

**DEPARTMENT OF PATHOLOGY, KMC, MANGALORE.**

**TIME TABLE FOR SECOND MBBS -5 SEMESTER (01/07/2016 to 30/11/2016)**

<b><u>DIDACTIC CLASSES</u></b>			<b><u>NON-DIDACTIC CLASSES</u></b>		
<b><u>DAY</u></b>	<b><u>TIME</u></b>	<b><u>VENUE</u></b>	<b><u>DAY</u></b>	<b><u>TIME</u></b>	<b><u>VENUE</u></b>
<b><u>TUESDAY</u></b>	<b><u>3-4</u></b>	<b><u>LH6</u></b>	<b><u>THURSDAY</u></b>	<b><u>2-3</u></b>	<b><u>Patho Demo. Rooms and practical halls</u></b>
<b><u>WEDNESDAY</u></b>	<b><u>2-3</u></b>	<b><u>LH6</u></b>	<b><u>FRIDAY</u></b>	<b><u>2-3</u></b>	<b><u>Patho Demo. Rooms and practical halls</u></b>
<b><u>THURSDAY</u></b>	<b><u>8-9</u></b>	<b><u>LH6</u></b>	<b><u>SATURDAY</u></b>	<b><u>2-3</u></b>	<b><u>Patho Demo. Rooms and practical halls</u></b>

<b>Staff Posted- Didactic classes</b>	Dr. Sharada Rai, (SR) Dr. Jyoti R. Kini, (JK) Dr. Nirupama M. (NM) Dr. Debarshi Saha,(DS) Dr. Deepa Adiga, (DA) Dr. Pooja K.S. (PKS) Dr. Sridevi HB. (HBS)	
<b>Staff Posted- Non-Didactic classes</b>	SGT 1&2 – Dr. Jyoti R. Kini ( JK)	SGT 3&4 – Dr. Deepa Adiga (DA)
	SGT 5&6 – Dr. Nirupama M. (NM)	SGT 7&8 – Dr. Pooja K.S. (PKS)
	SGT 9&10 – Dr. Sharada Rai (SR)	SGT 11&12 – Dr. Debarshi Saha ( DS)

<b>BATCH A</b>	<b>140201009 - 140201360</b>
<b>BATCH B</b>	<b>140201362 - 140201560</b>
<b>BATCH C</b>	<b>140201562 onwards + supplementary batch</b>

<b>SGT-1</b>	<b>140201009 -140201151</b>	<b>SGT-2</b>	<b>140201155-140201250</b>
<b>SGT-3</b>	<b>140201252-140201306</b>	<b>SGT-4</b>	<b>140201308-140201360</b>
<b>SGT-5</b>	<b>140201362-140201416</b>	<b>SGT-6</b>	<b>140201418-140201462</b>
<b>SGT-7</b>	<b>140201464-140201510</b>	<b>SGT-8</b>	<b>140201514-140201560</b>
<b>SGT-9</b>	<b>140201562-140201604</b>	<b>SGT-10</b>	<b>140201606-140201652</b>
<b>SGT-11</b>	<b>140201654-140201023</b>	<b>SGT-12</b>	<b>140201028-140201672</b>

<b><u>DIDACTIC CLASSES</u></b>			<b><u>NON-DIDACTIC (SGT) CLASSES</u></b>			
<b>Date</b>	<b>Topic</b>	<b>STAFF</b>	<b>Date</b>	<b>Topic</b>	<b>STAFF</b>	<b>TUTOR</b>
<b>05/07/16</b>	Pancreatitis-I	<b>SR</b>	<b>01/07/16</b>	<b>B</b> Paper discussion	<b>B1-NM, B2-PKS</b>	<b>B1- Thandav B2-Minu</b>
<b>07/07/16</b>	Pancreatitis-II, Carcinoma Pancreas	<b>SR</b>	<b>02/07/16</b>	<b>C</b> Paper discussion	<b>C1-SR C2-DS</b>	<b>C1-Shazeema C2-Mytreysi</b>
<b>12/07/16</b>	Carcinoma cervix-I, Pap smear, Precursor lesions of cervix	<b>SR</b>	<b>07/07/16</b> <b>SGT</b>	<b>A</b> Role of HPV in cervical catcinogenesis	<b>A1-JK A2-DA</b>	<b>A1-Navya A2-Kavya</b>
<b>13/07/16</b>	Carcinoma Cervix- II	<b>SR</b>	<b>08.07.16</b> <b>SGT</b>	<b>B</b> Role of HPV in cervical catcinogenesis	<b>B1-NM, B2-PKS</b>	<b>B1- Thandav B2-Minu</b>
<b>14/07/16</b>	Leiomyoma	<b>SR</b>	<b>9.07.16</b> <b>SGT</b>	<b>C</b> Role of HPV in cervical catcinogenesis	<b>C1-SR C2-DS</b>	<b>C1-Shazeema C2-Mytreysi</b>

