



AKASH INSTITUTE

OF MEDICAL SCIENCES AND RESEARCH CENTRE

Prasannahalli Road, Devanahalli, Near Kempegowda International Airport, Bengaluru - 562 110
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Ref. No.

Date :

Aimsrc / Prin / Off / 405 / 2021-22

23-12-2021

SELF DECLARATION

I, Dr. SHIVAPRAKASH N. C. s/o Dr. Chikkasiddaiah, in my capacity as Dean & Principal of **Akash Institute of Medical Sciences & Research Centre**, managed by Akash Education & Development Trust, aged 56 Years, residing at No.1289, I Cross, MRHB Colony, Magadi Road, Bangalore – 560 079, do hereby solemnly declare, affirm, state and undertake as follows:

- That we have uploaded the mandatory details/information/data in accordance with the College Information Proforma provided by the National Medical Commission, New Delhi, and displayed the same in our website: www.aimsrc.com, and that we are mandated to provide a Self-Declaration to that effect;
- That we have uploaded all the relevant data/information in accordance with the Circular dated 13-12-2021, and the Corrigendum dated 20-12-2021 and the Addendum issued by the National Medical Commission (NMC), New Delhi, with regard to the College & Hospital data/information related to Akash Institute of Medical Sciences & Research Centre, Devanahalli, Bangalore;
- That we have linked the updated Proforma/Page in the Website along with the Self-Declaration to the National Medical Commission and we have displayed the same information on the public domain for information purposes;
- That we shall update the information on a yearly basis and the same Weblink to the updated page and shall email the same to marb@nmc.org.in;

I hereby further declare and affirm that the afore-mentioned College and Hospital data/information and its Annexures thereto uploaded in the Proforma and the up-dation thereof belongs to Akash Institute of Medical Sciences & Research Centre, Devanahalli, Bangalore, and are true and correct to the best of my information, knowledge and belief.

Date: 23-12-2021

Place: Bangalore


Dean & Principal
Akash Institute of Medical Sciences &
Research Centre
DECLARANT
Devanahalli,
Bangalore Rural-562110.

IDENTIFIED BY:

For Akash Education & Development Trust


Chairman/Secretary

College information pro forma status

The Following Details are mandatory to be filled up by the Medical College and displayed on their website (once entered should be updated without removal of data)

S No.	Information of the medical college/institution Year of Inception: Government/private:	AKASH INSTITUTE OF MEDICAL SCIENCES & RESEARCH CENTRE 2016 1 st Batch Private
1.	Name	AKASH INSTITUTE OF MEDICAL SCIENCES & RESEARCH CENTRE
2.	Address with pin code	PRASANNAHALLI ROAD, DEVANAHALLI, NEAR KEMPEGOWDA INTERNATIONAL AIRPORT, BANGALORE - 562110
3.	University address with pin code	RAJIV GANDHI UNIVERSITY OF HEALTH SCIENCES 4TH T BLOCK EAST, PATTABHIRAMA NAGAR, JAYANAGAR, BENGALURU, KARNATAKA 560041
4.	Official website	www.aimsrc.com
5.	Dean/ Principal/ Director	Dr. SHIVAPRAKASH N.C
6.	Mobile Number	9980977699
7.	Email ID of Dean	aimsrcprincipaloff@gmail.com
8.	Hospital	AKASH HOSPITAL, AKASH INSTITUTE OF MEDICAL SCIENCES & RESEARCH CENTRE PRASANNAHALLI ROAD, DEVANAHALLI, NEAR KEMPEGOWDA INTERNATIONAL AIRPORT, BANGALORE - 562110
9	Date and Year of Registration of the Hospital (DD/MM/YYYY)	2013
10.	Number of Beds	760
11.	Number of Beds for emergency	30
12.	Date of the First Letter of Permission(LoP) of MBBS (DD/MM/YYYY) & number of seats	20/08/2016 150 SEATS
13.	Status of Recognition	2016 batch Recognition 07/07/2021

14.	Number of MBBS and PG broad specialty and super specialty students admitted in this session*	MBBS: 150 MD/MS: DM/MCh:
15.	Inpatients registered and admitted (01.01.2021- 31.12.2021)**	2021 – 37,246 (Till Date 14.12.2021) 2020 – 18,367 2019 – 28,051
16.	Outpatients registered (01.01.2021-31.12.2021)**	2021 – 3,89,166 (Till Date 14.12.2021) 2020 – 1,71,341 2019 – 4, 01,236
17.	Number of Deaths reported to the Municipality/ village register	2021 - 641 2020 - 314 2019 - 49
18.	Address and pin code of the Corporation/village where the Death records are reported	MUNICIPAL OFFICE, DEVANAHALLI, BANGALORE RURAL, KARNATAKA - 562110
19.	Website link/ email ID/ hyperlink of the corporation in case Death Records are reported	1. itstaff_ulb_devanahalli@yahoo.co.in 2. ejanma.karnataka.gov.in
20.	Number of Births reported	2021 - 1156 2020 - 90 2019 – 150
21.	Address and pin code of the Corporation/village where the Birth records are reported	MUNICIPAL OFFICE, DEVANAHALLI, BANGALORE RURAL, KARNATAKA - 562110
22.	Website link/ email ID/ hyperlink of the corporation in case Birth Records are reported	1. itstaff_ulb_devanahalli@yahoo.co.in 2. ejanma.karnataka.gov.in
23.	Number of Rooms in Men's Hostel and students accommodated	115 Rooms – 48 (Students)
24.	Total Number of Rooms in Women's Hostel and students accommodated	112 Rooms – 110 (Students)
25.	Name of the Grievance Redressal Officer (PIO & CPIO):	Mr. SHASHIDHAR
26.	Address with Pin code	AKASH INSTITUTE OF MEDICAL SCIENCES & RESEARCH CENTRE PRASANNAHALLI ROAD, DEVANAHALLI, NEAR KEMPEGOWDA INTERNATIONAL AIRPORT, BANGALORE - 562110
27.	Telephone Number Email Id	9739096999 aimsrchrhod@gmail.com
28.	Grievances reported	2021 - Nil 2020 - Nil 2019 - Nil

29. Details of Post- Graduation Courses offered

Post-Graduate Course	Year of Commencement of the Course	Number of Students Currently pursuing the Course	Number of Students admitted in the current session
Pharmacology	2020		PG seats selection from KEA on Progress
Community Medicine	2020	01	PG seats selection from KEA on Progress
Pathology	2021-22		PG seats selection from KEA on Progress
General Medicine	2021-22		PG seats selection from KEA on Progress
Paediatrics	2021-22		PG seats selection from KEA on Progress
Dermatology	2021-22		PG seats selection from KEA on Progress
General Surgery	2021-22		PG seats selection from KEA on Progress
Orthopaedics	2021-22		PG seats selection from KEA on Progress
Ophthalmology	2021-22		PG seats selection from KEA on Progress
ENT	2021-22		PG seats selection from KEA on Progress
OBG	2021-22		PG seats selection from KEA on Progress
Radio-Diagnosis	2021-22		PG seats selection from KEA on Progress
Anaesthesia	2021-22		PG seats selection from KEA on Progress

30. Department wise list of Faculty Members – Annexure - 1

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/outsourced	Details of Service in the Last 5 years					Number of lectures taken/year. Topics covered
				1	2	3	4	5	

N.B.

