Course codes, titles and credit units in surgery

S/NO	CODE	COURSE TITLE	CREDIT UNITS
JUNIOR SURGERY POSTING (SECOND SEMESTER 300 LEVEL)			
1.	SUG 302		3
2.	SUG 304		3
3.	SUG 306		1
4.	SUG 308	Surgery Tutorial and Operating Theatre Techniques I	1
INTERMEDIATE SURGERY POSTING (FIRST SEMESTER 400 LEVEL)			
1.	SUG 401	Congenital Abnormalities and Endocrine Surgery	3
2.	SUG 403	Gastrointestinal System	2
3.	SUG 405	Urology	2
4.	SUG 407	Paediatric Surgery	2
5.	SUG 409	Solid Tumours	3
6.	SUG 411	Cardiothoracic and Vascular Surgery	3
7.	SUG 413	Surgical Clinic II	1
8.	SUG 415	Surgery Tutorial and Operating Theatre Techniques II	1
SPECIALTY POSTING (SECOND SEMESTER 500 LEVEL)			
	SUG 502	Orthopaedic and Trauma	2
	SUG 504	Anaesthesia	1
	SUG 506	Ophthalmology	1
	SUG 508	Ear, Nose and Throat (ENT)	1
SENIOR SURGERY POSTING (SECOND SEMESTER 600 LEVEL)			
	SUG 601	Radiology	1
	SUG 603	Burns and Plastic Surgery	2
	SUG 605	Oral and Maxillo-Facial Surgery	1
	SUG 607	Neurosurgery	1
	SUG 609	Special Topics in Surgery	3
	SUG 611	Surgical Clinic III	1
	SUG 611	Surgery Tutorial and Operating Theatre Techniques III	1
	Total		**40**

COURSE CONTENTS:

SUR 302: INTRODUCTORY COURSE (3 CREDIT UNITS)

- The Science of Surgery/Historical Perspectives.
- The Art of History taking & examination of the surgical patient.
- The Art of History taking & examination of the paediatric patient.
- History and examination of the Genito – Urinary System.
- The Investigation of the Genito – Urinary System
- Examination of the Musculo – skeletal system.
- Investigation of the Musculo – skeletal system.
- Examination and investigation of the Respiratory system/Chest.
- Examination and investigation of the gastrointentinal system/Abdomen
- Examination and investigation of the surgical, neurological patient
- Investigation and examination of fractures. The conduct of students in theatre, principles of asepsis
- Superficial Ulcers, Nomenclature, Physical features, Differential Diagnosis, furincles abscess, Definition, Types, Examination, Diagnosis
- Hernias: Definition, Tpes, Examination, Diagnosis.
- Inflammatory Lesions: Abcess, Symptoms/ Signs.
- Multiple Trauma: Assessment of progress, Investigation, Treatment and Complications
- General principles of fracture management
- Complications of fracture management
- Anatomy of the throrax, mediastinal structures/ clinical significance
- Neurosurgical Anatomy, Scalp, Skull, Blood Vessels, Brain, Clinical Significance
- AIDS and the Surgeon
- Missile injuries – general Principles & Management
- Ethics in Surgery
- Surgical clerkship
- Computers in Surgery
- Examination Skills – essay writing, MCQ techniques, clinical and viva

- Revision
- End of course continuous assessment test

SUR 304: SURGERY (3 CREDIT UNITS)