<b>19/07/16</b>	Endometrial carcinoma	<b>SR</b>	<b>14.07.16 SDL</b>	<b>A</b>	Endometrial cyclical changes, Endometrial Hyperplasia	<b>A1-JK A2-DA</b>	<b>A1-Navya A2-Kavya</b>
<b>20/07/16</b>	Gestational Trophoblastic disease-I	<b>NM</b>	<b>15.07.16 SDL</b>	<b>B</b>	Endometrial cyclical changes, Endometrial Hyperplasia	<b>B1-NM, B2-PKS</b>	<b>B1- Thandav B2-Minu</b>
<b>21/07/16</b>	Gestational Trophoblastic disease-II	<b>NM</b>	<b>16.07.16 SDL</b>	<b>C</b>	Endometrial cyclical changes, Endometrial Hyperplasia	<b>C1-SR C2-DS</b>	<b>C1-Shazeema C2-Mytreysi</b>
<b>26/07/16</b>	Surface epithelial tumors	<b>NM</b>	<b>21.07.16 SDL</b>	<b>A</b>	Classification of Ovarian tumors	<b>A1-JK A2-DA</b>	<b>A1-Navya A2-Kavya</b>
<b>27/07/16</b>	Germ cell tumors of ovary	<b>NM</b>	<b>22.07.16 SDL</b>	<b>B</b>	Classification of Ovarian tumors	<b>B1-NM, B2-PKS</b>	<b>B1- Thandav B2-Minu</b>
<b>28/07/16</b>	Sex cord stromal tumors, Metastatic ovarian &Krukenberg Tumor	<b>NM</b>	<b>23.07.16 SDL</b>	<b>C</b>	Classification of Ovarian tumors	<b>C1-SR C2-DS</b>	<b>C1-Shazeema C2-Mytreysi</b>
<b>02/08/16</b>	Benign breast disease	<b>JK</b>	<b>28.07.16 SGT</b>	<b>A</b>	Pap smear and FNAC, Demonstration of devices & slides	<b>A1-JK A2-DA</b>	<b>A1-Navya A2-Kavya</b>
<b>03/08/16</b>	Fibroadenoma, Phyllodes	<b>JK</b>	<b>29.07.16 SGT</b>	<b>B</b>	Pap smear and FNAC, Demonstration of devices & slides	<b>B1-NM, B2-PKS</b>	<b>B1- Thandav B2-Minu</b>
<b>04/08/16</b>	Carcinoma breast-I	<b>JK</b>	<b>30.07.16 SGT</b>	<b>C</b>	Pap smear and FNAC, Demonstration of devices & slides	<b>C1-SR C2-DS</b>	<b>C1-Shazeema C2-Mytreysi</b>
<b>09/08/16</b>	Carcinoma breast-II	<b>JK</b>	<b>04.08.16 Case based discussion</b>	<b>A</b>	Laboratory diagnosis of carcinoma breast and disorders of FGT	<b>A1-JK A2-DA</b>	<b>A1-Navya A2-Kavya</b>
<b>10/08/16</b>	Nodular Prostatic Hyperplasia	<b>NM</b>	<b>05.08.16 Case based discussion</b>	<b>B</b>	Laboratory diagnosis of carcinoma breast and disorders of FGT	<b>B1-NM, B2-PKS</b>	<b>B1- Thandav B2-Minu</b>
<b>11/08/16</b>	Carcinoma Prostate	<b>NM</b>	<b>06.08.16 Case based discussion</b>	<b>C</b>	Laboratory diagnosis of carcinoma breast and disorders of FGT	<b>C1-SR C2-DS</b>	<b>C1-Shazeema C2-Mytreysi</b>
<b>16/08/16</b>	Testicular tumors-I	<b>JK</b>	<b>11.08.16 MOCK VIVA</b>	<b>A</b>	Female Genital Tract	<b>A1-JK A2-DA</b>	<b>A1-Navya A2-Kavya</b>

