	
			MCQ s	SAQ s	LAQ s	
1	Nervous system	14	5	2	1	Any one
2	Sensory system	6	2	1	1	
3	Endocrine system	12	4	2	1	
4	Reproductive System	8	3	1	1	Any one
5	Urinary System	10	3	1	1	2.116
6	Gatrosintestinal tract	10	3	1	1	
	Total	60	20Qs (20 mks)	8Q (40 mks)	2Q (40 mks)	

Module 16: Clinical Methods II

Code:

CLM 123

Hours:

Module Units		Hours	Sections	Remarks		
	State to his value of the	13.77	MCQs	SAQs	LAQs	
1	Communication skills in history taking	2	2	1		
2	Performing physical examination	7	7	3	1	

3	Perform specific clinical diagnostic and therapeutic procedures	7	7	2	1	
4	Principles of injection safety, infection prevention and control	4	4	2		
	Total	20 (theory hrs)	20Qs (20 mks)	8Q (40 mks)	2Q (40 mks)	

Module 17: Medical Parasitology and Laboratory Techniques II

Code: MPL 124
Hours: 30
Credit: 3

M	odule Units	Hours	Sections			Remarks
		-	MCQs	SAQs	LAQs	
1	Protozoa	20	20	8	2	
	Total	20 (theory hrs)	20Qs (20 mks)	8Q (40 mks)	2Q (40 mks)	

Module 18: Medical Microbiology II Code: MEM 123

Code: MEM 123 Hours: 30 Credit: 3

M	odule Units	Hours	Sections	Remarks		
		MCQs	SAQs	LAQs		
1	Viruses	12	10	4	1	
2	Fungi	12	10	4	1	
	Total	24 (theory hrs)	20Qs (20 mks)	8Q (40 mks)	2Q (40 mks)	

Module 19: General Pathology II Code: GEP123 Code:

	lodule Units	Hours	Sections	Remarks		
		1-1	MCQs	SAQs	LAQs	
1	Normal circulation and fluid compartment	6	4	2	1	Any one
2	Impaired fluid and electrolytes	10	7	3	1	
3	Genetic disorders	8	5	2	1	Any one
4	Immune system disorders	6	4	1	1	
	Total	30 (theory hrs)	20Qs (20 mks)	8Q (40 mks)	2Q (40 mks)	

Module 20: Medical Biochemistry II

Code: **MEB 213** Hours: Credit: 30

M	Iodule Units	Hours	Sectio	Remar ks		
			MC Qs	SA Qs	LA Qs	
1	Enzymology	4	3	1		
2	Cellular biochemical pathways	16	10	4	1	
3	Hormones and vitamins	6	4	2	1	
4	Clinical biochemistry.	4	3	1		
	Total	30 (theo ry hrs)	20Qs (20 mks)	8Q (40 mks	2Q (40 mks	

Module 21: Pharmacology and Therapeutics II Code: PTH 123

Code: PTH 123
Hours: 30
Credit: 03

M	Iodule Units	Hours	Sections	Sections				
-		MCQs		SAQs	LAQs			
1	Antibacterial agents	16	11	3	1			
2	Antifungal agents	6	4	2	1	Any one		
3	Anti-viral agents	6	4	2	1			
4	Topical agents and antiseptics	2	1	1	1			
	Total	30 (theory hrs)	20Qs (20 mks)	8Q (40 mks)	2Q (40 mks)			

Module 22: Behavioural Sciences

Code: BES 123 Hours: 30 Credit: 03

M	Iodule Units	Hours	Sections		The Askers		
			MCQs	SAQs	LAQs		
1	Introduction to sociology and anthropology	10	10	4	1		
2	Counselling	10	10	4	1		
The state of the s	Total	20 (theory hrs)	20Qs (20 mks)	8Q (40 mks)	2Q (40 mks)		

Module 23: Community Health II Code: CHE 123

Hours:

30

Credit:

Module Units		Hours	Sections	Remarks		
		1	MCQs	SAQs	LAQs	
1	Human Nutrition	8	7	3	1	B) 7-1/2
2	Environmental Health	14	13	5	1	12.7
-	Total	22 (theory hrs)	20Qs (20 mks)	8Q (40 mks)	2Q (40 mks)	Televille

Year 2 Semester 1

Module 25: Research I

Code:

RES 213

Hours:

30

Credit:

M	odule Units	Hours	Sections	1 1 79	Remarks	
		L. FRE	MCQs SA	SAQs	LAQs	unii
1	Concepts of research	6	4	2		
2	Research process	8	5	2	1	
3	Basic statistics	12	8	3	1	
4	Application of research	4	3	1		
	Total	30	20Qs (20 mks)	8Q (40 mks)	2Q (40 mks)	

Module 26: Health Systems Management I
Code: HSM 213

Code: HSM 213 Hours: 30 Credit: 03

M	odule Units	Hours	Sections			Remarks	
			MCQs	SAQs	LAQs	1974	
1	Introduction to leadership and management	14	11	4	1		
2	Organisation of healthcare services	4	3	2	1	Any one	
3	Communication and networking	4	3	1	1		
4	Commodity and supply management	4	3	1	1		
	Total	26	20Qs (20 mks)	8Q (40 mks)	2Q (40 mks)		

Module 27: Health Statistics

Code: HST 213 Hours: 30 Credit: 03

M	Iodule Units	Hours	Sections			Remarks
				SAQs	LAQs	
1	Introduction to health statistics	2	2	1		
2	Measures of central tendency	8	5	2	1	Any one
3	Measures of dispersion	8	5	2	1	
4	Statistical data	4	3	1	1	Any one

5	Duta unaryon	8	5	2	1
	presentation		200 (20	8Q (40	2Q (40
	Total	30	20Qs (20 mks)	mks)	mks)

Module 28: Pharmacology and Therapeutics III Code: PTH 213

Code: PTH 213 Hours: 30 Credit: 03

M	Module Units		Sections		
			MCQs	SAQs	LAQs
1	Autacoids	6	4	2	
2	Drugs acting on the digestive system	12	8	3	1
3	Drugs acting on the repiratory system	12	8	3	1
	Total	30	20Qs (20 mks)	8Q (40 mks)	2Q (40 mks)

Module 29: Paediatrics and Child Health I

Code: PCH 216
Hours: 60
Credit: 06

Module Units	Hou rs	Section	Remar ks		
1 Introduction to paediatrics and Neonatology	14	5	1	1	
2 Growth and Development	4	1	1		

3	Infant feeding and Nutritional disorders	6	2	2		
4	Immunization and Immunizable diseases	10	3	2		
5	Emerging and re-emerging paediatric tropical diseases and HIV	10	3			Any
6	Kenya Essential package of Health IMNCI and ETAT	10	3	1	1	
7	Respiratory system disease	6	2	1		
	Total	60	20Qs (20 mks)	8Q (40 mks	2Q (40 mks	

Module 30: Surgery I

Code: SUR 216
Hours: 60
Credit: 06

M	Module Units		Section	ns		Remar ks
			MC Qs	SA Qs	LA Qs	
1	Introduction to surgery	4	1	1		
2	Introduction to Orthopaedics and Traumatology	16	5	1	1	Any one
3	Pre and Post-operative surgical care	12	4	2	1	
4	Soft tissue conditions	12	4	2		Any

5 Chest condition	S	16	6	2		
Total		60	20Qs (20 mks)	8Q (40 mks	2Q (40 mks	

Module 31: Reproductive Health I Code: REH 216

Code: REH 216
Hours: 60
Credit: 06

N	Todule Units	Hours	Sections				
			MCQs	SAQs	LAQs		
1	Introduction to reproductive health	8	3	1			
2	Anatomy and physiology of the reproductive health system	8	3	1	-		
3	Clinical methods in reproductive health	8	3	2			
4	Menstrual cycle and menstrual disorders	8	3	1			
5	Management of normal pregnanacy	12	5	2	1		
5	Eraly pregnancy, bleeding and its implications	8	3	1	1		
	Total	52	20Qs (20 mks)	8Q (40 mks)	2Q (40 mks)		

Module 32: Medicine I

Code: Hours:

MED 216 60

Credit:

06

M	odule Units	Hours	Section	Sections		
			MC Qs	SA Qs	LA Qs	200
1	STI, HIV,AIDS	10	3	1	1	Any
2	Dermatology	10	4	1	1	
3	Tropical medicine	10	4	2	1	
4	Respiratory conditions	10	4	2	1	Any
5	Cardiovascular conditions	20	5	2	1	
	Total	60	20Q s (20 mks)	8Q (40 mks	2Q (40 mks	

Module 33: Clinical Pathology 1 Code: CLP 213

Hours:

30

Credit:

M	odule Units	Hours	Sections				
				SAQs	LAQs		
1	Cardiovascular pathology	16	11	4	1		
2	Respiratory pathology	14	9	4	1		
	Total	30	20Qs (20 mks)	8Q (40 mks)	2Q (40 mks)		

Year 2 Semester 2

Module 35: Health Systems Management II

Code: HSM 223

Hours: 30

Credit: 03

M	odule Units	Hours	Sections			Remarks
		MCQs		SAQs	LAQs	Maria Caralla
1	Financial Resource Management	6	3	2	1	Any one
2	Project management	6	4	1	1	Town of the
3	Disaster Management	4	3	1	1	Any one
4	Health information systems	6	4	2	1	1
5	Quality Assurance in Health Service	4	3	1	1	
6	Monitoring and Evaluation	4	3	1	1	
	Total	30 (theory hrs)	20Qs (20 mks)	8Q (40 mks)	2Q (40 mks)	

Module 36: Pharmacology and Therapeutics IV

Code: PTH 226
Hours: 60

Credit: 06

Module Units	Hours	Sections			Remarks	
			MCQs	SAQs	LAQs	The state of
1	Diuretics and drugs acting on the cardiovascular system	20	7	3	1	

2	Drugs acting on the genitourinary system	8	3	1		
3	Drugs acting of the endocrine system	8	3	1		
4	Drugs acting on the autonomic and central nervous system	20	6	3	1	
5	Drugs used in the treatment of bone mineral disorder	4	1			
	Total	60 (theory hrs)	20Qs (20 mks)	8Q (40 mks)	2Q (40 mks)	

Module 37: Community Health III

Code: CHE 223
Hours: 30
Credit: 3

N	Iodule Units	Hours dule Units		7		Remarks
			MCQs	SAQs	LAQs	
1	Principles of epidemiology	10	7	3	1	Any two
2	Communicable diseases	12	8	3	1	
3	Non-communicable diseases	8	5	2	1	
	Total	30 (theory hrs)	20Qs (20 mks)	8Q (40 mks)	2Q (40 mks)	

Module 38: Pediatrics and Child Health II

 Code:
 PCH 226

 Hours:
 60

 Credit:
 06

	Hours	Sections	Remarks
The second second second	the first of the latest of the	and the second second	the second secon

M	odule Units		MCQs	SAQs	LAQs	
1	Cardiovascular disorders	20	7	3	1	Any one
2	Genitourinary disorders	10	3	1	1	
3	Gastrointestinal and Hepatobiliary system disorders	20	7	3	1	Any one
4	Haematological and lymph reticular disorders	10	3	1	1	
	Total	60 (theory hrs)	20Qs (20 mks)	8Q (40 mks)	2Q (40 mks)	

Module 39: Surgery II
Code: SUR 226

Hours:

60

Credit: 06

M	odule Units	Hours	Sections			Remarks
			MCQs	SAQs	LAQs	
1	Gastrointestinal Tract and Abdominal Conditions	20	8	2	1	
2	Orthopaedics	14	5	2	1	Any one
3	Injuries of Upper and Lower Limbs	10	4	2	1	
4	Minor Surgical Procedures	2	1	1	1	
5	Voluntary medical male circumcision	4	2	1		
	Total	50 (theory hrs)	20Qs (20 mks)	8Q (40 mks)	2Q (40 mks)	

Module 40: Reproductive Health II

Code: REH 226
Hours: 60
Credit: 06

М	odule Units	Hours	Sections			Remarks
			MCQs	SAQs	LAQs	
1	Normal and Abnormal Labor and Childbirth	10	3	2	1	Any one
2	Normal and Abnormal Puerperium	8	3	1	1	
3	Obstetric Disorders	14	6	2	1	
4	Medical conditions in Pregnancy	12	4	2	1	Any one
5	STI and pelvic inflammatory diseases	6	4	1	1	Table 1
H	Total	50 (theory hrs)	20Qs (20 mks)	8Q (40 mks)	2Q (40 mks)	

Module 41: Medicine II

Code: MED226 Hours: 60 Credit: 06

M	odule Units	Hours	Sections			Remarks	
			MCQs	SAQs	LAQs	inesile	
1	Gastro-intestinal tract, hepatobiliary system and	20	7	3	1		

	Peritoneal diseases			161112	to a second	
2	Haematological, Lymphoreticular Disorders and Blood Transfusion	16	5	2	1	Any one
3	Urinary system	10	3	1	1	a Laiper
4	Endocrine disorders	14	5	2	1	
The second second	Total	60 (theory hrs)	20Qs (20 mks)	8Q (40 mks)	2Q (40 mks)	120

