

PROGRAMME IN MEDICINE
DEPARTMENT OF BIOMEDICAL SCIENCES
TEACHING SCHEDULE FOR FIRST SEMESTER
Level 200 MED/MLS/NUS - Year I; 2010-2011 Academic Year
LOCATION: U-BLOCK E

No	Course Instructors	Course Code	Course Title	St	C V	No. Enroll.
1.	Fontem/Mumambang	ENG 101	Use of English I	UC	2	165
2.	Nsagha/Itambi/Yenshu	HSC 201	Medical Sociology and Anthropology	CC	6	165
3.	Palle/Fokam/Ngounou/Weledji	HSC 203	Human Anatomy I (Introduction, upper and lower limbs)	CC	6	165
4.	Verla/Salah	HSC 205	Human Physiology I (Introduction, Membrane transport, Musculo-skeletal system, respiratory system)	CC	6	165
5.	Enow-Orock /Kamga/Assob	HSC 207	Medical Cytology	CC	6	165
6.	Ndumbe/Atashili	HSC 209	Introduction to Medical Statistics	CC	6	165
7.	Nkweteyim/Ngolang	HSC 211	E-Health learning	CC	4	165
8.	Bi-Atanga/Sab/Nde Fon	HSC 213	Introduction to Health Sciences	CC	2	165
9.	Ndumbe /Lantum	HSC 215	History of Medicine (including Traditional Medicine)	CC	6	165
Total					44	

Week 1 (25 October 2010 to 29 October 2010)

TIME	MONDAY 25/10/2010	TUESDAY 26/10/2010	WEDNESDAY 27/10/2010	THURSDAY 28/10/2010	FRIDAY 29/10/2010
08:00-08:45		HSC 201 Nsagha Introduction to Medical sociology and Anthropology; basic definitions and concepts	HSC 211 Nkweteyim Introduction to e-health learning	HSC 211 Nkweteyim Tutorial/Practical	HSC 203 Ngounou (Tutorial /Practicals) Locomotor system: skeleton, bones, muscles, development and growth
09:00-09:45		HSC 201 Nsagha Introduction to Medical sociology and Anthropology; basic definitions and concepts 2	HSC 211 Nkweteyim	HSC 211 Nkweteyim Tutorial/Practical	HSC 203 Ngounou (Tutorial/Practicals) joints
10:00-10:45		HSC207 Kamga General study of the Cell 1 1-Methods of cell study 2- Classification of cells	HSC 201 Yenshu Major sociological concepts useful to medical students 1	HSC 203 Ngounou Anatomical terminology/history of anatomy	
11:00-11:45	Orientation and sensitization on rules and regulations By Faculty Administration and Counselor	HSC207 Kamga General study of the Cell 2 3- Origin and evolution of cells 4- Bacteria and viruses	HSC 201 Yenshu Major sociological concepts useful to medical students 2	HSC 203 Ngounou Locomotor system: skeleton, bones, muscles, development and growth	
12:00-12:45	Orientation and sensitization on rules and regulations By Faculty Administration and Counselor	HSC207 Kamga General study of the Cell 2 3- Origin and evolution of cells 4- Bacteria and viruses		HSC 203 Ngounou joints	
12:45-14:30	BREAK				
14:30-15:15	HSC 213 Bi Atanga Introduction to Health Sciences	HSC 205 Verla The scope of human physiology Physical and chemical processes governing physiological processes	ENG 101 Fontem	HSC 209 Ndumbe Introduction to the course	Sport
15:15-16:00	HSC 213 Bi Atanga Introduction to Health Sciences	HSC 205 Verla Importance of medical physiology	ENG 101 Fontem	HSC 209 Ndumbe The role of statistics in health sciences	
16:00-16:45					
16:45-17:30					

Week 2 (01 November 2010 to 05 November 2010)