- Investigation of a surgical patient: principles of differential diagnosis
- Principles of surgical treatment & preparation of the surgical patient
- Shock: concept, definition, pathophysiology, types and management
- Uses and abuses of Laser in surgery; cryotherapy.
- Endoscopy in surgical practice.
- Radiotherapy in surgical practices
- Chemotherapy in surgical practice
- Immunotherapy, immunochemotherapy, immunoradiotherapy
- Entero – cutaneous fistula
- Sebaceous cyst: examination. Presentation & Mgt.
- Skin lesions II – Keloids, Hypertrophic scars,
- Haemongiomas, Kaposi sarcomas.
- Superficial ulcers: types – tropical, infective (stages of chronic ulcers), Neoplastic, Venous etc.
- Melanomas – Benign/Malignant
- Surgical wounds – Type and Management
- Groins masses – Inguinal, Femoral Hernias, Hydrocele, Saphena varix.
- Intestinal Obstruction: Definition, Pathophysiology, Presentation, treatment.
- Fluid and Electrolytes in Surgical Practice
- Blunt and Penetrating Abdominal Injuries
- Common anal conditions – haemorrhoids, fistulae, Anal abscesses, fissures.
- Nutrition in Surgery: Hyperalimentation, Parental nutrition.
- The Acute Abdomen.
- Upper GIT bleeding
- Lower GIT bleeding
- Pyomyosities/Guinea worm abscess: differential diagnosis & Mgt.

- Management of Pain in Surgery
- Revision
- End of course continuous assessment test.

SUR. 401: CONGENITAL ABNORMALIES & ENDOCRINE SURGERY (3 CREDIT UNITS)

- Brenchial apparatus & its abnormalities – Branchial cyst, fistula.
- The thyroid gland: Anatomy & functions.
- Gotres: Nontoxic; types, clinical presentation, mgt.
- Thyroid carcinomas: types, clinical presentation. Mgt.
- Congenital cynanotc heart disease: types, presentation, principle & Mgt.
- Pancreatic Tumours, MEN (MEA) Syndrome
- Tumours of the adrenal medulla (except neuroblastomas): Phaeochromocytoma
- Tumours of the adrenal cortex
- Benigh Breast lesions: Differential diagnosis, presentation/ Mgt. /prognosis.
- Carcinoma of the breast: Aetiology, presentation, clinical & histo-pathological types, classification.
- Congenital bone disorders – club foot, genu varum, genu valgum, and syndactaly
- Tumours of the thymus gland
- Pituitary Tumours
- Revision
- End of course continuous assessment test.

SUR. 403: GASTROINTESTINAL SYSTEM (2 CREDIT UNITS)

- Peptic ulcer disease: Aetiology, Mgt., complications
- Gall bladder Disease: Acalculous & calculus cholecystitis.
- Gastric carcinoma: Aetiology, presentation, Mgt. & Prognosis
- Inflammatory lesions of the intestinal tract: Diverticuitis, Crowns' Disease, amoebic colitis.
- TB Abdomen: TB Peritonitis.
- Colonic tumours: Aetiology, Staging, Clinical presentation, Mgt. and Prognosis

- Appendicitis: Presentation, Differential diagnosis, Mgt.
- Hepatoma
- Retroperitoneal tumours
- Intra-abdominal abscesses: Liver abscess, subphrenic, pelvic etc.
- Abdominal trauma: Management
- Dysphagia: Aetiological considerations & Mgt
- Revision
- End of course continuous assessment test.

SUR. 405: UROLOGY (2 CREDIT UNITS)

- Haematurial – Differential Diagnosis, Mgt.
- Upper Urinary Tract trauma: presentation/ Mgt.
- Lower Urinary Tract trauma: presentation/ Mgt.
- Obstructive Uropathy: definition, causes, presentation & Mgt.
- BPH: Presentation and management
- Caricinoma of prostate: Presentation, Mgt., prognosis
- Calculi of the urinary tract: Aetiology, Mgt.
- Congenital Genitourinary Tract lesions: Multi, polycystic kidneys etc.
- Tumours of the Urinary Ureter
- Tumours of the Urinary Bladder
- The Acute Scrotum: Definition, Differential Diagnosis and Mgt.
- Urethral Stricture Disease: Aetiology, Presentation and Mgt.
- Male Infertility
- Priapism
- Intersex
- Congenital anomalies: Hypospadias/Epispadias/Exstrophy
- Revision
- End of course continuous assessment test.

