			C	ORE COURS	ES							
	Course Code & Course		Code & Course Theory Practical Credits Credits (Total (Total		g Hours Veek	Examin Theory Marks			ation Scheme	tion Scheme Practical Marks		
			Hours)	Theory/ Tutorial	Practical	U/E	I/A	Total	U/E	I/A	Total	
AH 101	ANATOMY	2 (30)	2.5(75)	3	4	40	20	60	60	40	100	
AH 102	PHYSIOLOGY	2 (30)	2.5(75)	3	4	40	20	60	60	40	100	
AH 103	BIOCHEMISTRY	2 (30)	2.5(75)	3	4	40	20	60	60	40	100	
AH 104	ENGLISH	3 (45)	-	3	-	60	40	100	-	-	-	
		ABI	LITY ENHAN	ICEMENT EL	ECTIVE COU	JRSE	<u>-I</u>	1	I		1	
AEEC 105	PRINCIPLES OF NURSING	2 (30)	2.5(75)	3	4	40	20	60	60	40	100	
			CORE I	ELECTIVE CO	DURSES			•	1	•		
CEC 106	COMMUNICATION SKILLS*	2 (30)	-	2	-	60	40	100	-	-	-	
CEC 107	COMPUTER RELATED TO MEDICAL CARE **	1(15)	1 (30)	1	2	40	20	60	60	40	100	
	ry credit = 15 classroom &/or experier Students have chosen all subjects for	_		1 practical c	redit = 30 prac	ctical trair	ning hour	rs	Total Cre Points	dit	25	

SEMESTER II COMMON)
CORE COURSES

Course Code & Course		Theory	Practical Teaching Hours			Examination Scheme						
		Credits	Credits	Per '	Week	Th	eory Ma	arks	Pra	ctical I	Marks	
	Course Course & Course		(Total Hours)	Theory/ Tut/ Sem	Practical	U/E	I/A	Total	U/E	I/A	Total	
AH 201	MICROBIOLOGY	2 (30)	2 (60)	2	4	40	20	60	60	40	100	
AH 202	PATHOLOGY	2 (30)	2 (60)	2	4	40	20	60	60	40	100	
AH 203	PHARMACOLOGY	2 (30)	2 (60)	2	4	40	20	60	60	40	100	
AH 204	COMMUNITY MEDICINE	2 (30)	2 (60)	2	4	40	20	60	60	40	100	
	1	ABIL	ITY ENHANC	EMENT ELEC	TIVE COURSE			<u> </u>				
AEEC 205	ENVIRONMENT STUDIES	3 (45)	-	3	-	60	40	100	-	-	-	
		•	CORE EI	LECTIVE COU	RSE		1					
CEC 206	HOSPITAL OPERATIONAL MANAGEMENT	2 (30)	2 (60)	2	4	40	20	60	60	40	100	
		1	1	OR	1				•	•		
CEC 207	INTRODUCTION TO QUALITY AND PATIENT SAFETY	2 (30)	2 (60)	2	4	40	20	60	60	40	100	
1 theory	credit = 15 classroom &/or experiential learning	g hours	1 practical credit =	= 30 practical traini	ing hours				Total Cr Points	edit	23	

SEMESTER III (LAB SCIENCES)												
				CO	ORE COUR	SE						
		Teaching Hours			Examination Scheme							
Com	rsa Cada & Caursa	Theory Credits	Practical Credits	Per	r Week		Theory M	larks		Practical M	larks	
Cour	Course Code & Course		(Total Hours)	Theory/ Tut/ Sem	Practical	U/E	I/A	Total	U/E	I/A	Total	
LAB 301	HEMATOLOGY AND CLINICAL PATHALOGY	4 (60)	4 (120)	4	8	60	20	80	80	40	120	
LAB 302	BACTERIOLOGY I & IMMUNOLOGY	3 (45)	4 (120)	3	8	60	20	80	80	40	120	
LAB 303	CLINICAL BIOCHEMISTRY	3 (45)	3(90)	3	6	60	20	80	80	40	120	
			ABILITY	ENHANC	CEMENT EI	LECTIV	E COURSI	E				
LAB/ AEEC 304	BIOSTATISTICS AND RESEARCH METHODOLOGY	2(30)	-	2	-	60	40	100				
					OR							
LAB/ AEEC 305	MEDICAL RECORDS MANAGEMENTS	2(30)	-	2	-	60	40	100				
1 theory cree	dit = 15 classroom &/or exp	eriential lear	ning hours	1	practical cre	edit = 30 j	practical tra	ining	Total Cre	edit Points	23	

