

**BLDE (DEEMED TO BE UNIVERSITY)  
SHRI B M PATIL MEDICAL COLLEGE, HOSPITAL AND RESEARCH CENTRE, VIJAYAPUR-586103, KARNATAKA**

**MBBS PHASE I TIMETABLE FOR 2019-2020**

**BROAD PLAN – QUARTER MODEL**

<b>Foundation Course</b>	<b>September</b>	<b>October</b>	<b>November</b>	<b>1<sup>st</sup> Internal Assessment</b>	<b>December</b>	<b>January</b>	<b>February</b>	<b>2<sup>nd</sup> Internal Assessment</b>	<b>March</b>	<b>April</b>	<b>May</b>	<b>June</b>	<b>3<sup>rd</sup> Internal Assessment July</b>	<b>University Examination August</b>
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August

1<sup>st</sup> Quarter

2<sup>nd</sup> Quarter

3<sup>rd</sup> Quarter

4<sup>th</sup> Quarter

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**Foundation Course for MBBS students (2019 - 20 Batch)**

**August 2019**

<b>Time</b>	<b>9.00-10.00</b>	<b>10.00 -11.00</b>	<b>11.00-12.00</b>	<b>12.00-1.00</b>	<b>1.00-3.00</b>	<b>3.00-4.00</b>	<b>4.00-5.00</b>
01-08-2019	Suswagatam& Inauguration	Address by Chief Guest	Introduction to Medical Profession	Orientation to MBBS Course	Lunch Break	Self introduction of Students	Interaction with staff preclinical
02-08-2019	Rules & regulations of University & College	Introduction to Medical Hostel & facilities in campus	Awareness of City & Surroundings	Rules& regulations of Examination section by COE		Visit to Pathology, Pharmacology & Microbiology batches A,B,C	Interaction with Senior Students
03-08-2019	Introduction to Central & Digital library (A,B,C batches)	Introduction to Central & Digital library (A,B,C batches)	Prevention & Precautions of Ragging by Dean	Interaction with Chief wardens		Sunday	Kannada/ English class
04-08-2019							
05-08-2019	Cadaver Oath taking Dept.of Anatomy	Biochemical basis of Life by dept of Biochemistry	Concept of Sharira kriya shastra vibhag by Physiology dept	Laboratory of Vascular physiology	Kannada/ English class		Extracurricular activities
06-08-2019	Man & Medicine P & SM dept	Health care delivery system in india	Concept of Primary Health care	Concept of Primary Health care	Indian Constituency /Computer class		Sports

07-08-2019	National health policies & priorities by P & SM dept	National Health Programme by P & SM dept	Biohazard safety by Biochemistry dept	Biohazard safety by Biochemistry dept		Kannada/English class	Extracurricular activities
08-08-2019	National health policies & priorities by P & SM dept	National Health Programme by P & SM dept	Biohazard safety by Biochemistry dept	Biohazard safety by Biochemistry dept		Kannada/English class	Extracurricular activities
09-08-2019	Visit to Skill -Lab a. First Aid b. Basic life support. C. Needle safety precautions in A,B,C batches	Visit to Skill -Lab a. First Aid b. Basic life support. C. Needle safety precautions in A,B,C batches	Visit to Skill -Lab a. First Aid b. Basic life support. C. Needle safety precautions in A,B,C batches	Visit to Skill -Lab a. First Aid b. Basic life support. C. Needle safety precautions in A,B,C batches		Kannada/English class	Sports
10-08-2019	Universal Safety Precautions a. immunization b. Handwashing by P & SM dept	Universal Safety Precautions a. immunization b. Handwashing by P & SM dept	Socio Cultural factors affecting health by P & SM dept	Socio Cultural factors affecting health by P & SM dept		Kannada/English class	Sports
11-08-2019	Sunday	Sunday	Sunday	Sunday	Sunday	Sunday	Sunday
12-08-19	Bakrid	Bakrid	Bakrid	Bakrid	Bakrid	Bakrid	Bakrid
13-08-2019	Time & Stress Management (External resource person)	Field visit in batches introduction to health care workers b. Role of health care workers c. interaction	Field visit in batches introduction to health care workers b. Role of health care workers c. interaction with parents	Field visit in batches introduction to health care workers b. Role of health care workers c. interaction		Kannada/English class	sports