1. Publications by faculty should be attached as annexure. - Annexure - 2
2. Publications should be quoted in Vancouver referencing style. - Annexure - 3
3. Medical Educator Training/ research methodology and dates – Annexure - 4

*To be updated every new session/academic year

**To be updated on 1st October each year

ANNEXURE-1

Sr. No	Faculty Name	Publication in Vancouver referencing style.	Pubmed Indexed Yes/No	Scopes

Department wise list of Faculty Members - Annexure - 1

Sl. No.	Name of the Faculty	Qualification UG & PG	Current Designation & Date of Promotion	Nature of employment Regular/ permanent or contract/ outsourced	Details of service in the last 5 Years					Number of Lectures taken / Year Topics covered
					1	2	3	4	5	
ANATOMY										
1	Dr.AnithaM.R	UG: MBBS PG: MD Anatomy	Professor & HOD 06.09.2016	Permanent	J.J.M.M.C- Davanagere 18.05.2006 TO May 2009 Assistant Professor	S.S.I.M.S- Davanagere 05.06.2009 TO 30.09.2011 Assistant Professor	V.M.K.V - Medical College 05.06.2013 TO 05.05.15 Associate Professor	AIMS & RC 06.05.15 TO 05.09.2016 Associate Professor	AIMS & RC 06.09.16 TO Till date Professor	Anne xure - 5
2	Dr.Shantharam.V	UG: MBBS PG: MD Anatomy	Professor 11.12.2020	Permanent	ST Johns Medical College June 2006 TO June 2009 Assistant Professor	Vinayaka Mission Kirupananda Variyar Medical College, Salem 01.12.2009 TO 11.04.2010 Assistant Professor	Annapoorana Medical College Salem 12.04.2010 TO 23.01.2014 Assistant Professor	AIMS & RC 24.01.2014 TO 10.12.2020 Associate Professor	AIMS & RC 11.12.20 TO Till date Professor	
3	Dr.Swapnali.S	UG: MBBS PG: MD Anatomy	Associate Professor 23.07.2019	Permanent			Seth GS Medical College & Hospital Mumbai June 2006 TO Oct 2009 Tutor	Vydehi Institute of Med. Sciences & Research Centre Bangalore 02.05.2011 TO 20.7.2019 Associate Professor	AIMS & RC 23.07.201 9 TO Till Date Associate Professor	
4	Dr.Chaithra Rao.B.R	UG: MBBS PG: MD Anatomy	Associate Professor 18.12.2019	Permanent			SDMCMS & H,Dharwad May 2010 TO May 2013 Tutor	SIMS & RC 25.10.2013 TO 17.12.2019 Assistant Professor	AIMS & RC 18.12.201 9 TO Till Date Associate Professor	
5	Dr.Tarakeshwari.R	UG: MBBS PG: MD Anatomy	Assistant Professor 22.03.2018	Permanent			KIMS Bangalore 01.08.2013 TO 01.08.2016 Tutor	KMCTMC kerala 07.03.2017 TO 15.03.2018 Assistant Professor	AIMS & RC 22.03.201 8 TO Till Date Assistant Professor	
6	Dr.Bhavya.H	MBBS	Tutor 04.10.2021	Permanent	_____	_____	_____	_____	AIMS & RC 04.10.202 1 TO Till Date Tutor	
7	Dr. H.M.Vijaya Kumara	MBBS	Tutor 29.12.2020	Permanent	_____	_____	_____	_____	AIMS & RC 29.12.202 0 TO Till	

									Date Tutor	
8	Dr.Sathyanarayan a.G	MBBS	Tutor 01.06.2021	Permanent	_____	_____	_____	_____	AIMS & RC 01.06.202 1 TO Till Date Tutor	
9	Dr. Honna Shankar.H.R	MBBS	Tutor 05.06.2021	Permanent	_____	_____	_____	_____	AIMS & RC 05.06.202 1 TO Till Date Tutor	
10	Dr.Mandeep.M	MBBS	Tutor 07.06.2021	Permanent	_____	_____	_____	_____	AIMS & RC 07.06.202 1 TO Till Date Tutor	

PHYSIOLOGY

1	Dr. Shivananda.K.N.	UG: MBBS PG: MD Physiology KMC NO - 66183	Professor & HOD 01.03.201 8	Permanent	K.M.C-Manipal 02.05.2005 TO 30.04.2008 Tutor	KMC Manipal- 3.11.2008 TO 23.06.2013 Assistant Professor	KMC Manipal 24.06.2013 To 31.01.2014 Associate Professor AIMS&RC 03.02.2014 TO 30.12.2016 Associate Professor	AIMS & RC 02.01.201 7 TO 28.02.201 8 Incharge Professor	AIMS & RC 01.03.2018 TO Till date Professor	
2	Dr.S.Arrthy	UG: MBBS PG: MD Physiology KMC- TMN20080 000058KTK	Professor 10/06/20 21	Permanent		Thanjavur medical college-June 2009 to May 2012 Tutor	CMCH&RC 17/11/2012 to 17/01/2013 SSSMC& RI 18/01/2013 to 13/03/2014 AIMS & RC 05/05/2015 to 28/02/2018 Assitant professor	01/03/20 18 to 09/06/20 21 Associate professor	10/06/202 1 to Till date Professor	
3	Dr Bhanu Priya H	UG: MBBS PG: MD Physiology KMC no:94335	Assistant Professor 27.01.201 7	Permanent				BMCRI - 29.08.201 3 - 29.08.201 6 : Tutor AIMSRC - 29.11.201 6- 26.01.201 7: Tutor	AIMS & RC 27.01.2017 TO Till Date Assistant Professor	
4	Dr Pushpa G	UG: MBBS PG: MD Physiology KMC NO- 76527	Assistant Professor 25.10.201 8	Permanent			BMCRI May 2011 TO April 2014 Tutor	TOMCH & RC, Yaddavana halli 25.10.201 8- 30.12.201 9	AIMS & RC 06.01.2020 TO Till Date Assistant Professor	