SUR. 407: PAEDIATRIC SURGERY (2 CREDIT UNITS)

- Neonatal/Infant Physiology
- Neuroblastoma
- Nephroblastoma
- Lymphomas in children
- Childhood Sarcomas.
- Subcutaneous masses in children: Dermoid cyst, cystic hygroma, Haemangiomata etc.
- Neonatal Intestinal obstruction
- Hirschsprung's disease
- Anorectal Malformations
- Exomphalos, Gastroschisis, Umbilical Hernia
- Biliary Atresias, choledochal cyst.
- Congenital Diaphragmatic hernias.
- Fluid & Electrolyte Balance in paediatric surgical patients
- Tracheo oesophageal fistulas (Oesophageal atresia)
- Revision
- End of course Continuous Assessment Test

SUR. 409: SOLID TUMOURS (3 CREDIT UNITS)

- Benign tumours originating from muscles & fascial planes
- Neurofibromas.
- Soft tissues sarcomas: types/ classification/ presentation/MGT/Prognosis.
- Salivary Gland tumours & tumours of the Jaw.
- Chest Wall tumours: presentation & management.
- Testicular tumours: classification, presentation, management prognosis
- Lymphomas
- Carcinoma of the larynx
- Revision
- End of course Continuous Assessment Test

SUR. 411: CARDIOTHORACIC & VASCULAR (3 CREDIT UNITS)

- Investigations in cardiothoracic surgery
- Varicose veins: Pathology, Presentation, Clinical Examination, mgt.
- Lung function Tests/ Basic electrocardiogram
- Chest x-ray/ Basic echocardiography
- Congenital anomalies of the chest wall & ribs.
- Vascular aneurysms: types, A/V malformations.
- Vascular Injuries: Presentation and mgt
- Principles of cardiopulmonary bye-pass
- Myocardial Infection
- Ischaemic Vascular disorders (acute & chronic)
- Oesophageal carcinoma
- Study summaries for any specific topic listed.
- Practice quiz questions to test your knowledge.
- Definitions and management steps for the medical conditions.
- Bronchogenic carcinoma
- Mediastinal Tumours
- Chest trauma: Blunt / penetrating. Haemothorax, Pneumothorax, Traumatic Diaphragmatic hernia, Flail chest, etc.
- Lymphoedema
- Achalasia cardia
- Surgical aspects of Pulmonary TB/complications
- Empyema Thoracis.
- Foreign bodies in the oesophagus/ Oesophageal strictures
- Revision
- End of Course Continuous Assessment Test

SUR. 603: BURNS AND PLASTICS (2 CREDIT UNITS)

- Burns 1: Definition, Aetiological factors, Resuscitation & Mgt.
- Burns 2: Inhalational injuries & Respiratory problems.
- Burns 3: Complications of Burns & Mgt.

- Methods of skin cover I: Skin Grafts & other Grafts.
- Methods of skin cover II: Skin Flaps and other Flaps
- Facio- maxillary trauma: Simple concepts & classifications, Resuscitation & Mgt.
- Congenital malformations of the face- cleft lip/palate
- Mandibular fractures & dental wiring.
- Common Dental conditions
- Congenital Hand Malformations, Hand Injuries and Infections
- Revision
- End of Course Continuous Assessment Test

SURG. 607: NEUROSURGERY (1 CREDIT UNIT)

- Neurosurgical anatomy
- Congenital CNS malformations- Spina Bifida, Hydrocephalus, Microcephalus etc
- Investigations in neurosurgery
- Acute Head injury I: Examination, Investigations
- Monitoring: Glasgow coma scale.
- Acute Head injury II: Treatment, Rehabilitation, Complications.
- General causes of unconsciousness
- Management of the unconscious patient.
- The paraplegic patient: Aetiology, Presentation, Examination, Management and Complications.
- The Quadriplegic patient: Aetiology, Presentation, Examination, Management and Complications.
- Space occupying Lessons of the brain.
- Revision
- End of Course Continuous Assessment Test

SUR. 609: SPECIAL TOPICS IN SURGERY (3 CREDIT UNITS)

- Portal hypertension.
- Surgery in the jaundiced patient.
- Surgery in the diabetic patient.
- Liver - Abscesses & Carcinoma.