TIME	MONDAY 01/11/2010	TUESDAY 02/11/2010	WEDNESDAY 03/11/2010	THURSDAY 04/11/2010	FRIDAY 05/11/2010
08:00-08:45	HSC 213 Sab Theories used to aid the practice of the health sciences 1	HSC 201 Yenshu Medical sociology and anthropology norms, values, examples	HSC 211 Nkweteyim Electronic Medical Records 1	HSC 211 Nkweteyim Electronic Medical Records 3	
09:00-09:45	HSC 213 Sab Theories used to aid the practice of the health sciences 2	HSC 201 Yenshu Medical sociology and anthropology norms, values, examples 2	HSC 211 Nkweteyim Electronic Medical Records 2	HSC 211 Nkweteyim Tutorial/Practical	HSC 203 Ngounou/Weledji The skin and specialized structures Blood supply and innervations 1
10:00-10:45		HSC 205 Verla The importance of medical physiology	HSC 201 Nsagha Differences between health, illness, sickness and disease	HSC207 Kamga Cell organs and organelles	HSC 203 Ngounou/Weledji The skin and specialized structures Blood supply and innervations 2
11:00-11:45		HSC 205 Verla Body fluids compartment (volume; constituents)	HSC 201 Nsagha Differences between health, illness, sickness and disease 2	HSC207 Kamga Cell organs and organelles 2	
12:00-12:45					
12:45-14:30	BREAK				
14:30-15:15	HSC207 Kamga Cellular Organization The plasma membrane	HSC 215 Ndumbe Ancient Egyptian Medicine	ENG 101 Fontem	HSC 209 Atashili Health data: sources, levels and quality of measurement 1	Sport
15:15-16:00	HSC207 Kamga Cellular Organization The plasma membrane 2	HSC 215 Ndumbe Medicine and Ancient Greece	ENG 101 Fontem	HSC 209 Atashili health Data 2	
16:00-16:45		HSC 203 Ngounou Muscles tendons and aponeurosis, bursae, fascia 1			
16:45-17:30		HSC 203 Ngounou Muscles tendons and aponeurosis, bursae, fascia 2			

Week 3 (08 November 2010 to 12 November 2010)

TIME	MONDAY 08/11/2010	TUESDAY 09/11/2010	WEDNESDAY 10/11/2010	THURSDAY 11/11/2010	FRIDAY 12/11/2010
08:00-08:45	HSC 213 Sab Communication in Health Sciences 1	HSC 201 Nsagha Naturalistic and personalistic views of illness; examples, Explanation of naturalistic and personalistic views of illness causation, examples	HSC 211 Nkweteyim Telemedicine and Cyber Medicine	HSC 211 Nkweteyim Telemedicine and Cyber Medicine 3	HSC 203 Ngounou Tutorial /Practical The nervous system 1 CNS, meninges and CSF
09:00-09:45	HSC 213 Sab Communication in Health Sciences 2	201 Nsagha Naturalistic and personalistic views of illness; examples, Explanation of naturalistic and personalistic views of illness causation, examples 2	HSC 211 Nkweteyim Telemedicine and Cyber Medicine 2	HSC 211 Nkweteyim Tutorial /Practical	HSC 203 Ngounou Tutorial /Practical The nervous system 1 CNS, Anatomic nervous system
10:00-10:45		HSC 205 Verla Homeostasis and internal environment	HSC 201 Yenshu Theories or models of illness causation	HSC 207 Kamga Cell protein synthesis 1	HSC 203 Ngounou Tutorial/Practical The bone vessels and lymphatic drainage of upper limbs 2
11:00-11:45		HSC 205 Verla Homeostasis and internal environment	HSC 201 Yenshu Theories or models of illness causation 2	HSC 207 Kamga Cell protein synthesis 2	HSC 203 Ngounou Tutorial/Practical The brachial plexus 1
12:00-12:45					
12:45-14:30	BREAK				
14:30-15:15	HSC 207 Kamga Genetic material and Protein synthesis: The Genetic material 1	HSC 203 Weledji The nervous system 1 CNS, meninges and CSF	ENG 101 Fontem	HSC 209 Atashili Health information systems1	Sport
15:15-16:00	HSC 207 Kamga Genetic material and Protein synthesis: The Genetic material 2	HSC 203 Weledji The nervous system 1 CNS, Anatomic nervous system	ENG 101 Fontem	HSC 209 Atashili Health information systems2	
16:00-16:45		HSC 205 Verla Tutorial /Practical	ENG 101 Fontem Tutorial		
16:45-17:30		HSC 205 Verla Tutorial /Practical			

Week 4 (15 November 2010 to 19 November 2010);