Module 42: Clinical Pathology 11 Code: CLP 223

30 Hours:

M	Iodule Units	Hours	Sections	Remarks		
			MCQs	SAQs	LAQs	
1	Disorders of Gastro- intestinal tract	12	8	3	1	
2	Disorders of Hepatobiliary system	8	5	2	1	Any one
3	Disorders of Urinary system	6	4	2	1	
4	Disorders of Nervous system	4	3	1	1	n I ale took
	Total	30 (theory hrs)	20Qs (20 mks)	8Q (40 mks)	2Q (40 mks)	1-10-11

Pediatrics and Child Health III

Code: PCH 312 Hours: 20 Credit: 02

Module Units		Hours	Sections	Remarks			
	outile office		MCQs	SAQs	LAQs		
1	Endocrine disorders	8	8	3	1		
2	Neurological disorders	12	12	5	1		
	Total	20	20Qs (20 mks)	8Q (40 mks)	2Q (40 mks)		

Module 45: Surgery III
Code: SUR 312

Hours:

20

02 Credit:

M	odule Units	Hours	Sections	Sections				
			MCQs	SAQs	LAQs			
1	Head and Neck conditions	10	10	4	1			
2	Nervous System	10	10	4	1			
	Total	20	20Qs (20 mks)	8Q (40 mks)	2Q (40 mks)			

Reproductive Health III

Code:

REH 312

Hours:

20

Credit:

Module Units		Hours	Sections	Remarks		
			MCQs	SAQs	LAQs	
1	Family planning	6	8	3	1	
2	Sexual dysfunction and	4	5	2	1	

	infertility					
3	Genital tract trauma, prolapse and repair	2	3	1		
4	Gender based violence	4	4	2		
	Total	16	20Qs (20 mks)	8Q (40 mks)	2Q (40 mks)	

Module 47: Medicine III

Code: **MED 312** Hours: 20 Credit:

Module Units		Hours	Sections	Sections				
		-	MCQs	SAQs	LAQs			
1	Nervous system	10	10	4	1			
2	Musculoskeletal	10	10	4	1			
	Total	20	20Qs (20 mks)	8Q (40 mks)	2Q (40 mks)			

Module 48: Special Units Code: SPU314 Hours: 40

4 Credit:

M	Module Units		Sections	Remarks		
			MCQs	SAQs	LAQs	
1	Introduction to Opthalmology	8	4	2	1	Any one
2	Introduction to ENT and audiology	6	3	1	1	
3	Introduction to anaesthesia	6	3	1	1	

4	Introduction to Radiology	4	2	1	1	Any one
5	Introduction to Psychiatry	10	5	2	1	
6	Introduction to Oncology	6	3	1	1	
	Total	40	20Qs (20 mks)	8Q (40 mks)	2Q (40 mks)	

Module 49: Community Health IV Code: CHE313

Hours:

20

Credit:

02

M	Module Units		Sections	Remarks		
			MCQs	SAQs	LAQs	
1	Occupational health and safety	10	7	3	1	
2	Disaster management	10	6	2		
3	Drug and substance abuse	10	7	3	1	
	Total	30	20Qs (20 mks)	8Q (40 mks)	2Q (40 mks)	

Module 50: Health Systems Management III Code: HSM 312

Hours:

20

Credit:

M	Module Units		Sections	Remarks		
			MCQs	SAQs	LAQs	
1	Medico-legal issues	10	10	4	1	
2	Corruption and anti- corruption measures	10	10	4	1	

Total	30	20Qs (20 mks)	8Q (40 mks)	2Q (40 mks)	
20	100	IIIK3)	,		

Module 53: Paediatrics and Child Health IV

Code:

PCH 322

Hours:

20

Credit:

02

M	odule Units	Hours	Sections	Sections			
			MCQs	SAQs	LAQs		
1	Paediatric psychiatry	6	6	2			
2	Paediatric emergencies	8	8	4	1		
3	Paediatric oncology	6	6	2	1		
	Total		20Qs (20 mks)	8Q (40 mks)	2Q (40 mks)	. 193	

Module 54: Surgery IV Code: SUR 322

Hours:

20

Credit:

M	Module Units		Sections	Remarks		
			MCQs	SAQs	LAQs	
1	Urogenital systems conditions	10	10	4	1	
2	Injuries of the spine	10	10	4	1	
	Total	20	20Qs (20 mks)	8Q (40 mks)	2Q (40 mks)	