- Principles of chemotherapy and Immunotherapy in surgical Practice (Breast carcinoma).
- Chemotherapy for childhood tumours.
- Radiotherapy in Surgery
- The various types of Asphyxia and Respiratory disorders in children (F.B. in trachea, Choanal atresia etc.).
- Cardiopulmonary Resuscitation.
- Oesophageal Stricture.
- Upper G.I.T. Bleeding.
- Lower G.I.T. Bleeding.
- Parathyroid tumours.
- Pancreatitis.
- Lumps in the Neck.
- Pain management in Surgery
- Instrumentation
- Audio-visuals in Surgery
- Ethics in surgical practice
- Basic Research methods in Surgery

REVISION

REVISION II. (Wrapping up).

SCHEDULE OF LECTURES WITH LIST OF COURSES, UNITS AND CODES

400L TEACHING SCHEDULE FOR INTRODUCTORY CLASS				
S/N	**Date**	**Course Code**	**Course Title: SURG. 302 (3 Credit Units) (INTRODUCTION TO CLINICAL SURGERY) Topic**	**3 Credit Unit**
1.			Introduction to clinical surgery	
2.			The art of history taking and examination of the surgical patient	
3.			The science of surgery, historical perspectives	
4.			The art of history taking and examination of the paediatric surgical patient	
5.			History examination and investigation of the respiratory system/ chest	
6.			Surgical clerkship	
7.			Investigation of the genitourinary system	
8.			History and examination of musculoskeletal system	
9.			Examinational and investigation of gastrointestinal systems	
10.			History examination and investigation of the neurosurgical patient	
11.			Examination and investigation of fracture	
12.			The conduct of students in theatre, principles of asepsis	
13.			Superficial ulcer, nomenclature, physical features differential diagnosis	
14.			Hernias-definition, types, examination and diagnosis	
15.			Inflammatory lesions abscesses furuncles pustules sinuses and fistulae symptoms/ signs	
16.			Multiple trauma: Definition, triage, resuscitation and monitoring	
17.			Multiple trauma: Assessment of progress investigation, treatment and complication	
18.			General principles of fracture management and complication of fracture	
19.			History, examination and investigation of vascular disease patient	
20.			Anatomy of the thorax, mediastinal structures clinical significance	

21.			Neurosurgical anatomy, scalp, skull, blood vessels, brain: clinical significance	
22.			Missile injuries general principles and management	
23.			Ethics in surgery	
24.			History and examination and investigation of breast diseases	
25.			Examination skill: essay writing MCQ the head injury patient	
End of course continuous assessment test				

400L TEACHING SCHEDULE FOR GENERAL SURGERY				
S/N	**Date**	**Course Code**	**Course Title: SURG. 304 (3 Credit Units) (GENERAL SURGERY) Topic**	**3 Credit Unit**
1			Introduction	
2			Investigation of the surgical patient: principles of Differential diagnosis	
3			Principles of surgical treatment & preparation of the surgical patient	
4			Principles of Asepsis/ Antisepsis	
5			Clinical evaluation and investigation of the Head injury patient	
6			Hospital Acquired (NOSOCOMIAL) infection: Detection, Prevention, Treatment	
7			Fluid and electrolytes in surgical practice	
8			Shock: concept, Definition, Pathophysiology, Types and Management	
9			Drains in surgical practice: Uses and Abuse	
10			Uses and abuse of Lasers in surgery, cryotherapy	
11			Endoscopy in surgical practice	
12			Radiotherapy in surgical practice	
13			Chemotherapy in surgical practice	
14			Immunotherapy, Immunochemotherapy, immunoradiotherapy	
15			Nutrition in Surgery: Hyperalimentation, parenteral nutrition	
16			Surgical wounds – types and management.	