5	Dr. Deepti Shivakumar	UG: MBBS PG: MD Physiology KMC NO - 93937	Assistant Professor 3.4.2017	Permanent					Banglore Medical college & RI 29.08.2013 to 29.08.2016 Tutor	AIMS & RC 03.04.2017 TO 31.12.2019 Assistant Professor AIMS& RC 12.11.2021 To Till date	
6	Dr. Trilok chand	MBBS KMC NO 122772	Tutor 04.10.2021	Permanent	_____	_____	_____	_____		AIMS & RC 1.12.2020 TO Till Date Tutor	
7	Dr. Deepak Raj. R.	MBBS KMC NO 140356	Tutor 26.11.2021	Permanent	_____	_____	_____	_____		AIMS & RC 26.11.2021 TO Till Date Tutor	
8	Dr. Avinash B.	MBBS KMC NO 127001	Tutor 26.11.2021	Permanent	_____	_____	_____	_____		AIMS & RC 26.11.2021 TO Till Date Tutor	

BIOCHEMISTRY

1	Dr. Nagalakshmi C.S	MBBS - MD	Professor & HOD	Permanent		Assistant Professor, BGS Global Institute of Medical Sciences, Kengeri 01.10.2012 to 07.10.2016	Associate professor, AIMS & RC 08.10.2016 to 12.11.2019	Professor SSIMS & RC T Begur 13.11.2019 to 15.09.2021	Professor & HOD AIMS & RC 20.09.2021 till date	
2	Dr. Madhura T.K	UG: MBBS PG: MD Biochemistry	Associate Professor 11/9/2021	Permanent	USM-KLE, International Medical Programme 01/09/2015 to 07/09/2016 Assistant Professor	KAHER's JNMC, Belagavi 08/09/2016 to 05/12/2020 Assistant Professor	KAHER's JGMM, Hubballi 07/12/2020 to 07/09/2021 Assistant Professor	AIMS & RC Devanahalli, Bangalore 11/09/2021 till date Associate Professor		
3	Dr. Archana Lewis	PG: M.Sc. Medical Biochemistry PhD: Medical Biochemistry	Assistant Professor 11/12/2020	Permanent	AIMS&RC 31.08.2018 To 31.08.2019 Tutor	AIMS&RC 01.09.2019 To 31.08.2020 Tutor	AIMS&RC 01.09.2020 To 10.12.2020 Tutor 11.12.2020 to 31.08.2021 Assistant Professor	AIMS&RC 01.09.2021 till date Assistant Professor		
4	Mr. Velluri Ganesh	MSC Medical Biochemistry	Tutor	Permanent	Basaveshwara Medical College and Research centre, Chitradurga 18-12-2017 To 31-12-2019	AIMS&RC 4/11/2019 To Till Date				
5	Dr.Saphya Mukhtar	UG: MBBS PG: MD	Assistant Professor	Permanent	G.S.L. Medical College Rajahmundry (A.P) 5/7/2018 To 31-07-2019 Tutor G.S.L. Medical College Rajahmundry (A.P) 1/8/2019 To 3/3/2021 Asst Professor					

6	Dr. M. Venkatesh Babu	UG: MBBS	Tutor	Permanent	AIMSRC 04.06.2021 To Till date					
7	Dr. Srishtith A Swamy	UG: MBBS	Tutor	Permanent	AIMSRC 17.09.2021 To Till date					
8	Dr. Jagdesh K.C	UG: MBBS	Tutor	Permanent	AIMSRC 05.05.2021 To Till date					

PHARMACOLOGY

1	Dr.Shubha Praveen	MBBS, MD(Pharmacology) KMC NO: 44932	Professor and Head, 01/04/2012	Permanent					Professor and Head of the department of pharmacology, Akash institute of medical sciences and research center, from 25/11/2016	
2	Dr. Santhosh R	MBBS, MD(Pharmacology) KMC NO: 84857	Associate Professor, 02/07/2018	Permanent			Assistant Professor in Department of Pharmacology from 09/04/2014 to 01/07/2018, Shridevi Institute of Medical Sciences and Research Hospital.	Associate Professor in Department of Pharmacology from 02/07/2018 to 25/01/2020, Shridevi Institute of Medical Sciences and Research Hospital.	Associate Professor in Department of Pharmacology from 01/09/2020 till date, Akash Institute of Medical Sciences and Research Centre.	
3	Dr.Vani J	MBBS, MD(Pharmacology) KMC NO: 70986	Associate Professor, 28/01/2021	Permanent		Assistant Professor in the Department of Pharmacology from 16/01/2015 to 7/10/2015, Sri Siddhartha Medical College, Tumkur	Assistant Professor in the Department of Pharmacology from 06/04/2016 to 30/07/2016, Sri Siddhartha Medical College, Tumkur	Assistant Professor in the Department of Pharmacology from 01/08/2016 to 13/12/2019, Akash Institute of Medical Sciences and Research Centre	Associate Professor in the Department of Pharmacology from 28/01/2021 till date, Akash Institute of Medical Sciences and Research Centre	

4	Dr.Poornima	MBBS, MD(Pharmacology) KMC NO: 89679	Assistant Professor, 16/08/2017	Permanent					Assistant Professor in Department of Pharmacology from 16/08/2017 till date, Akash Institute of Medical Sciences and Research Centre.	68/yr, Hormones and Blood, Practicals
5	Dr. Kavitha S	MBBS, MD(Pharmacology) KMC NO: 848948	Assistant Professor, 09/10/2017	Permanent					Assistant Professor in Department of Pharmacology from 09/10/2017 till date, Akash Institute of Medical Sciences and Research Centre.	65/yr, Central Nervous System Pharmacology, Practicals
6	Dr. Jyothi R	MBBS 2002 MD 2016 KMC NO: 81117	Assistant Professor	Permanent				Tutor 07.08.2019 to 02.03.2021 , Akash Institute of Medical Sciences and Research Centre	03.03.2021 to till date Assistant Professor	
7	Dr. Prothim	MBBS, MD(Pharmacology) KMC NO:	Assistant Professor	Permanent			junior resident in the department of pharmacology from 31/05/16 to 31/05/19 ,RIMS Ranchi,Ranchi	Tutor in the department of pharmacology from 1/08/2019 to 30/11/2020, Dumka medical college,Dumka	Assistant Professor in Department of Pharmacology from 01.12.2021 till date, Akash Institute of Medical Sciences and Research Centre.	
8	Dr. Supreet	MBBS 2014 KMC NO: 104893 MD 2018	Tutor 06.10.2020	Permanent					Tutor 06.10.2020 till date, Akash Institute of Medical Sciences and Research Centre.	