Module 55: Reproductive Health IV

Code: REH 322 Hours: 20 Credit: 02

M	adula Unite	Hours	Sections			Remarks
IVI	odule Units		MCQs	SAQs	LAQs	
1	Gynaecological neoplasms	12	13	4	1	la de la composition
2	Routine care of the newborn	1	1	1	1	Any one
3	Neonatal resuscitation	1	2	1	1	
4	Neonatal sepsis and jaundice	1	1	1	1	
5	Maternal and perinatal deaths surveillance and response (MPDRS)	3	3	1	1	7/21
	Total	18	20Qs (20 mks)	8Q (40 mks)	2Q (40 mks)	7 10 10

Module 56: Medicine IV

Code: MED 423 Hours: 10 Credit: 1

	Module Units		Sections			Remarks
M	lodule Units		MCQs	SAQs	LAQs	
1	Medical emergencies	5	10	4	1	
2	Management of medical emergencies	5	10	4	1	
	Total		20Qs (20 mks)	8Q (40 mks)	2Q (40 mks)	

Module 57: Health Systems Management IV Code: HSM 322

Hours:

20

Credit:

02

Module Units		Hours	Sections	Sections			
	The same of the sa		MCQs	SAQs	LAQs		
1	Introduction to entrepreneurship	10	12	5	1		
2	Business plan	8	8	3	1		
1	Total		20Qs (20 mks)	8Q (40 mks)	2Q (40 mks)		

Module 58: Community Health IV Code: CHE322

Hours:

30

Credit:

M	lodule Units	Hours	Sections	Sections			
			MCQs	SAQs	LAQs	1 - 1 119 1	
1	Occupational health and safety	10	7	3	1		
2	Demography	10	6	2			
3	Drug and substance abuse	10	7	3	1		
	Total	30	20Qs (20 mks)	8Q (40 mks)	2Q (40 mks)		

FINAL QUALIFYING EXAMINATIONS

1. Medicine FQE

Module		Hours	Sections		Remarks	
IVA	odule		MCQs	SAQs	LAQs	
1	Medicine 1	60	16	3		
2	Medicine 2	60	16	3		
3	Medicine 3	20	5	1	1	Any one
4	Medicine 4	10	3	1	1	
	Total	150	40Qs (40 mks)	8Q (40 mks)	1Q (20 mks)	

2. PAEDIATRICS FQE

N	Iodule	Hours	Sections			Remarks
IV	Todate		MCQs	SAQs		
1	Paediatrics I	60	15	3		
2	Paediatrics II	60	15	3		
3	Paediatrics III	20	5	1	1	Any one
4	Paediatrics IV	20	5	1	1	174
	Total	160	40Qs (40 mks)	8Q (40 mks)	1Q (20 mks)	

3. SURGERY FQE

Module		Hours	Sections			Remarks
			MCQs SAQs			
1	Surgery 1	60	16	3		
2	Surgery 2	54	14	3		
3	Surgery 3	20	5	1		Any one
4	Surgery 4	20	5	1		
	Total	154	40Qs (40 mks)	8Q (40 mks)	1Q (20 mks)	

4. REPRODUCTIVE HEALTH - FQE

Mo	odule	Hours	Sections			Remarks
			MCQs	SAQs	laq	
1	RH 1	52	15	3		
2	RH 2	50	15	3		
3	RH 3	16	5	1	1	Any one
4	RH 4	18	5	1	1	
	Total	136	40Qs (40 mks)	8Q (40 mks)	1Q (20 mks)	

COMMUNITY HEALTH - FQE

М	odule	Hours	Sections			Remarks
			MCQs	SAQs	LAQ	
1	Community Health 1	30	8	1		Any one
2	Community Health 2	22	8	1		
3	Community Health 3	30	8	2		
4	Community Health 4	30	8	2		
5	Community Health 5	30	8	2		
	Total	142	40Qs (40 mks)	8Q (40 mks)	1Q (20 mks)	

6. HEALTH SYSTEMS MANAGEMENT - FQE

	(adula	Hours	Sections			Remarks
IVI	lodule		MCQs	SAQs	LAQ	
1	HSM 1	26	11	2		Any one
2	HSM 2	30	12	2		
3	HSM 3	20	9	2		
4	HSM 4	18	8	2		
	Total	94	40Qs (40 mks)	8Q (40 mks)	1Q (20 mks)	