17			Superficial lulcers: types – tropical, infective (stages of chronic ulcers), neoplastic, venous etc.	
18			Sebasceous cyst, demoid cysts and other superficial soft tissue swellings: examination, presentation & Mgt.	
19			Keloids and Hypertrophic scars	
20			Haemangiomas, Kaposi sarcomas	
21			Melanomas-Benign/Malignant	
22			Groin masses – inguinal hernia, femoral hernias, hydrocele, saphena varix	
23			The Acute Abdomen	
24			Intestinal obstruction: Definition, pathophysiology, presentation, classification Management	
25			Blunt and penetrating abdominal injuries	
26			Entero-cutaneous fistula	
27			Common anal conditions-haemorrhoids, fistulae, Anal abscesses, fissures	
28			GIT Bleeding (Upper & Lower)	
29			Pyomyositis	
30			Guinea worm abscess: Differential diagnosis & management of pain	
End of course continuous assessment test				

400L SCHEDULE FOR **CONGENITAL ABNORMALITIES & ENDOCRINE SURGERY**				
S/N	**Date**	**Course Code**	**Course Title: SURG. 401 (3 Credit Units) (CONGENITAL ABNORMALITIES & ENDOCRINE SURGERY) Topic**	**3 Credit Unit**
1			Branchial apparatus & its Abdormalities Branchial cyst, fistula	
2			Surgical anatomy and physiology of thyroid gland	
3			Toxic goiters clinical presentation/ Mgt.	
4			Non-toxic goiters clinical presentation/ Mgt.	
5			Thyoid carcinomas: types, clinical presentation/ Mgt.	
6			Tumours of the adrenal gland (except Neuroblastomas)	
7			Benign breast lessions: dirrectial diagnosis,	
8			Presentation and management prognosis	

9			Carcinoma of the breast: Aetiology, presentation, clinical & histo-pathological types classification and mgt.	
10			Congenital cyanotic heat disease types, presentation	
11			Pancreatic tumours and MEN syndrome	
12			Congenital bone disorders, club foot, genuravarum, genu valgum and syndactyly	
13			Phaeochromocytoma	
14			Tumours of the thymus gland	
15			Pituitary Tumour	
End of course continuous assessment test				

400L SCHEDULE FOR GASTROINTESTINAL SYSTEM				
S/N	**Date**	**Course Code**	**Course Title: SURG. 403 (3 Credit Units) (GASTROINTESTINAL SYSTEM) Topic**	**2 Credit Unit**
			Peptic ulcer disease: Aetiology/ Management and complication	
			Gall bladder Disease: Acalculous, calculous cholecystitis	
			Gall bladder Disease: Acalculous, presentation, Management & prognosis	
			Inflammatory lesions of the intestinal tract: Diverticulitis, crohn's disease, amoebic colitis and TB abdomen	
			Colonic tumours: Aetiology, staging, clinical presentation, management and prognosis	
			Appendicitis: Presentation, Differential diagnosis and management	
			Anorectal carcinoma: clinical presentation. Management & prognosis	
			Hepatoma	
			Retroperitoneal tumour	
			Intra-abdominal abscesses: liver abscess, subphrenic, pelvic etc.	
End of course continuous assessment test				

400L TEACHING SCHEDULE FOR UROLOGIC SURGERY				
S/N	**Date**	**Course Code**	**Course Title: SURG. 405 (3 Credit Units) (UROLOGIC SURGERY) Topic**	**2 Credit Unit**
			Haematuria: Differential Diagnosis and Management	
			Upper urinary tract trauma: presentation and management	
			Lower urinary tract trauma: presentation and management	
			Obstructive uropathy: Definition, causes, presentation & management	
			BPH: Presentation and management	
			Carcinoma of the prostate: Presentation and management	
			Calculi of the urinary tract: Aetiology, Management	
			Congenital Genito-urinary lessons: Multicystic, Polycystic kidney, etc.	
			Malignancies of the Kidney and bladder	
			The acute scrotum: Differential diagnosis (epididymo-orchitis/ torsion of testis and adnexae etc.)	
			Strictures of the genitor-urinary tract: Aetiology presentation and treatment	
			Management of male infertility	
			Priapism	
			Intersex (Disorders of Sacral Development	
			Hypospadias/ Epispadia/ Bladder exstrophy	
End of course continuous assessment test				