TIME	MONDAY 15/11/2010	TUESDAY 16/11/2010	WEDNESDAY 17/11/2010	THURSDAY 18/11/2010	FRIDAY 19/11/2010
08:00-08:45	HSC 213 Nde Fon Ethics of health care1	HSC 201 Nsagha Theories or models of illness causation	HSC 211 Nkweteyim Telemedicine and Cyber Medicine 4	HSC 211 Nkweteyim Tutorial/Practical	
09:00-09:45	HSC 213 Nde Fon Ethics of health care2	HSC 201 Nsagha The health belief model	HSC 211 Nkweteyim Telemedicine and Cyber Medicine 5	HSC 211 Nkweteyim Revision Tutorial/Practical	
10:00-10:45	HSC 201 Nsagha Tutorial	HSC 205 Verla Osmotic equilibrium between intracellular and extracellular fluids steady state conditions	HSC 209 Atashili Tutorial/Practical	HSC 207 Kamga Tutorial/Practical	
11:00-11:45	HSC 201 Nsagha Tutorial	HSC 205 Verla Osmotic equilibrium between intracellular and extracellular fluids steady state conditions 2	HSC 209 Atashili Tutorial/Practical	HSC 207 Kamga Tutorial/Practical	HSC 205 Verla Regulation of body functions
12:00-12:45			HSC 201 Nsagha Behaviours in the domain of health care: health behaviour; illness behaviour and sick role behaviour		HSC 205 Verla Regulation of body functions2
12:45-14:30					
14:30-15:15	HSC 207 Kamga Type, Shape and arrangement of different cells: Human cell types: Definition 1	HSC 215 Ndumbe Medicine and Ancient Rome	ENG 101 Fontem	HSC 203 Fokam The bone vessels and lymphatic drainage of upper limbs 1	
15:15-16:00	HSC 207 Kamga Type, Shape and arrangement of different cells: Human cell types: Definition 2	HSC 215 Ndumbe Hippocrates and Claudius Galen	ENG 101 Fontem	HSC 203 Fokam The bone vessels and lymphatic drainage of upper limbs 2	
16:00-16:45				HSC 203 Fokam The brachial plexus 1	
16:45-17:30				HSC 203 Fokam The brachial plexus 2	

Week 5 (22 November 2010 to 26 November 2010)

TIME	MONDAY 22/11/2010	TUESDAY 23/11/2010	WEDNESDAY 24/11/2010	THURSDAY 25/11/2010	FRIDAY 26/11/2010
08:00-08:45	HSC 213 Nde Fon Psychological concepts of care 1	HSC 201 Yenshu Social control, socialisation, conformity, non-conformity	HSC 211 Nkweteyim Consumer Health Informatics	HSC 211 Nkweteyim Consumer Health Informatics 3	
09:00-09:45	HSC 213 Nde Fon Psychological concepts of care 2	HSC 201 Yenshu Social control, socialisation, conformity, non-conformity 2	HSC 211 Nkweteyim Consumer Health Informatics 2	HSC 211 Nkweteyim Tutorial/Practical	HSC 205 Salah Membrane structure Diffusion across cell membrane
10:00-10:45		HSC 207 Kamga Different human tissues: epithelial, connective tissues, Muscle and nervous tissues, bone and cartilage, blood 3	HSC 201 Yenshu Deviance, class, social stratification, mobility, primate behaviour	HSC 205 Salah Active transport	HSC 205 Salah Membrane structure Diffusion across cell membrane 2
11:00-11:45		HSC 207 Kamga Different human tissues: epithelial, connective tissues, Muscle and nervous tissues, bone and cartilage, blood 4	HSC 201 Yenshu Deviance, class, social stratification, mobility, primate behaviour 2	HSC 205 Salah Active transport 2	
12:00-12:45					
12:45-14:30	BREAK				
14:30-15:15	HSC 207 Kamga Different human tissues: epithelial, connective tissues, Muscle and nervous tissues, bone and cartilage, blood 1.	HSC 215 Ndumbe Medicine and Ancient Rome; Joseph Lister	ENG 101 Fontem	HSC 209 Ndumbe Measures of central tendency and location 1	
15:15-16:00	HSC 207 Kamga Different human tissues: epithelial, connective tissues, Muscle and nervous tissues, bone and cartilage, blood 2	HSC 215 Ndumbe Small pox and London; Events in public and environmental health in Great Britain 1900-1939	ENG 101 Fontem Tutorial	HSC 209 Ndumbe Measures of central tendency 2	
16:00-16:45				HSC 203 Fokam The axilla	
16:45-17:30				HSC 203 Fokam The shoulder	