9	Dr. Poornima B Hede	MBBS 2019 KMC NO: 132561	Tutor 28.11.2019	Permane nt					Tutor 28.11.2019 till date, Akash Institute of Medical Sciences and Research Centre.	
10	Dr. Megha R	MBBS 2017 KMC NO: 132117	Tutor 06.12.2020	Permane nt					Tutor 06.12.2020 till date, Akash Institute of Medical Sciences and Research Centre.	

PATHOLOGY

1	Dr. Shilpa S Biradar KMC NO: 69425	MBBS: Shree BM Patil Medical College, Bijapur MD: JNMC Belgaum	Professor & HOD 11.12.20	Permane nt	Joining date: 12/10/16 Assistant Professor AIMS&RC, Devanahalli	10.08.17 Associate Professor AIMS&RC, Devanahalli	Contd	Contd	11.12.20 Till Date Professor AIMS&RC, Devanahal li	
2	Dr. Adishesha Shankar KMC NO	MBBS: Bangalore Medical College MD: Bangalore Medical College	Professor 29.07.06	Permane nt	Professor Annapoorna Medical College & Hospital, Salem	Joining date: 13.04.17 Professor AIMS&RC, Devanahalli	Contd	Contd	Till date Professor AIMS&RC, Devanahal li	
3	Dr. MK Umarani KMC NO: 25894	MBBS: Mysore Medical College MD Mysore Medical College	Professor 07.10.21	Permane nt	Associate Professor Mysore Medical College	Contd	Contd	Joining date: 01.02.21 Associate Professor Dr. B.R. Ambedkar Medical College, Bangalore	07.10.21 Till Date Professor AIMS&RC, Devanahal li	
4	Dr. Rashmi SP KMC NO: 80237	MBBS: JSSMC Mysore MD: Command Hospital, Air force, Bangalore	Associate Professor 02.01.202 1	Permane nt	Joining date: 19.09.16 Tutor AIMS&RC, Devanahalli	01.01.17 Assistant Professor AIMS&RC, Devanahalli			02.01.202 1 Till date Associate Professor AIMS&RC, Devanahal li	
5	Dr. Anuja Dasgupta KMC NO: 89500	MBBS: KMC Mangalore MD: KSHEMA Mangalore	Associate Professor 11.01.202 1	Permane nt	Tutor KSHEMA Mangalore	Joining date: 09.01.17 Assistant Professor AIMS&RC, Devanahalli	11.01.2021 Till date Associate Professor AIMS&RC, Devanahalli			
6	Dr. Uma K KMC NO:ANP200900011 59	MBBS: GMC Ananthpur MD: KMC Kurnool	Assistant Professor 13.11.17	Permane nt	Joining date: 05.04.17 Tutor AIMS&RC, Devanahalli	13.11.17 Assistant Professor AIMS&RC, Devanahalli			Assistant Professor Till date AIMS&RC, Devanahal li	

7	Dr. Nanditha HS KMC NO:85703	MBBS: JSSMC Mysore MD: RRMCH Bengaluru	Assistant Professor 27.08.18	Permane nt	Tutor RRMCH Bengaluru	Joining date: 28.08.18 Assistant Professor AIMS&RC, Devanahalli		Till date Assistant Professor AIMS&RC, Devanahalli			
8	Dr. Ankita Das KMC NO: 103255	MBBS: Siddhartha medical college. Tumkur MD: college.Siddhar tha medical Tumkur	Assistant Professor 02.05.19	Permane nt	Tutor Siddhartha medical college Tumkur	Joining date: 02.05.19 Assistant Professor AIMS&RC, Devanahalli		Till date Assistant Professor AIMS&RC, Devanahalli			
9	Dr. Aashna Soman KMC NO: 52119	MBBS: SGM C & RF Venjaramood MD: GMC Thrissur	Assistant Professor 20.01.202 1	Permane nt	Tutor GMC Thrissur	Joining date: 20.01.2021 Assist ant Professor AIMS&RC, Devanahalli					
10	Dr. Akhila J KMC NO: 76450	MBBS: Vijaynagar Institute of Medical Sciences DCP: BMCRI, Bangalore DNB: Tata Hospital Jamshedpur	Tutor 11.02.202 1	Permane nt	Tutor BMCRI, Bangalore	Contd		Joining date: 11.02.2021 Tutor AIMS&RC, Devanahalli			
11	Dr. Bandi Venkata Sudhakar KMC NO: DNB20150000386 KTK	MBBS: S.V Medical College	Tutor 01.07.201 9	Permane nt	Joining date: 01.07.2019 Tutor AIMS&RC, Devanahalli	Contd		Till date Tutor AIMS&RC, Devanahalli			
12	Dr. Vinay G Yadav KMC NO: 128743	MBBS: SIMSRC, Bangalore	Tutor 03.12.202 0	Permane nt	Joining date: 03.12.2020 Tutor AIMS&RC, Devanahalli	Till date Tutor AIMS&RC, Devanahalli					
13	Dr. Hemanth Reddy HG KMC NO: 128243	MBBS: SIMSRC, Bangalore	Tutor 03.12.202 0	Permane nt	Joining date: 03.12.2020 Tutor AIMS&RC, Devanahalli	Till date Tutor AIMS&RC, Devanahalli					
14	Dr. Gokul Prakash S KMC NO: 132301	MBBS: SIMSRC, Bangalore	Tutor 17.11.202 1	Permane nt	Joining date: 17.11.2021 Tutor AIMS&RC, Devanahalli						
15	Dr. Ruthvik N KMC NO: 132300	MBBS: SIMSRC, Bangalore	Tutor 17.11.202 1	Permane nt	Joining date: 17.11.2021 Tutor AIMS&RC, Devanahalli						

MICROBIOLOGY

1	Dr. Kavita Nimboor	MBBS & MD KMC NO: 57065	PROFESSOR & 07/11/21	Permanent	Dr.BR AMC from 24/12/07 to 01/10/16	AIMS & RC from 3/10/16 to 20/4/20	AIMS & RC from 8/11/21 till date			
2	Dr. Kavitha K	MBBS & MD KMC NO: 71039	ASSOCIATE PROFESSOR	Permanent	AIMS Thrissur from 20/07/10 to 19/11/11	MVJ & RH 04/05/12 to 18/01/18	AIMS & RC from 09/4/21 till date			
3	Dr. Sreeja Sethumadavan	MBBS & MD KMC NO: 74199	ASSOCIATE PROFESSOR	Permanent	MSRMC from 19/7/10 to	AIMS & RC from 01/9/16 till date				