400L TEACHING SCHEDULE FOR BURNS & PLASTIC SURGERY				
S/N	**Date**	**Course Code**	**Course Title: SURG. 603 (3 Credit Units) (SURGERY & BURNS & PLASTICS SURGERY) Topic**	**2 Credit Unit**
1.			Burns 1: Definition, aetiology, resuscitation and management	
2.			Burns 2: Inhalational injuries and respiratory problems in burns	

3.			Burns 3: Complications of burns and management	
4.			Methods of skin cover: grafts and flap	
5.			Congenital malformations of the face-cleft lip/palate	
6.			Hand injury and infections	
7.			Congenital hand malformation	

400L SCHEDULE FOR ORAL & MAXILLOFACIAL SURGERY				
S/N	**Date**	**Course Code**	**Course Title: SURG. 605 (3 Credit Units) (**ORAL & MAXILLOFACIAL **SURGERY) Topic**	**3 Credit Unit**
8			Fracture of the facial skeleton and their management. - Upper third facial skeleton - Middle third facial skeleton - Lower third facial skeleton	
9			Oral and maxillofacial surgery infection - Osteomyelitis of the jaws - Cancum oris - Cervicofacial infections/ necrotizing fascilitis - Dental abscess	
10			Tumour of the oral and maxillofacial - Region - Benign tumour of the jaws - Malignant tumour of the jaws - Benign tumours of the salivary glands - Malignant tumours of the salivary glands	
11			Congenital disorders of the oral/maxillofacial - Region - Principles of management of cleft of the oro-facial region - Other conditions	
End of course continuous assessment test				

600L TEACHING SCHEDULE FOR SOLID TUMOURS, CARDIOTHORACIC & VASCULAR SURGERY				
S/N	**Date**	**Course Code**	**Course Title: SURG. 504 (3 Credit Units) (**SOLID TUMOURS**) Topic**	**3 Credit Unit**

			Benign tumours originating from muscles and facial plabes. Neurofibromas	
			Soft tissue sarcomas: types/ classification/ presentation/ management/ prognosis	
			Salivary Gland tumours & tumours of the jaw.	
			Chest wall tumours: presentation & management	
			Testicular tumours: classification, presentation, management prognosis	
			Lymphomas	
			Carcinoma of the larynx	
End of course continuous assessment test				

600L LEVEL LECTURE SCHEDULE FOR CARDIO-THORACIC & VASCULAR SURGERY				
S/N	**Date**	**Course Code**	**Course Title: SURG. 602 (3 Credit Units) (**CARDIO-THORACIC & VASCULAR SURGERY**) Topic**	**2 Credit Unit**
			Investigations in Cardiothoracic Surgery	
			Varicose veins: pathology, presentation, clinical examination management	
			Congenital anomalies of the chest wall and ribs	
			Vascular aneurysms: types, A/V malformation	
			Vascular Injuries: presentation & management	
			Principles of cardiopulmonary bye-pass	
			Ischaemic Vascular disorder (acute & chronic	
			Mediastinal Tumours and bronchogenic carcinoma	
			Chest trauma blunt/ penetration haemothorax, pneumothorax, traumatic diaphragmatic hernia, flail chest, etc.	
			Lymboedema	
			Oesophageal Stricture Achalasia & Carcinoma	
End of course continuous assessment test				

600L TEACHING SCHEDULE FOR PAEDIATRIC SURGERY				
S/N	**Date**	**Course Code**	**Course Title: SURG. 604 (3 Credit Units) (**PAEDIATRIC SURGERY**)**	**2 Credit Unit**