17/08/16	Testicular tumors-II	JK		12.08.16 MOCK VIVA	B	Female Genital Tract	B1-NM, B2-PKS	B1- Thandav B2-Minu
18/08/16	Introduction to Hematology	HBS		13.08.16 MOCK VIVA	C	Female Genital Tract	C1-SR C2-DS	C1-Shazeema C2-Mytreysi
23/08/16	Classification of Anemia & lab investigations	HBS		18.08.16 PBL	A	Problem Based Learning- Hematology	A1-JK A2-DA	A1-Navya A2-Kavya
24/08/16	Iron Deficiency Anemia	HBS		19.08.16 PBL	B	Problem Based Learning- Hematology	B1-NM, B2-PKS	B1- Thandav B2-Minu
25/08/16	Introduction to Hemolytic anemia, Hereditary Spherocytosis	HBS		20.08.16 PBL	C	Problem Based Learning- Hematology	C1-SR C2-DS	C1-Shazeema C2-Mytreysi
30/08/16	Sickle cell anemia	HBS		25.08.16 PBL	A	Problem Based Learning- Hematology	A1-JK A2-DA	A1-Navya A2-Kavya
31/08/16	Thalassemia	HBS		26.08.16 PBL	B	Problem Based Learning- Hematology	B1-NM, B2-PKS	B1- Thandav B2-Minu
01/09/16	Leukemias, Acute Lymphoblastic Leukemia	DA		27.08.16 PBL	C	Problem Based Learning- Hematology	C1-SR C2-DS	C1-Shazeema C2-Mytreysi
06/09/16	Acute Myeloid Leukemia	DA		01.09.16 SGT	A	Bone marrow techniques	A1-JK A2-DA	A1-Navya A2-Kavya
08/09/16	CML, Myeloproliferative Disease	DA		02.09.16 SGT	B	Bone marrow techniques	B1-NM, B2-PKS	B1- Thandav B2-Minu
13/09/16	CLL	DA		03.09.16 SGT	C	Bone marrow techniques	C1-SR C2-DS	C1-Shazeema C2-Mytreysi
14/09/16	Myeloma	DA		08.09.16 Quiz	A	RBC disorders	A1-JK A2-DA	A1-Navya A2-Kavya
15/09/16	ITP, Hemophilia	DA		09.09.16 Quiz	B	RBC disorders	B1-NM, B2-PKS	B1- Thandav B2-Minu
20/09/16	Hodgkin's Lymphoma	DA		10.09.16 Quiz	C	RBC disorders	C1-SR C2-DS	C1-Shazeema C2-Mytreysi
21/09/16	NHL	DA		15.09.16 SGT	A	Automation in Modern hematology	A1-JK A2-DA	A1-Navya A2-Kavya
22/09/16	Burkitt's Lymphoma	PKS		16.09.16 SGT	B	Automation in Modern hematology	B1-NM, B2-PKS	B1- Thandav B2-Minu
27/09/16	Bleeding Disorders, DIC	DS		17.09.16 SGT	C	Automation in Modern hematology	C1-SR C2-DS	C1-Shazeema C2-Mytreysi
28/09/16	Blood grouping, Transfusion Reactions	DS		22.09.16 Tutorials	A	Hematology	A1-JK A2-DA	A1-Navya A2-Kavya

