

Time	Day 1	Day2	Day3	Day4	Day5	Day6
9.0-10 Hrs	Welcome session conducted by Dean Faculty of Medicine Parents and students Interaction with Teachers	Visit to the Different Departments Anatomy Physiology & Biochemistry	AETCOM Module 1.1 Part 1	AETCOM Module 1.1 Part 2	AETCOM Module 1.1 Part 3	Visit to KBNIMS Hospital Interaction with HODs of different department
10-11 Hrs						
11-12 Hrs						
13-14 Hrs	LUNCH					
14-15 Hrs	Discussion on the Institutes rules and regulation, timing to be followed and briefing the students on their role & responsibilities as a learner., Grievance redress mechanism	Visit to the Departments of Pathology, Pharmacology, Microbiology Forensic Medicine, Community Medicine & Library	Foundation Module F101	Foundation Module F102	Foundation Module F102	Visit to a Primary Health Centre In batches
15-16 Hrs						
16-17 Hrs						

**FACULTY OF MEDICINE**  
**KHAJA BANDANAWAZ UNIVERSITY, KALABURAGI, KARNATAKA.**

**FOUNDATION COURSE**  
**Time Table 2<sup>nd</sup> Week**

Time	Day 1	Day2	Day3	Day4	Day5	Day6
9.0-10 Hrs	Foundation Module 103 Basic Computers and Information science	Foundation Module 103 Basic Computers and Information science	Foundation Module 103 Basic Computers and Information science	Foundation Module 103 Basic Computers and Information science	Foundation Module103 Basic Computers and Information science	Visit to District Health Centre
10-11 Hrs						
11-12 Hrs						
13-14 Hrs	LUNCH					
14-15 Hrs	Foundation Module 104 Communication and Soft Skill	Foundation Module 104 Communication and Soft Skill	Foundation Module 104 Communication and Soft Skill	Foundation Module 104 Communication and Soft Skill	Foundation Module 104 Communication and Soft Skill	Bio safety & Personal Hygiene
15-16 Hrs						
16-17 Hrs						

**FACULTY OF MEDICINE**  
**KHAJA BANDANAWAZ UNIVERSITY, KALABURAGI, KARNATAKA.**

**FOUNDATION COURSE**  
**Time Table 3<sup>rd</sup> Week**

Time	Day 1	Day2	Day3	Day4	Day5	Day6
9.0-10 Hrs	Spoken Kanada*	Spoken Kanada	Spoken Kanada	Spoken Kanada	Spoken Kanada	Spoken Kanada
10-11 Hrs						
11-12 Hrs .						
13-14 Hrs	LUNCH					
14-15 Hrs	**Choice Based module	Choice Based module	Choice Based module	AETICOM Module 1.5	AETICOM Module 1.5	AETICOM module 1.5
15-16 Hrs						
16-17 Hrs						

\*For those students who do not know to communicate in Kanada.

Students fluent in Kanada can opt for English communication or any other Choice based module

**FACULTY OF MEDICINE**  
**KHAJA BANDANAWAZ UNIVERSITY, KALABURAGI, KARNATAKA.**

**FOUNDATION COURSE**

Time Table 4<sup>th</sup>. Week

Time	Day 1	Day2	Day3	Day4	Day5	Day6
9.0-10 Hrs	First Aid Module-1	Firs Aid Module-2	Firs Aid Module-3	Firs Aid Module-4	Firs Aid Module-5	First Aid Module-6
10-11 Hrs						
11-12 Hrs .						
13-14 Hrs	LUNCH					
14-15 Hrs	First Aid Module-1	First Aid Module-2	First Aid Module-3	First Aid Module-4	Firs Aid Module-5	Firs Aid Module-6
15-16 Hrs						
16-17 Hrs						

\*For those students who do not know to communicate in Kannada.  
Kannada students can opt for English communication

**FACULTY OF MEDICINE**  
**KHAJA BANDANAWAZ UNIVERSITY, KALABURAGI, KARNATAKA.**

**Time table for First MBBS students (2019-20 batch)**  
**with effect from august 2019**

	9.00 TO 10.00	10 TO 11	11 TO 01 PM		1.00 TO 2.00	2.00 PM TO 3.00 PM	3.00PM TO 5.00 PM
Monday	Physiology (Lecture)	Anatomy (Lecture)	Anatomy (Dissection)		L  U  N  C  H	Biochemistry SDL	Practical  Anatomy /A Batch(1-33)  Physiology/ B Batch(34-66)  Biochemistry/ C Batch(67-100)
Tuesday	Physiology (Lecture)	Biochemistry (Lecture)	Anatomy (Dissection)			Anatomy SDL	
Wednesday	Biochemistry (Lecture)	Anatomy (Lecture)	Anatomy (Dissection)			Physiology SDL	
Thursday	Anatomy (Lecture)	Physiology (Lecture)	Anatomy (Dissection)			INTEGRATED Class / AETCOM MODULE/SEMINAR/FIELD VISITS	
Friday	Anatomy (Lecture)	Anatomy (Lecture)	11 – 12 Anatomy Dissection / SGT / Tutorials	12 – 01 Anatomy (SDL)		Physiology SGT/ Tutorials	Anatomy/Physiology/Biochemistry SGT/Tutorials
Saturday	Biochemistry (Lecture)	Physiology (Lecture)	Community Medicine	Biochemistry SGT/Tutorials		Community Medicine SGT/Tutorial	Sports
							Last Saturday of Month (2-5 PM) Sports