Week 6 (29 November 2010 to 03 December 2010)

TIME	MONDAY 29/01/2009	TUESDAY 30/01/2009	WEDNESDAY 01/01/2009	THURSDAY 02/01/2009	FRIDAY 03/01/2009
08:00-08:45	HSC 213 Nde Fon Health Information /Financing1	HSC 201 Yenshu Social institutions (Politics, religion, economy, education, the family)	HSC 211 Nkweteyim Consumer Health Informatics 5	HSC 211 Nkweteyim Tutorial/Practical	
09:00-09:45	HSC 213 Nde Fon Health Information /Financing 2	HSC 201 Yenshu Social institutions (Politics, religion, economy, education, the family) 2	HSC 211 Nkweteyim Consumer Health Informatics 6	HSC 211 Nkweteyim Tutorial/Practical	HSC 203 Ngounou The arm and the elbow 1
10:00-10:45		HSC205 Salah The secondary active transport, osmotic pressure, osmosis, Van Hoff equation. Aquaporins, cell volume regulation	HSC 201 Yenshu Relationship between medical sociology and medical anthropology-similarities and differences	HSC205 Salah Electrophysiology of skeletal muscle 1	HSC 203 Ngounou The arm and the elbow 2
11:00-11:45		HSC205 Salah Classification of muscles/skeletal muscle structure or physiologic anatomy	HSC 201 Yenshu Relationship between medical sociology and medical anthropology-similarities and differences 2	HSC205 Salah Electrophysiology of skeletal muscle 2	
12:00-12:45					
12:45-14:30	BREAK				
14:30-15:15	HSC 207 Kamga Chemical reactions and constituents of cells: Enzymes: Nature of enzymes 1	HSC 201 Itambi Tutorial	ENG 101 Fontem Revision	HSC 209 Ndumbe Organization and presentation of data 1	Sport
15:15-16:00	HSC 207 Kamga Chemical reactions and constituents of cells: Enzymes: Nature of enzymes 2	HSC 201 Itambi Tutorial	ENG 101 Fontem	HSC 209 Ndumbe Organization and presentation of data 2	
16:00-16:45	HSC 207 Kamga Tutorial/Practical		ENG 101 Fontem Tutorial	HSC 203 Fokam The arm and the elbow 1	
16:45-17:30	HSC 207 Kamga Tutorial/Practical			HSC 203 Fokam The arm and the elbow 2	

Week 7 (06 December 2010 to 10 December 2010)

TIME	MONDAY 06/12/2010	TUESDAY 07/12/2010	WEDNESDAY 08/12/2010	THURSDAY 09/12/2010	FRIDAY 10/12/2010
08:00-08:45		HSC 201 Nsagha/ Yenshu CA	HSC 211 Nkweteyim Mobile Health	HSC 211 Nkweteyim Mobile Health 3	
09:00-09:45		HSC 201 Nsagha/Yenshu CA	HSC 211 Nkweteyim Mobile Health 2	HSC 211 Nkweteyim Tutorial/Practical	
10:00-10:45	HSC 213 Nde Fon Psychosocial concepts of care 1	HSC205 Salah Temporal and spatial summation	HSC 209 Ndumbe Measures of variability 1	HSC205 Salah Tutorial	HSC 213 Bi Atanga/Sab/Nde CA
11:00-11:45	HSC 213 Nde Fon Psychosocial concepts of care 2	HSC205 Salah Membrane potential action	HSC 209 Ndumbe Measures of variability 2	HSC205 Salah Tutorial	HSC 213 Bi Atanga/Sab/Nde CA
12:00-12:45					
12:45-14:30	BREAK				
14:30-15:15	HSC 207 Enow Orock Introduction to pathocytology1	HSC 207 Enow Orock Tutorial/Practical	ENG 101 Fontem CA	HSC 203 Fokam The forearm 1	Sport
15:15-16:00	HSC 207 Enow Orock Role of cytology in Medical care and diagnosis	HSC 207 Enow Orock Tutorial/Practical	ENG 101 Fontem	HSC 203 Fokam The forearm 2	
16:00-16:45	HSC 207 Enow Orock Autoimmune disorders 1		ENG 101 Fontem Tutorial	HSC 203 Fokam The hand 1	
16:45-17:30	HSC 207 Enow Orock Autoimmune disorders 2			HSC 203 Fokam The hand 2	