					5/3/13					
4	Dr. Anupama A	MBBS & MD KMC NO: 81320	ASSISTANT PROFESSOR	Permanent	AIMS & RC from 1/09/2016 till date					
5	Dr. Kavya Ramamurthy K	MBBS & MD KMC NO: 105380	ASSISTANT PROFESSOR	Permanent	JIPMER Karaikal from - 15/10/18 to 12/10/20	AIMS & RC from 10/12/20 till date				
6	Dr. Ashwini Sagar	MBBS & MD KMC NO: 104671	ASSISTANT PROFESSOR	Permanent	MIMS from 25/10/18 to 25/10/19	MMC & RC from 21/10/20 to 25/11/20	AIMS & RC from 22/3/21 till date			
7	Mr. Vijay Kumar	BSc & MSc	Tutor	Permanent	KMCTMC from 28/12/10 to 14/8/13	AIMS & RC from 2/4/18 till date				
8	Dr. Kuldeep	MBBS KMC NO: 131281	Tutor	Permanent	AIMS & RC from 02/1/21 till date					
9	Dr. Vishal Reddy	MBBS KMC NO: 131929	Tutor	Permanent	AIMS & RC from 02/1/21 till date					
10	Dr. Vandhana.B.S	MBBS KMC NO: 138961	Tutor	Permanent	AIMS & RC from 02/1/21 till date					

FORENSIC MEDICINE

1	Dr. Raju K	MBBS & MD	Professor & HOD 24.10.2016	Permanent	Assistant Professor, 05.10.2009 to 02.06.2012, BMCH, chitradurga ,	Associate Professor, 03.06.2012 to 29.12.2012, BMCH, chitradurga, SIMS & RH, Tumkur 01.01.2013 to 31.07.2015	Associate Professor SIMS & RH, Tumkur 01.01.2013 to 31.07.2015	Professor 01.08.2015 to 20.10.2016 SIMS & RH	Professor 24.10.2016 to till date	
2	Dr. Chandan.V	MBBS, MD(FMT)	Associate Professor Since 1st January 2019	Permanent	Assistant Professor Between July 1st 2014 to 31st December 2018 (4yrs 6months) at Basaveshw ara Medical College & Hospital, Chitradurg a, Karnataka.	Associate Professor between 01/01/2019 to 31/7/2021 (2yrs & 8months) at Basaveshwara Medical College & Hospital, Chitradu rga	Associate Professor from 01/09/2021 till Date at Akash Institute of Medical Sciences & Research centre (4th month) as on 15th December 2021.			
3	Dr. Garudadhari	MBBS, MD(FMT)	Assistant Professor	Permanent					DOJ: 12.11.2021 1 AIMS & RC	
4	Dr. Monish R	MBBS	Tutor	Permanent					DOJ: 10.03.2021 1 AIMS & RC	

5	Dr. Nishwith	MBBS	Tutor	Permanent					DOJ: 25.11.202 1 AIMS & RC	
6	Dr. Srikanth K	MBBS	Tutor	Permanent					DOJ: 23.09.201 9 AIMS & RC	

COMMUNITY MEDICINE

1	Dr. Sunil Kumar D.R.	MBBS, MD	Professor and Head	Permanent	Professor and Head	Professor and Head	Professor and Head	Professor and Head	Professor and Head	
	Dept. of Community Medicine				AIMS & RC	AIMS & RC	AIMS & RC	AIMS & RC	AIMS & RC	
	KMC No. 59773								03.09.2016 till date	
2	Dr. Gururaj M.S.	MBBS, MD	Associate Professor	Permanent	Assistant Professor	Associate Professor	Associate Professor	Associate Professor	Associate Professor	
	Dept. of Community Medicine				Sapthagiri Institute of Medical Sciences	Prathima Institute of Medical Sciences	AIMS & RC	AIMS & RC	AIMS & RC	
	KMC No. 75583				10.03.2013 to 30.12.2017				01.04.2018 till date	
3	Dr. Poornima M.P.	MBBS, MD	Associate Professor	Permanent	Assistant Professor	Assistant Professor	Assistant Professor		Associate Professor	
	Dept. of Community Medicine				JJM Medical College	JJM Medical College	JJM Medical College		AIMS & RC	
	KMC No. 83656									
4	Dr. Lakshmi H.	MBBS, MD	Assistant Professor	Permanent	NA	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	
	Dept. of Community Medicine				NA	AIMS & RC	AIMS & RC	AIMS & RC	AIMS & RC	
	KMC No. 92268								10.08.2017 till date	
5	Dr. Apoorva E. Patel	MBBS, MD	Assistant Professor	Permanent	NA	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	
	Dept. of Community Medicine				NA	AIMS & RC	AIMS & RC	AIMS & RC	AIMS & RC	
	KMC No. 90981								09.11.2017 till date	
6	Dr. Vidya R	MBBS, MD	Assistant Professor	Permanent	NA	NA	Assistant Professor	Assistant Professor	Assistant Professor	
	Dept. of Community Medicine				NA	NA	AIMS & RC	AIMS & RC	AIMS & RC	
	KMC No. 85776								10.07.2018 till date	
7	Dr. Srividya J	MBBS, MD	Assistant Professor	Permanent	NA	NA	Assistant Professor	Assistant Professor	Assistant Professor	
	Dept. of Community Medicine				NA	NA	AIMS & RC	AIMS & RC	AIMS & RC	
	KMC No. 102989								13.08.2018 till date	
8	Dr. Dhriti Bapna	MBBS, MD, DNB	Assistant Professor	Permanent	NA	NA	Senior Resident		Assistant Professor	
	Dept. of Community Medicine						Pt. B.D. Sharma PGIMS, Rohtak, Haryana		AIMS & RC	
	KMC no. DLH20180000601K TK						20.05.2017 - 15.11.2021		30.11.2021 till date	
9	Ms. Manjula S	MSc. Statistics	Statistician cum Tutor	Permanent					Statistician	

	Dept. of Community Medicine								AIMS & RC 07.07.2021 till date	
10	Dr. Lavanya K	MBBS	Postgraduate cum Tutor	Permanent					Tutor	
	Dept. of Community Medicine								AIMS & RC 07.09.2020 till date	
	KMC No. 126999									
11	Dr. Lipika L.	MBBS	Tutor	Permanent				Tutor	Tutor	
	Dept. of Community Medicine							AIMS & RC	AIMS & RC	
	KMC No.126419									
12	Dr. Kalavathi	MBBS	Tutor	Permanent					Tutor	
	Dept. of Community Medicine								AIMS & RC	
	KMC No. 132422									