			C	ORE COUR	SE						
Course Code & Course		Theory Credits	Practica l Credits	Teaching Hours Per Week		Th	eory M		ation Scheme Practical Marks		
·	Course Code & Course		(Total Hours)	Theory/ Tut/ Sem	Practical	U/E	I/A	Total	U/E	I/A	Total
LAB 401	HEMATOLOGY AND CYTOLOGY	3 (45)	4(120)	3	8	60	20	80	80	40	120
LAB 402	BACTERIOLOGY II	3 (45)	4(120)	3	8	60	20	80	80	40	120
LAB 403	CLINICAL ENDOCRINOLOGY I	3 (45)	4(120)	3	8	60	20	80	80	40	120
		ABILIT	Y ENHANO	CEMENT EI	LECTIVE C	OURS	E				•
LAB/ AEEC 404	ORGANIZATIONAL BEHAVIOUR	2 (30)		2		60	40	100			
		•		OR				•			
LAB/ AEEC 405	PERSUIT OF INNER SELF EXCELLANCE	2 (30)		2		60	40	100			
1 theory	credit = 15 classroom &/or experier	ntial learning h	ours	1 practical cr	redit = 30 pract	tical train	ing hour	rs	Total C Points	redit	23

			SEMESTE	R V (LAB S	SCIENCES)						
			CC	RE COUR	SE						
		Practical	Teachin	g Hours	Examination Scheme						
(Course Code & Course	Credits	Credits	Per '	Week	The	eory Ma	arks	Pra	ctical M	arks
Course Coue & Course		(Total Hours)	(Total Hours)	Theory/ Tut/sem	Practical	U/E	I/A	Total	U/E	1/A T 40 1 1 40 1 1	Total
LAB 501	BLOOD BANKING	3 (45)	4(120)	3	8	60	20	80	80	40	120
LAB 502	MYCOLOGY & PARASITOLOGY	3 (45)	4(120)	3	8	60	20	80	80	40	120
LAB 503	CLINICAL BIOCHEMISTRY II	3 (45)	4(120)	3	8	60	20	80	80	40	120
		ABILIT	TY ENHANC	CEMENT E	LECTIVE C	OURSE					
LAB/ AEEC 504	MEDICAL BIOETHICS	2(30)	-	2	-	60	40	100			
			-	OR			•		I	l	1
LAB/ AEEC 505	HUMAN RIGHTS AND PROFESSIONAL VALUES	2(30)	-	2	-	60	40	100			
1 theory	1 theory credit = 15 classroom &/or experiential learning hours 1 practical credit = 30 practical training hours 1 prints 23 Points										23

SEMESTER VI (LAB SCIENCES)

CORE COURSE

		Theory Credits	Practical Credits	Teachin Per V	Examination Scheme							
	Course Code & Course	(Total	(Total		V CCK	Theory Marks			Practical Marks			
		Hours)	Hours)	Theory/ Tut/sem	Practical	U/E	I/A	Total	U/E	I/A	Total	
LAB 601	HISTOPATHOLOGY	4(60)	4(120)	4	8	60	20	80	80	40	120	
LAB 602	VIROLOGY	3(45)	4(120)	3	8	60	20	80	80	40	120	
LAB 603	CLINICAL ENDOCRINOLOGY II	4(60)	4(120)	4	8	60	20	80	80	40	120	
1 theo									Total Credit Points		23	