Week 8 (13 December 2010 to 17 December 2010) 11 December 2010: Convocation & 17 December 2010 to 02 January 2010: Christmas Vacation

TIME	MONDAY 13/12/2009	TUESDAY 14/12/2009	WEDNESDAY 15/12/2009	THURSDAY 16/12/2009	FRIDAY 17/12/2009
08:00-08:45	HSC 213 Bi Atanga The health delivery system1	HSC201 Yenshu Social anthropology: Definition of basic concepts	HSC 211 Nkweteyim Revision	HSC 211 Nkweteyim CA 1	HSC 207 Enow Orock Cancer 1
09:00-09:45	HSC 213 Bi Atanga The health delivery system 2	HSC201 Yenshu Social anthropology: Definition of basic concepts 2	HSC 211 Nkweteyim	HSC 211 Nkweteyim CA 1	HSC 207 Enow Orock Cancer 2
10:00-10:45	HSC 209 Ndumbe Revision 1	HSC 205 Verla/Salah CA	HSC201 Yenshu Application of social anthropology to health care delivery	HSC 215 Ndumbe The Japanese Public health system	HSC 203 Weledji/Fokam/ Ngounou CA
11:00-11:45	HSC 209 Atashili Revision 2	HSC 205 Verla/Salah CA	HSC201 Yenshu Application of social anthropology to health care delivery 2	HSC 215 Ndumbe History of medicine 1919-1939	HSC 203 Weledji/Fokam/ Ngounou CA
12:00-12:45				HSC 215 Ndumbe CA	
12:45-14:30	BREAK				
14:30-15:15		HSC 207 Enow Orock/Kamga CA	ENG 101 Mumambang	HSC 209 Ndumbe/Atashili CA	Sport
15:15-16:00		HSC 207 Enow Orock/Kamga CA	ENG 101 Mumambang	HSC 215 Ndumbe Significant Medical changes from 1945	
16:00-16:45					
16:45-17:30					

Week 9 (03 January 2011 to 07 January 2011)

TIME	MONDAY 03/01/2011	TUESDAY 04/01/2011	WEDNESDAY 05/01/2011	THURSDAY 06/01/2011	FRIDAY 07/01/2011
08:00-08:45	HSC 213 Bi Atanga Evidence based practice-hospital departments1	HSC201 Itambi Theoretical perspectives in the field of medicine	HSC 211 Ngolang Knowledge management and personalized healthcare	HSC 211 Ngolang Tutorial/Practical	HSC 207 Enow Orock Radioactivity: General characteristics 1
09:00-09:45	HSC 213 Bi Atanga Evidence based practice-hospital departments 2	HSC201 Itambi Theoretical perspectives in the field of medicine 2	HSC 211 Ngolang Knowledge management and personalized healthcare 2	HSC 211 Ngolang Tutorial/Practical	HSC 207 Enow Orock Radioactivity: General characteristics 2
10:00-10:45	HSC 209 Ndumbe Association, correlation and regression 1	HSC 205 Salah Calcium and muscle contraction	ENG 101 Mumambang	HSC 205 Salah Mechanism of smooth muscles contraction	HSC 207 Enow Orock Application of Radioactivity in health 1
11:00-11:45	HSC 209 Ndumbe Association, correlation and regression 2	HSC 205 Salah Calcium and muscle contraction 2	ENG 101 Mumambang	HSC 205 Salah Mechanism of cardiac muscles contraction	HSC 207 Enow Orock Application of Radioactivity in health 2
12:00-12:45			ENG 101 Mumambang Tutorial		
12:45-14:30	BREAK				
14:30-15:15	HSC 209 Atashili Sampling and estimating population value 2	HSC 207 Enow Orock Tutorial/Practical	HSC 203 Palle Bones of lower limbs, vessels and lymphatic drainage of lower limbs 1	HSC 209 Ndumbe Introduction to probability and Probability distribution 1	Sport
15:15-16:00	HSC 209 Atashili Association, correlation and regression 3	HSC 207 Enow Orock Tutorial/Practical	HSC 203 Palle Bones of lower limbs, vessels and lymphatic drainage of lower limbs 2	HSC 209 Ndumbe Introduction to probability and Probability distribution 2	
16:00-16:45			HSC 203 Palle The gluteal region	HSC 209 Ndumbe Sampling and estimating population value 1	
16:45-17:30			HSC 203 Palle The gluteal region 2		