			Topic	
			Neonatal/ Infant Physiology	
			Fluid and Electrolyte Balance in Paediatric surgical patient	
			Nephroblastoma & Neuroblastoma/ Lymphomas	
			Subcutaneous masses in children- dermoid cyst, hygroma Haemangiomata, etc.	
			Neonatal intestinal obstruction	
			Hirschsprung's disease	
			Anoretal Malformation	
			Exomphalos, Gastroschisis, Umbilical Hernia	
			Biliary atresias, choledochal cyst	
			Congenital Diaphragmatic hernias	
			Trachea-Oesophageal fistulas	
End of course continuous assessment test				

600L LEVEL LECTURE SCHEDULE FOR NEUROSURGERY				
S/N	**Date**	**Course Code**	**Course Title: SURG. 606 (3 Credit Units) (**NEUROSURGERY**) Topic**	**2 Credit Unit**
			Neurosurgical anatomy	
			Congenial CNS malformations-spina Bifida, Hydrocephalus Microcephaly	
			Investigations in neurosurgery	
			Acute head injury 1: Treatment, rehabilitations, complications	
			Acute head injury 2: Examination, investigation management and monitoring: Glasgow coma scale	
			General causes of unconsciousness	
			Management of the unconscious patient	
			The paraplegic patient: aetiology, presentation, examination, management and complication	
			The quadriplegic patient: aetiology, presentation, examination and complications	
			Space occupying lesions of the brain	
End of course continuous assessment test				

ATTENDANCE POLICY

Candidates will be required to have made 75% attendance to be eligible to sit for the End-of Course Examinations.

EXAMINATION MISCONDUCT

The following attitudes' during examination are consider as misconduct:

Impersonation at Examination: This may involve the exchange of examination number or names on answer sheets or the intentional use of someone else's examination number.

Introduction of relevant foreign materials and, cheat notes into the Examination Venue.

Exchange of relevant materials in the Examination venue which may involve:

Theft/removal of examination script or materials.

Mischief by fire to examination scripts or materials before, during and after examinations.

Copying from cheat notes, handsets, tables or any electronic device.

Facilitating/ abetting cheating

Speaking/ conversation during examinations.

Writing on question papers or scraps of paper.

Non-submission or incomplete submission of answer scripts.

PENALTIES FOR EXAMINATION MISCONDUCT
Any student involved in examination misconduct shall abide by the following:
At the discretion of the Chief Invigilator, a candidate may be required to leave the examination venue if he is disturbing or likely to disturb the examination.
The Chief Invigilator shall report immediately any such action to the Provost and Dean through the Faculty Examination Officer after the completion of the examination by the other candidates.
Any candidate suspected of any examination irregularity shall be required to sign and submit to the Chief Invigilator a written statement. Failure to make that shall be regarded as an admission of the charge against such a candidate.
The Chief Invigilator is to forward a report to the Provost/ Dean through the Faculty Examination Officer, such reports together with the exhibits are to be sealed and kept in safe custody.
Further action shall be taking by the College Board and subsequently the senate as in the Abubakar Tafawa Balewa University, Bauchi rule and regulations for the final decision.

Dress Code

All medical students must adhere to the University dress codes. However, in addition to the university required codes of decent dressing, the college considers compliance with infection control standards and health and safety requirements as well as the need for students to portray a professional image at all times.

It is not considered appropriate for medical students to wear denim jeans, unacceptably tight or revealing clothing, leggings or clothing bearing unacceptable slogans. Also, for safety reasons, you should wear clean, sensible footwear with socks. Hair should not be brightly dyed. Female veil must not be such that it puts life of the student or others at risks during clinical procedures or contact with contagious patients or compromise security. The students should wear white coats with name tags at all times while in the clinics and hospital wards. Students may be asked to leave the ward/clinic if they are not considered to be suitably dressed.

All students are expected to always carry the university ID card for purpose of identification and also for security reasons.