**SDL-Self Directed learning, SGT – Small Group teaching**

## TRIMESTER WISE DISTRIBUTION OF CURRICULUM CONTENT

(IN MODULAR FORMET)

Semester	Trimesters	Subject wise MODULAR distribution					
		Anatomy Modules**	Physiology Modules	Biochemistry	Community Medicine	AETCOM	INTEGRATED CLASS
1 <sup>st</sup> . Semester	1 <sup>st</sup> Trimester (September, October, November 2019).	i. <b>AN:1</b> Anatomical Terminology & General Anatomy ii.. <b>AN 2:</b> General Histology iii.. <b>AN:3</b> General Embryology	i. <b>PY1</b> : Introduction to Physiology ii. <b>PY2</b> :Blood iii. <b>PY3</b> : Nerve muscle Physiology	i. <b>BI.1</b> : Cell Biology. ii.. <b>BI.2</b> .Biomolecules. iii. <b>BI.3</b> : Enzymes. iv. <b>BI.4</b> .Ph/Buffer, Physiological, Buffer System V. <b>B1. 5</b> :Metabolism General Concepts, characteristics of pathways.	<b>CM 1</b> History of Medicine, Public Health, Preventive & Social Medicine Community Medicine. <b>CM2</b> :Concept of Health& Disease. iii. CM3: Determinants of Health iv. CM4: Natural History of Disease & Levels of Prevention.	<b>I.M1.1.</b> What does it mean to be a doctor.?  <b>ii.M1.2:</b> What does it mean to be a patient?	<b>Cell Biology</b> Anatomy Physiology Biochemistry(L) Pathology
	2 <sup>nd</sup> Trimester December,(2019) January February (2020)	i. <b>AN4:</b> Upper Limb ii. <b>AN5:</b> Lower Limb. iii. <b>AN6</b> Thorax	i. <b>PY4</b> : Cardiovascular System. ii. <b>PY5</b> : Respiratory System. iii. <b>PY6</b> Environmental Physiology.	i. <b>BI 6:</b> Carbohydrate Metabolism. iii. <b>BI 7.</b> Amino Acid Metabolism. iii. <b>BI 8.</b> Lipid Metabolism IV. <b>BI 9</b> Regulation & interrelationship of Metabolic Pathways.	i. CM5 Measurements in Health. ii. CM6 Social determinants of Health.	i. M1.5: The cadaver as our First teacher.  ii. M1.4: The Foundation of Communication	<b>Mechanism of the joint Movement</b> (Kinesiology) Orthopedics Anatomy Radio-diagnosis, Physiotherapy
2 <sup>nd</sup> . Semester	3 <sup>rd</sup> Trimester March, April, May (2020)	i. <b>AN7:</b> Abdomen ii. <b>AN8:</b> Pelvis & Perineum. iii. <b>AN9:</b> Genetics	i. <b>PY7</b> : Gastro Intestinal System. ii. <b>PY8</b> Renal System. iii. <b>PY9</b> Reproductive System.	i. <b>BI 10:</b> :Food Assimilation & Nutrition. ii. <b>BI 11:</b> Environmental Biochemistry/ Cancer & Cancer Marker.. iii. <b>BI 12:</b> Hormones	i. Human Life Cycle ii.Psychological development including learning. iii. Social development	i. M1.3: The doctor Patient Relationship.	<b>Coronary Artery Disease.</b> Biochemistry Medicine Anatomy Physiology
	4 <sup>th</sup> . Semester June July August (2020)	I. <b>AN10.</b> Head & Neck. ii. <b>AN11:</b> Nero Anatomy	i. <b>PY10</b> .Endocrine System. ii. <b>PY11</b> .Neuro Physiology. iii. <b>PY12:</b> Special senses	i. <b>BI 13:</b> Molecular Biology ii. <b>BI 14:</b> Immunology	I. Attitude development and methods to change		

**NOTE:** Early Clinical Exposure will be achieved by the brief introduction of the module by a clinician on its clinical relevance.

**\*\* In the Regional Anatomy modules: It has three sections: Development, Gross structure, Micro Anatomy & Radiological Anatomy.**