Week 10 (10 January 2011 to 14 January 2011)

TIME	MONDAY 10/01/2011	TUESDAY 11/01/2011	WEDNESDAY 12/01/2011	THURSDAY 13/01/2011	FRIDAY 14/01/2011
08:00-08:45	HSC 213 Bi Atanga Evidence based Practice - care in hospital 1	HSC 201 Nsagha Social epidemiology: definition of basic concepts	HSC 211 Ngolang Case Studies	HSC 211 Ngolang Case Studies 3	
09:00-09:45	HSC 213 Bi Atanga Evidence based Practice - care in hospital 2	HSC 201 Nsagha Application of social epidemiology to health care delivery	HSC 211 Ngolang Case Studies 2	HSC 211 Ngolang Tutorial/Practical	
10:00-10:45	HSC201 Itambi Types of healers, diagnostic procedures, therapeutic techniques2	HSC 205 Verla Mechanism of pulmonary ventilation, Surfactant, surface tension, and collapse of the lung	ENG 101 Mumambang		HSC 203 Ngounou Tutorial/Practical The hip and the thigh
11:00-11:45	HSC201 Itambi Types of healers, diagnostic procedures, therapeutic techniques3	HSC 205 Verla Pulmonary volumes and capacity	ENG 101 Mumambang		HSC 203 Ngounou Tutorial/Practical Bones of the lower limbs
12:00-12:45		HSC 205 Verla Pulmonary function studies, peak flow meter	ENG 101 Mumambang Tutorial		
12:45-14:30	BREAK				
14:30-15:15		HSC 207 Enow Orock Tutorial/Practical	HSC 203 Palle The hip	HSC 203 Palle The thigh	Sport
15:15-16:00		HSC 207 Enow Orock Tutorial/Practical	HSC 203 Palle The hip 2	HSC 203 Palle The thigh 2	
16:00-16:45					
16:45-17:30					

Week 11 (17 January 2011 to 21 January 2011);

TIME	MONDAY 17/01/2011	TUESDAY 18/01/2011	WEDNESDAY 19/01/2011	THURSDAY 20/01/2011	FRIDAY 21/01/2011
08:00-08:45	HSC 213 Bi Atanga Evidence based Practice-care & equipment 1	HSC201 Itambi Systems of health beliefs and practices: Scientific medicine; non-scientific medicine	HSC 211 Ngolang Ethical Issues		HSC 205 Verla Tutorial/practicals
09:00-09:45	HSC 213 Bi Atanga Evidence based Practice-care & equipment 2	HSC201 Itambi Systems of health beliefs and practices: Scientific medicine; non-scientific medicine 2	HSC 211 Ngolang Ethical Issues 2		HSC 203 Verla Tutorial/practicals
10:00-10:45		HSC201 Itambi The concept of disease in tropical Africa 1	ENG 101 Mumambang	HSC 203 Ngounou Tutorial/practical The knee and the leg	
11:00-11:45	HSC 215 Lantum The Development Of Medicine In Cameroon 1	HSC201 Itambi The concept of disease in tropical Africa 2	ENG 101 Mumambang	HSC 203 Ngounou Tutorial/practical The knee and the leg 2	
12:00-12:45	HSC 215 Lantum The Development Of Medicine In Cameroon 2	HSC 205 Verla Alveolar ventilation Defined mechanisms of the respiratory passage ways	ENG 101 Mumambang Tutorial		
12:45-14:30	BREAK				
14:30-15:15	HSC 215 Lantum Events in public and environmental health in France	HSC 203 Verla Diffusion of gases through the respiratory membrane Structure of the pulmonary membrane	HSC 203 Palle The knee	HSC 211 Ngolang Tutorial/Practical	Sport
15:15-16:00	HSC 215 Lantum Events in public and environmental health in Great Britain and Northern Ireland	HSC 205 Verla The pulmonary circulation Ventilation/perfusion v/q ratio 1	HSC 203 Palle The knee 2	HSC 211 Ngolang Tutorial/Practical	
16:00-16:45	HSC 215 Lantum Traditional Medicine In Cameroon 1	HSC 205 Verla The pulmonary circulation Ventilation/perfusion v/q ratio 2	HSC 203 Palle The leg 1		
16:45-17:30	HSC 215 Lantum Traditional Medicine In Cameroon 2		HSC 203 Palle The leg 2		