		with parents		with parents			
14-08-2019	Alternate health system in india by P & SM dept	Field visit in batches A. PHC B.Ukkali,C. Urban health centres	Field visit in batches A. PHC B.Ukkali,C. Urban health centers	Field visit in batches A. PHC B.Ukkali,C. Urban health centers		Computer class	Extracurricular activities preparation for Independence day
15-08-19	Independence day	Independence day	Independence day	Independence day	Independence day	Independence day	Independence day
16-08-2019	Ethics & Professionalism by Ethical committee	Field visit in batches A. PHC B.Ukkali,C. Urban health centres	Field visit in batches A. PHC B.Ukkali,C. Urban health centres	Field visit in batches A. PHC B.Ukkali,C. Urban health centres		Kannada/English class	Sports
17-08-2019	Role of Doctors in Society introduction to ATCOM Modules	Medical Negligence & Medico legal aspects	Medical Negligence & Medico legal aspects	Medical Negligence & Medico legal aspects		Kannada/English class	Sports
18-	Sunday	Sunday	Sunday	Sunday	Sunday	Sunday	Sunday
19-08-2019	Communication Skills a. Consequences of unethical & unprofessional behaviors b. Role play /videos	Skills a. Consequences of unethical & unprofessional behaviors b. Role play /videos	Hospital visit to wards in batches Interaction with patients	Hospital visit to wards in batches Interaction with patients		Kannada/English class	Extracurricular activity
20-08-2019	Doctors Patients relationship Videos/movies	Doctors Patients relationship Videos/movies	Interpersonal relationship with Peers,Seniours Interaction with faculty, health workers	Interpersonal relationship with Peers,Seniours Interaction with faculty, health workers		Kannada/English class	Sports
21-08-2019	Academic Ambience by External resource person	Academic Ambience by External resource	Introduction to mentor ward system by mentor ward committee	Introduction to mentor ward system by mentor ward		Kannada/English class	Extracurricular activities

		person		committee			
22-08-2019	Benefits of Yoga Science by external person	Benefits of Yoga Science by external person	Demonstration of Yoga	Demonstration of Yoga		Kannada/English class	sports
23-08-2019	Introduction to Research like ICMR Projects, University funding by Dean R & D	Introduction to Research like ICMR Projects, University funding by Dean R & D	Self directed learning Mind mapping, group discussion	Self directed learning Mind mapping, group discussion		Kannada/English class	Extracurricular activities
24-08-2019	Public Health Importance by govt.officials	Public Health Importance by govt.officials	Fire safety measures	Road safety measures		Kannada/English class	Sports
25-08-2019	Sunday	Sunday	Sunday	Sunday	Sunday	Sunday	Sunday
26-08-2019	Medico legal case reporting visit to police out post	Medico legal case reporting visit to police out post	DDRC & Physiotherapy unit visit	DDRC & Physiotherapy unit visit		Kannada/English class	Sports
27-08-2019	Visit to Hospital wards A,B, C batches	Visit to Hospital wards A,B, C batches	Visit to Hospital wards A,B, C batches	Visit to Hospital wards A,B, C batches		Kannada/English class	Sports
28-08-2019	Use of IT A. Digital library B. e learning C. Visit to Gymnasium	Use of IT A. Digital library B. e learning C. Visit to Gymnasium	Use of IT A. Digital library B. e learning C. Visit to Gymnasium	Use of IT A. Digital library B. e learning C. Visit to Gymnasium		Indian Constituency /Computer class	Extracurricular activities
29-08-2019	Visit to a..Blood Bank b. Casualty c.All opdS d.Central lab	Visit to a..Blood Bank b. Casualty c.All opdS d.Central lab	Visit to a..Blood Bank b. Casualty c.All opdS d.Central lab	Visit to a..Blood Bank b. Casualty c.All opdS d.Central lab		Kannada/English class	Extracurricular activities
30-08-	Parents ,Students &	Parents	Parents ,Students	Parents		Indian	Sports

19	faculty meeting	,Students & faculty meeting	& faculty meeting	,Students & faculty meeting		Constituency /Computer class	
31-08-2019	Patient safety measures	Open forum to discuss any issues with panel of administrators				Post foundation course assessment & feedback from students & closing ceremony	

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**I MBBS MASTER TIME TABLE -2019-20 BATCH**

<b>DAY/TIME</b>	<b>8-9AM</b>	<b>9-10AM</b>	<b>10-11AM</b>	<b>11-01PM</b>	<b>01-03PM</b>	<b>03-05 PM</b>
Monday	Anatomy	Physiology	Biochemistry	Dissection	<b>LUNCH BREAK</b>	Practical Anat/Phy/Bio
Tuesday	Physiology	Biochemistry	Anatomy	Dissection		Practical Anat/Phy/Bio
Wednesday	Biochemistry	Physiology	Anatomy	Dissection		Practical Anat/Phy/Bio
Thursday	Biochemistry	Physiology	Anatomy	Dissection		Practical Anat/Phy
Friday	Physiology	Physiology/Biochemistry (SGD/SDL)		Dissection		Practical Anat/Phy
Saturday	Anatomy	Physiology/Biochemistry (SGD/SDL) Biochemistry (Assingment / Assessment)		Practical Anat/Phy		Comm Medicine/ AETCOM