<b>29/09/16</b>	Coombs test, Hemolytic disease of Newborn	<b>DS</b>		<b>23.09.16</b> <b>Tutorials</b>	<b>B</b>	Hematology	<b>B1-NM,</b> <b>B2-PKS</b>	<b>B1- Thandav</b> <b>B2-Minu</b>
<b>04/10/16</b>	Thyroid disorders- Multinodular Goitre	<b>DS</b>		<b>24.09.16</b> <b>Tutorials</b>	<b>C</b>	Hematology	<b>C1-SR</b> <b>C2-DS</b>	<b>C1-Shazeema</b> <b>C2-Mytreysi</b>
<b>05/10/16</b>	Hyperthroidism, Graves disease	<b>DS</b>		<b>29.09.16</b> <b>MCQ test</b>	<b>A</b>	FGT, Breast, MGT, Hematology- RBC disorders	<b>A1-JK</b> <b>A2-DA</b>	<b>A1-Navya</b> <b>A2-Kavya</b>
<b>06/10/16</b>	Thyroid tumors-I	<b>DS</b>		<b>30.09.16</b> <b>MCQ test</b>	<b>B</b>	FGT, Breast, MGT, Hematology- RBC disorders	<b>B1-NM,</b> <b>B2-PKS</b>	<b>B1- Thandav</b> <b>B2-Minu</b>
<b>11/10/16</b>	Thyroid Tumors-II	<b>DS</b>		<b>01.10.16</b> <b>MCQ test</b>	<b>C</b>	FGT, Breast, MGT, Hematology- RBC disorders	<b>C1-SR</b> <b>C2-DS</b>	<b>C1-Shazeema</b> <b>C2-Mytreysi</b>
<b>12/10/16</b>	Neuroblastoma, Pheochromocytoma	<b>DS</b>		<b>06.10.16</b> <b>SDL</b>	<b>A</b>	Thyroiditis with emphasis on thyroid function tests	<b>A1-JK</b> <b>A2-DA</b>	<b>A1-Priya</b> <b>A2-Swati</b>
<b>13/10/16</b>	Molluscum Contagiosum, BCC	<b>PKS</b>		<b>07.10.16</b> <b>SDL</b>	<b>B</b>	Thyroiditis with emphasis on thyroid function tests	<b>B1-NM,</b> <b>B2-PKS</b>	<b>B1- Beshwant</b> <b>B2-Rohit</b>
<b>18/10/16</b>	Nevus, Malignant Melanoma-I	<b>PKS</b>		<b>08.10.16</b> <b>SDL</b>	<b>C</b>	Thyroiditis with emphasis on thyroid function tests	<b>C1-SR</b> <b>C2-DS</b>	<b>C1-Mayuri</b> <b>C2-Ankit</b>
<b>19/10/16</b>	Malignant Melanoma-II	<b>PKS</b>		<b>13.10.16</b> <b>SDL</b>	<b>A</b>	Squamous cell carcinoma-skin	<b>A1-JK</b> <b>A2-DA</b>	<b>A1-Priya</b> <b>A2-Swati</b>
<b>20/10/16</b>	Osteomyelitis	<b>PKS</b>		<b>14.10.16</b> <b>SDL</b>	<b>B</b>	Squamous cell carcinoma-skin	<b>B1-NM,</b> <b>B2-PKS</b>	<b>B1- Beshwant</b> <b>B2-Rohit</b>
<b>25/10/16</b>	<b>INTEGRATED</b> <b>CLASS WITH</b> <b>RADIODIAGNOSIS</b> <b>Bone tumors</b>	<b>PKS</b>		<b>15.10.16</b> <b>SDL</b>	<b>C</b>	Squamous cell carcinoma-skin	<b>C1-SR</b> <b>C2-DS</b>	<b>C1-Mayuri</b> <b>C2-Ankit</b>
<b>26/10/16</b>	Bone Tumors-II	<b>PKS</b>		<b>20.10.16</b> <b>SDL</b>	<b>A</b>	Fracture healing	<b>A1-JK</b> <b>A2-DA</b>	<b>A1-Priya</b> <b>A2-Swati</b>
<b>27/10/16</b>	Bone Tumors-III	<b>PKS</b>		<b>21.10.16</b> <b>SDL</b>	<b>B</b>	Fracture healing	<b>B1-NM</b> <b>B2-PKS</b>	<b>B1- Beshwant</b> <b>B2-Rohit</b>
<b>02/11/16</b>	Meningitis	<b>SR</b>		<b>22.10.16</b> <b>SDL</b>	<b>C</b>	Fracture healing	<b>C1-SR</b> <b>C2-DS</b>	<b>C1-Mayuri</b> <b>C2-Ankit</b>
<b>03/11/16</b>	CNS tumors-I	<b>JK</b>		<b>27.10.16</b> <b>SGT</b>	<b>A</b>	CSF analysis	<b>A1-JK</b> <b>A2-DA</b>	<b>A1-Priya</b> <b>A2-Swati</b>
<b>08/11/16</b>	CNS Tumors-II	<b>JK</b>		<b>28.10.16</b> <b>SGT</b>	<b>B</b>	CSF analysis	<b>B1-NM</b> <b>B2-PKS</b>	<b>B1- Beshwant</b> <b>B2-Rohit</b>

09/11/16	Revision	NM	29.10.16 (Holiday) SGT	C	CSF analysis	C1-SR C2-DS	C1-Mayuri C2-Ankit
10/11/16	Revision	SR	03.11.16 MCQ test	A	Endocrine disorders, Skin, Bone, Hematology- WBC, platelets, blood banking	A1-JK A2-DA	A1-Priya A2-Swati
15/11/16	Revision	DA	04.11.16 MCQ test	B	Endocrine disorders, Skin, Bone, Hematology- WBC, platelets, blood banking	B1-NM, B2-PKS	B1- Beshwant B2-Rohit
			05.11.16 MCQ test	C	Endocrine disorders, Skin, Bone, Hematology- WBC, platelets, blood banking	C1-SR C2-DS	C1-Mayuri C2-Ankit
			10.11.16	A	Revision	A1-JK A2-DA	A1-Priya A2-Swati
			11.11.16	B	Revision	B1-NM, B2-PKS	B1- Beshwant B2-Rohit
			12.11.16	C	Revision	C1-SR C2-DS	C1-Mayuri C2-Ankit

- Small group teaching (SGT)-activity includes tutorials, seminars, problem based learning and other similar activities.
- Tutorials – students meet to prepare the allotted topic for the class. Question and answer session with clarification of doubts will be done in this class.
- Self directed learning (SDL) students should bring their prescribed text books to the class objectives will be given in the class followed by discussion.
- Seminars – All students must prepare for the allotted topics. Any one will be asked to speak by a pick of lots. Only black board can be used for teaching.
- Problem based learning (PBL) – brainstorming and presentation sessions will be done by the students over multiple classes.

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**PROF. & H.O.D., PATHOLOGY,**

*Hema Kini*  
27/11/16