Week 12 (24 January 2011 to 28 January 2011)

TIME	MONDAY 24/01/2011	TUESDAY 25/01/2011	WEDNESDAY 26/01/2011	THURSDAY 27/01/2011	FRIDAY 28/01/2011
08:00-08:45	HSC 213 Bi Atanga/Nde CA	HSC201 Itambi The pros and cons of traditional medicine; "Modern " health care system	HSC 211 Ngolang Ethical Issues	HSC 211 Ngolang	HSC 207 Enow Orock /Kamga Revision
09:00-09:45	HSC 213 Bi Atanga/Nde CA	HSC201 Itambi Health care orientation in Cameroon Curative/treatment services	HSC 211 Ngolang Ethical Issues 2	HSC 211 Ngolang Revision	HSC 207 Enow Orock /Kamga Revision
10:00-10:45	HSC201 Yenshu Systems of health care delivery; the traditional health care system	HSC 205 Verla Transport of O ₂ Transport of CO ₂	ENG 101 Mumambang	HSC 207 Enow Orock /Kamga CA	HSC 215 Lantum CA
11:00-11:45	HSC201 Yenshu Types of healers, diagnostic procedures, therapeutic techniques1	HSC 205 Verla Regulation of respiration	ENG 101 Mumambang Revision	HSC 207 Enow Orock /Kamga CA	HSC 215 Lantum CA
12:00-12:45			Mumambang Revision		
12:45-14:30	BREAK				
14:30-15:15		HSC201 Nsagha Preventive and detection services	HSC 203 Palle The ankle	HSC 203 Palle Posture and locomotion	Sport
15:15-16:00		HSC201 Nsagha Revision	HSC 203 Palle The ankle 2	HSC 203 Palle Posture and locomotion 2	
16:00-16:45			HSC 203 Palle The foot 1	HSC 203 Palle Posture and locomotion 2	
16:45-17:30			HSC 203 Palle The foot 2	HSC 203 Palle Posture and locomotion 2	

Week 13 (31 January 2011 to 04 February 2011) and end of lecture for first semester

TIME	MONDAY 31/01/2011	TUESDAY 01/02/2011	WEDNESDAY 02/02/2011	THURSDAY 03/02/2011	FRIDAY 04/02/2011
08:00-08:45	HSC 213 Bi Atanga Revision	HSC201 Nsagha/Itambi/ Yenshu CA2	HSC 211 Ngolang CA	HSC 211 Ngolang Revision	
09:00-09:45	HSC 213 Sab CA	HSC201 Nsagha/Itambi/ Yenshu CA2	HSC 211 Ngolang CA	HSC 211 Ngolang Revision	
10:00-10:45	HSC 213 Nde Fon CA		ENG 101 Mumambang	HSC 209 Ndumbe/Atashili CA	HSC203 Palle/Fokam /Ngounou CA
11:00-11:45		HSC205 Salah Revision	ENG 101 Mumambang CA	HSC 209 Ndumbe/Atashili CA	HSC203 Palle/Fokam /Ngounou CA
12:00-12:45		HSC205 Verla Revision	Mumambang CA		
12:45-14:30	BREAK				
14:30-15:15		HSC 205 Verla/Salah CA	HSC 203 Palle Revision	HSC203 Fokam Revision	Sport
15:15-16:00			HSC 203 Palle Revision	HSC203 Fokam Revision	
16:00-16:45					
16:45-17:30					

Other events:

14 February - 22 February 2011: End of first semester examinations

23 February – 25 February 2011: Field work activities in **MEME** Health District

07 March 2011: Start of lecture for Second Semester

THE DEAN