GENERAL MEDICINE

1	Dr. Ravishankar S N	MBBS - 1991 MD - 1997 KMC NO-31558	Professor & HOD	Permanent	Professor & HOD			9.10.2013 to 08.09.2016 Assoc Prof AIMS & RC	Professor & HOD 09.09.2016 to till date AIMS & RC	
			8/9/2016							
2	Dr. Thimma Reddy S R	MBBS - 1976 MD - 1982 KMC NO-14092	Professor	Permanent			09.10.2013 to 31.01.2018 Asst Prof AIMS & RC	01.02.2018 to 01.02.2021 Assoc Prof AIMS & RC	Professor 02.02.2021 to till date AIMS & RC	
			2/2/2021							
3	Dr. Chikkalingaiah	MBBS - 1979 MD - 1995 KMC NO-17398	Professor	Permanent				KIMS 11.09.2000 to 31.05.2014 Prof	Professor 01.07.2019 to till date AIMS & RC	
			23/03/2004							
4	Dr. Poornachandra	MBBS - 1979 MD - 1986 KMC NO-16799	Professor	Permanent				KIMS 03.01.1996 to 30.09.2013 Asso.Prof	Professor & HOD 11.02.2021 to till date AIMS & RC	
			3/1/1996							
5	Dr. Sadanand D C	MBBS - 2003 MD - 2008 KMC NO-66225	Professor	Permanent			01.01.2016 to 28.02.2017 Assoc Prof SIMS & RC	29.09.2018 to 31.12.2020 Assoc Prof AIMS & RC	Professor 01.01.2021 to till date AIMS & RC	
			1/1/2021							
6	Dr. Harish K V	MBBS - MD - KMC NO-	Professor	Permanent					Professor 06.03.2021 to till date AIMS & RC	
			6/3/2021							
7	Dr. Madhuvan H S	MBBS - 2009 MD - 2013 KMC NO-83442	Professor	Permanent			06.11.2013 to 11.02.2018 Asst Prof AIMS & RC	12.02.2018 to 28.02.2021 Assoc Prof AIMS & RC	Professor 01.03.2021 to till date AIMS & RC	
			1/3/2021							
8	Dr. Hareesh R	MBBS - 2003	Associate Professor	Permanent			07.07.2010 to 28.12.2016	16.10.2017 to	Assoc Professor	

		MD - 2010 KMC NO- 65858	29/12/16				Asst Prof DR. BRAMC	14.12.2018 Assoc Prof AIMS & RC	01.07.201 9 to till date AIMS & RC	
9	Dr. Narayanaswamy	MBBS - 1991 MD - 1997 KMC NO- 31558	Associate Professor	Permanent			Asso.Prof	Asso.Prof	Asso.Prof	
			6/1/2021							
10	Dr. Chaya B	MBBS - 2009 MD - 2015 KMC NO- 87667	Assistant Professor	Permanent			Senior Resident 3.08.2018 to 4.08.2019 SIMSRC	Asst. Prof 04.11.2019 to 07.11.2020 cdsimer	Assistant Professor 29.12.202 0 to till date AIMS & RC	
			29.12.2020							
11	Dr. Prashanth Koppal	MBBS - 2013 MD - 2018 KMC NO- 103780	Assistant Professor	Permanent				Senior Resident 30.08.2018 to 01.03.2020 to till date AIMS & RC	Assistant Professor 02.03.202 0 to till date AIMS & RC	
			30.08.2018							
12	Dr. Raghvendra N	MBBS - 2008 MD - 2013 KMC NO- 80668	Assistant Professor	Permanent					Assistant Professor 01.09.201 8 to till date AIMS & RC	
			01.09.2018							
13	Dr. Basanth H S	MBBS - 2007 MD - 2012 KMC NO- 78193	Assistant Professor	Permanent	SR				Assistant Professor 01.09.201 8 to till date AIMS & RC	
			1/9/2018							
14	Dr. Sendil G	MBBS - 2005 MD - 2010 KMC NO- 74596	Assistant Professor	Permanent					Assistant Professor 06.07.201 9 to till date AIMS & RC	
			6/7/2019							
15	Dr.Praveen R	MBBS - 2002 MD - 2006 KMC NO- 65640	Assistant Professor	Permanent				Senior Resident 28.01.2020 to 28.01.2021 to till date AIMS & RC	Assistant Professor 29.01.202 1 to till date AIMS & RC	
			29/1/21							
16	Dr.Spoorthi Sriram	MBBS - 2014 MD - 2018 KMC NO- 105327	Senior resident	Permanent					Senior Resident 04.09.201 9 to till date AIMS & RC	
17	Dr.Swaroop Nataraj	MBBS - 2016 MD - 2021 KMC NO: 113593	Senior resident	Permanent					Senior Resident 16.08.202 1 to till date AIMS & RC	
18	Dr.Shravani P	MBBS - 2017 MD - 2021 KMC NO: 118748	Senior resident	Permanent					Senior Resident 01.09.202 1 to till date AIMS & RC	

19	Dr.Manjunath U	MBBS - 2012 MD - 2018 KMC NO: 97345	Senior resident	Permanent					Senior Resident to till date AIMS & RC	
20	Dr.Varshith	MBBS - 2016 MD - 2020 KMC NO: 113936	Senior resident	Permanent					Senior Resident 02.12.2021 to till date AIMS & RC	
21	Dr.Rakshith N R	MBBS - 2020 KMC NO: 142465	Junior resident	Permanent					Junior Resident 12.12.2021 to till date AIMS & RC	
22	Dr.Mujassim sultana	MBBS - 2018 KMC NO: 127054	Junior resident	Permanent					Junior Resident 20.01.2020 to till date AIMS & RC	
23	Dr.Bharath	MBBS - 2019 KMC NO: 133053	Junior resident	Permanent					Junior Resident to till date AIMS & RC	
24	Dr.Prajwal	MBBS - 2019 KMC NO: 130401	Junior resident	Permanent					Junior Resident to till date AIMS & RC	
25	Dr.Rakshith shekar	MBBS - 2019 KMC NO: 132473	Junior resident	Permanent					Junior Resident 04.01.2021 to till date AIMS & RC	
26	Dr.Bollineni Mahesh	MBBS - 2019 KMC NO: 133257	Junior resident	Permanent					Junior Resident to till date AIMS & RC	
27	Dr.Yashwanth S.R	MBBS - 2020 KMC NO: 140853	Junior resident	Permanent					Junior Resident 01.12.2021 to till date AIMS & RC	
28	Dr.Nitesh	MBBS - 2021 KMC NO: 144822	Junior resident	Permanent					Junior Resident 13.12.2021 to till date AIMS & RC	
29	Dr.Manohara K	MBBS - 2018 KMC NO: 124741	Junior resident	Permanent					Junior Resident to till date AIMS & RC	

30	Dr.Surya C M	MBBS - 2011 KMC NO: 139887	Junior resident	Permanent					Junior Resident 07.01.202 1 to till date AIMS & RC	
31	Dr.Mohammad mujamil	MBBS - 2020 KMC NO: 139372	Junior resident	Permanent					Junior Resident to till date AIMS & RC	