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**ALIGNMENT & INTEGRATION OF TOPICS FOR FIRST MBBS 2019-20**

Quarter	Anatomy	Physiology	Biochemistry	Possible linker sessions	Early clinical exposure	AETCOM
<b>1st quarter</b>	<ul style="list-style-type: none"> <li>• General anatomy</li> <li>• General histology</li> <li>• General embryology</li> <li>• Upper limb</li> <li>• Thorax</li> </ul>	<ul style="list-style-type: none"> <li>• General physiology</li> <li>• Blood</li> <li>• Muscle-nerve physiology</li> <li>• CVS</li> </ul>	<ul style="list-style-type: none"> <li>• Cell structure</li> <li>• Membrane transport</li> <li>• Chemistry of carbohydrates</li> <li>• Extracellular matrix</li> <li>• Haemoglobin Chemistry</li> <li>• Chemistry of Nucleic acid</li> <li>• Biological Oxidation</li> <li>• Enzymes</li> <li>• Minerals</li> <li>• Metabolism of carbohydrates</li> </ul>	<ul style="list-style-type: none"> <li>• Myocardial infarction</li> <li>• Heart failure</li> </ul>	<ul style="list-style-type: none"> <li>• 9 hours per department (6 hours for basic science correlation and 3 hours for clinical skills)</li> </ul>	<ul style="list-style-type: none"> <li>• Module 1.1 done in Foundation Course (8 hours)</li> <li>• Module 1.5 (4 hours)</li> <li>• Module 1.2 (8 hours)</li> </ul>
<b>2nd quarter</b>	<ul style="list-style-type: none"> <li>• Abdomen</li> <li>• Pelvis</li> <li>• Lower limb</li> <li>• Genetics</li> </ul>	<ul style="list-style-type: none"> <li>• CVS</li> <li>• RS</li> <li>• GIT</li> <li>• Renal</li> <li>• Endocrine</li> </ul>	<ul style="list-style-type: none"> <li>• Lipid chemistry</li> <li>• Lipid metabolism</li> <li>• Acid base balance</li> <li>• Water and electrolyte balance</li> <li>• Vitamins</li> <li>• Renal function, tests and abnormalities</li> <li>• Haem metabolism</li> <li>• Liver function, tests and abnormalities</li> <li>• Genetics</li> </ul>	<ul style="list-style-type: none"> <li>• Jaundice</li> <li>• Renal failure</li> </ul>	<ul style="list-style-type: none"> <li>• 9 hours per department (6 hours for basic science correlation and 3 hours for clinical skills)</li> </ul>	<ul style="list-style-type: none"> <li>• Module 1.3 (7hours)</li> </ul>

<p><b>3rd quarter</b></p> <p><i>Please note: Some of these topics may extend into the first part of the 4th quarter</i></p>	<ul style="list-style-type: none"> <li>• Head and neck</li> <li>• Neuroanatomy</li> </ul>	<ul style="list-style-type: none"> <li>• Endocrine</li> <li>• Reproductive</li> <li>• CNS</li> <li>• Special senses</li> <li>• Integrated physiology</li> </ul>	<ul style="list-style-type: none"> <li>• <i>Hormone action</i></li> <li>• <i>Function, tests and abnormalities of thyroid and adrenal glands</i></li> <li>• <i>Diabetes mellitus</i></li> <li>• <i>Free radicals and antioxidants</i></li> <li>• <i>Chemistry of proteins</i></li> <li>• <i>Metabolism of amino acids</i></li> <li>• Integration of metabolism</li> <li>• Xenobiotics in disease</li> <li>• Nutrition</li> <li>• Immunity</li> <li>• Metabolism of cancer</li> <li>• Vaccine development</li> <li>• Automation and quality control</li> <li>• Biomedical waste management</li> </ul>	<ul style="list-style-type: none"> <li>• Goitre</li> <li>• Stroke</li> <li>• Parkinson's disease</li> </ul> <p>Diabetes mellitus</p>	<ul style="list-style-type: none"> <li>• 12 hours per department (6 hours for basic science correlation and 6 hours for clinical skills)</li> </ul>	<ul style="list-style-type: none"> <li>• Module 1.4 (7 hours)</li> </ul>
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