TB & CHEST DISEASES

1	Dr. Mahesh N S	MBBS MD Pulmonary Medicine KMC NO: 88816	Associate Professor 04.08.2020 Till Date	Permanent	Assitant Professor, AIMS & RC			AIMSRC 04.08.201 6 TO 03.08.202 0 Assitant Professor	05.08.202 0 Associate Professor TILL DATE	
2	Dr. Ganesh Pratap	MBBS MD Pulmonary Medicine KMC NO: 80171	Assistant Professor 12.11.2021	Permanent					12.11.202 1 Assistant Professor AIMS & RC Till Date	
3	Dr. Aishwarya C	MBBS MD Pulmonary Medicine KMC NO: 116888	Senior Resident 15.12.2021 AIMS & RC	Permanent					Senior Resident 15.12.202 1 AIMS & RC	
4	Dr. Pooja D	MBBS KMC NO: 132289	Tutor - 25.11.2021	Permanent					Tutor - 25.11.202 1	

PSYCHIATRY

1	Dr Suresh V C	MBBS, MD in Psychiatry KMC NO: 80171	Professor & HOD, 01/09/2021	Permanent	Assistant Professor	Associate Professor	Associate Professor	Associate Professor 01/09/2018 31/08/2021	Professor & HOD 01/09/202 1-till date AIMS & RC	
2	Dr Poornima C	MBBS, MD in Psychiatry KMC NO: 97033	Assistant Professor 31/07/2019	Permanent	Senior Resident 02/07/2021 8 TO 30/07/2019				Assistant Professor 31/07/201 9-till date AIMS & RC	
3	Dr Shruthi J	MBBS, MD in Psychiatry KMC NO: 114554	Senior Resident 16/11/2020	Permanent					AIMS & RC 16.11.2021 TILL DATE	
4	Dr. T.L Manjunath Reddy	MBBS KMC NO: 133965	Junior Resident 12.11.2021	Permanent					AIMS & RC 12.11.2021 TILL DATE	
5	Dr. Rajesh S.N	MBBS KMC NO: 126366	junior Resident 18.11.2021	Permanent					AIMS & RC 18.11.2021 TILL DATE	

DERMATOLOGY

1	Dr M. G. GOPAL	MBBS, MD KMC-18074	Professor and HOD 06/03/2021	Permanent					Professor and HOD AIMS&RC Bengaluru 6.03.2021 to till date	
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2	Dr H.V.NATARAJ	MBBS, MD KMC-19522	Professor 01/04/2021	Permanent				Professor in ESIC, Bengaluru 1.05.2015 to 17.05.2016	Professor AIMS&RC Bengaluru 1.04.2021 to till date	
3	Dr RAJESH G	MBBS, MD KMC-75399	Professor 15/06/2021	Permanent		SDUMC Associate Professor 16.01.2017 to 31.10.2019	AIMS & RC Associate Professor 16.11.2019 to 14.06.2020	AIMS & RC Professor 15.06.2020 to 28.09.2020	AIMS & RC Professor 1.02.2021 to till date	
4	Dr SRINIVAS.K	MBBS, DVD, DNB KMC- 36952	Associate Professor 30/01/2020	Permanent				Assistant Professor AIMS&RC Bengaluru 1.02.2019 to 29.01.2020	Associate Professor AIMS&RC Bengaluru 30.01.2020 to till date	
5	Dr SUNIL KUMAR.S	MBBS, MD KMC72239	Associate Professor 07/04/2021	Permanent				Assistant Professor AIMS&RC Bengaluru 28.11.2016 to 16.11.2019	Associate Professor AIMS&RC Bengaluru 16.11.2019 to till date	
6	Dr KRISHNA SANTHOSH	MBBS, MD KMC-69946	Associate Professor 09/03/2021	Permanent				Assistant Professor Narayana MC, Nellore 1.04.2013 to 30.06.2018	Associate Professor AIMS&RC Bengaluru 9.03.2021 to till date	
7	DR. PAPPURI KEERTHANA BHASKAR	MBBS, MD - 2019		Permanent				AIM & RC Senior Resident 6.06.2019 to 30.05.2021	AIM & RC Senior Resident 1.06.2021 to till date	
8	Dr DILIP KUMAR N.R	MBBS, MD KMC-94956	Assistant Professor 17/07/2019	Permanent			Senior Resident AIMS&RC Bengaluru	Assistant Professor AIMS&RC Bengaluru	Assistant Professor AIMS&RC Bengaluru	
9	Dr MANOJ.S	MBBS, MD KMC-93038	Assistant Professor 01/01/2019	Permanent				Senior Resident East Point MC, Bengaluru 13.11.2017 to 14.07.2018	Assistant Professor AIMS&RC Bengaluru 28.06.2018 to till date	
10	Dr DEEPIKA M.G	MBBS, MD KMC-100893	Assistant Professor 09/03/2020	Permanent				Senior Resident AIMS&RC Bengaluru 7.02.2019 to 8.03.2020	Assistant Professor AIMS&RC Bengaluru 9.03.2020 to till date	
11	Dr SYED MOHAMMAD MOAZZAM AARIF	MBBS, MD KMC-19- 30458	Senior Resident 28/12/2020	Permanent				Senior Resident AIIMS, Patna 8.08.2019 to 28.06.2020	Senior Resident AIMS&RC Bengaluru 28.12.2020 to till date	
12	Dr JAYASHREE K.P	MBBS, MD KMC-116860	Senior Resident 18/11/2021	Permanent					Senior Resident AIMS&RC Bengaluru 18.11.2021 to till date	

13	Dr. KARTHIK	MBBS	Junior Resident 7.04.2021	Permanent					AIMSRC Junior Resident 23.01.2021 to till date	
14	Dr. SANJAY	MBBS	Junior Resident 7.04.2021	Permanent					AIMSRC Junior Resident 12.01.2021 to till date	

PAEDIATRICS

1	DR.MOHANA PROF & HOD	MD 1989, MMC, Mysore. MBBS1980,JJ M C Davanagere , Mysore KMC NO: 20552	PROFESSOR & HOD 15/01/2021	Permanent				Associate Professor 20.01.2020 to 15.01.2021 AIMS&RC DEVANAHAL LI	Professor & HOD 16.01.2021 to till date AIMS & RC	
2	DR.SHIVAPRAKASH PROFESSOR	MD 1998, Dr.B.R.A.MC. Bangalore MBBS 1992 Dr.B.R.A.MC. Bangalore KMC NO: 37687	PROFESSOR & Principal	Permanent			AIMS Bellur 01.09.2014 to 20.08.2018 Prof & HOD	AIMS Devanahalli 21.08.2018 to 10.01.2021 Prof & HOD	AIMS Devanahalli 11.01.2021 to till date Principal	
3	DR .MANJUNATH BABU.R PROFESSOR	MD 2009, MSRMC Bangalore, RGUHS KMC NO: 64036	PROFESSOR 31/08/2018	Permanent			VIMS&RC Associate Professor 10.08.2015 to 29.08.2018	SIMS&RC Professor 31.08.2018 to 01.07.2019	Professor 03.07.2019 to till date AIMS & RC	
4	DR.K M BOPANNA PROFESSOR	MD 2000,JJMC Kuvempu University MBBS, 1990 BMC, BANGALORE KMC NO: 34408	PROFESSOR	Permanent				AIMS BG Nagar Associate Professor 09.05.2014 to 12.03.2021	Professor 12.03.2021 to till date AIMS & RC	
5	DR.RAVI KUMAR NAIK PROFESSOR	MD,2000 JJMC Mysore University MBBS,1994 JJMC Mysore University KMC NO: 39396	PROFESSOR	Permanent				AMCH 18.12.2013 to 09.10.2015 Professor	Professor 22.07.2019 to till date AIMS & RC	
6	DR. KHIZERULLA SHARIEF ASSOCIATE PROFESSOR	MD 2015 MMRCI, RGUHS MBBS 2010 MMRCI,RGUHS KMC NO: 88673	Associate PROFESSOR	Permanent			OXFORD Medical College Asst. Prof 12.02.2014 to 25.04.2020	East Point Asst. Prof 26.10.2020 to 23.10.201	Associate Professor 06.12.2021 to till date AIMS & RC	
7	Dr.PRASHANTH M V ASSOCIATE PROFESSOR	MD 2009 JJMC, RGUHS MBBS 2004 Dr.B.R.AMC RGUHS KMC NO:68102	Associate PROFESSOR	Permanent				Assistant Professor 24.02.2012 to 05.08.2019 MSRMC	Assistant Professor 24.02.2012 to 05.08.2019 MSRMC	

8	Dr. H.N.JAGANNATH ASSOCIATE PROFESSOR	MD 1993 MMC Mysore University MBBS, 1976 BMC , Bangalore University KMC NO:16061	Associate PROFESSOR	Permanent					Associate Professor 20.11.2019 till Date AIMS & RC	
9	DR.D.S RAMU ASSOCIATE PROFESSOR	MD 2006,SDUMC KOLAR MBBS 2002 ,SSMC KMC NO:60025	Associate PROFESSOR	Permanent				AIMS BG NAGAR Asst. Prof 23.06.2019 to 31.12.2011	15.11.2018 Associate Professor Till Date AIMS&RC DEVANAHA LLI	
10	DR. MANJUNATH.C.B ASSISTANT PROFESSOR	MD 2005,AIMS BG NAGAR,RGUH S MBBS,2001 KIMS,HUBLI, KARNATAKA UNIVERSITY, DHARWAD KMC NO:58844	Associate PROFESSOR	Permanent				SIMS&RC TUMKUR 01.09.2014 to 31.09.2015 Associate Professor	22.04.2019 to till date AIMS&RC DEVANAHA LLI	
11	DR.CHINTHAN S ASSISTANT PROFESSOR	MD 2012, MMC MYSORE,RGU HS MBBS 2005,AJ INSTITUTE OF MEDICAL SCIENCE, KMC NO: 90484	Assistant Professor	Permanent			03.06.2015 to 02.06.2016 Senior Resident AIMS&RC DEVANAHALLI	03.06.2016 to 31.12.2016 Assistant Professor AIMS&RC DEVANAHAL LI	19.09.2018 Assistant Professor Till Date AIMS&RC DEVANAHA LLI	
12	DR.JAYAVARDHAN REDDY GAJJALA ASSISTANT PROFESSOR	MD,2019 SRI.VENTAKES HWARA MC,TIRUPATH I MBBS,2013 PESIMC,DR.NT R UNIVERSITY KMC NO: 81815	Assistant Professor	Permanent				04.03.2020 to 12.07.2020 Senior Resident MNRMC	30.06.2021 Assistant Professor Till Date AIMS&RC DEVANAHA LLI	
13	DR.SONICA ASSISTANT PROFESSOR	MD 2017,JJMC MBBS, 2013 SSIMC, DAVANGERE KMC NO: 99975	Assistant Professor	Permanent				14.09.2018 to 19.07.2021 Senior Resident AIMS&RC DEVANAHAL LI	19.07.2021 Assistant Professor Till Date AIMS&RC DEVANAHA LLI	
14	DR.GIRIJA G ASSISTANT PROFESSOR	MD2020,MVJ, RGUHS MBBS 2014, Basaweshwar a Medical College Chitradurga KMC NO:102943	Assistant Professor	Permanent				KIMS Senior Resident 15.09.2020 to 15.09.2021	04.10.2021 Assistant Professor Till Date AIMS&RC DEVANAHA LLI	

15	DR .CHIRANJEEVI Y A SENIOR RESIDENT	DCH 2014 BMCRI, RGUHS DNB 2016 APOLLO HOSPITAL MBBS 2010, JSSRMC, KMC NO: 88489	Senior Resident	Permanent					20.04.2019 to till date AIMS&RC DEVANAHA LLI	
16	DR. SUVARNA BIRADAR SENIOR RESIDENT	DCH2009, KIMS,HUBLI DNB 2014 NBE NEWDELHI MBBS 2006, SSUMC TUMKUR, RGUHS KMC NO: 70963	Senior Resident	Permanent					11.02.2021 Senior Resident to till date AIMS&RC DEVANAHA LLI	
17	DR. MEGHANA SOMASUNDARA SENIOR RESIDENT	MD 2021 MRMC MBBS 2017, SIMS&RC RGUHS KMC NO: 121100	Senior Resident	Permanent					17.11.2021 Senior Resident to till date AIMS&RC DEVANAHA LLI	
18	Dr. SANDEEP H M JUNIOR RESIDENT	MBBS 2020 MIMS MANDYA RGUHS KMC NO: 139533	Junior Resident	Permanent					Junior Resident to till date AIMS&RC DEVANAHA LLI	
19	Dr. SANJAY M JUNIOR RESIDENT	MBBS 2018 MIMS MANDYA RGUHS KMC NO: 131211	Junior Resident	Permanent					27.10.2021 Junior Resident to till date AIMS&RC DEVANAHA LLI	
21	DR. CHETAN KUMAR H M JUNIOR RESIDENT	MBBS 2018 MIMS MANDYA RGUHS KMC NO: 131189	Junior Resident	Permanent			AIMS&RC DEVANAHALLI	AIMS&RC DEVANAHALLI	15.10.2019 Junior Resident to till date AIMS&RC DEVANAHA LLI	
22	DR. BHARGAVA RAMA K JUNIOR RESIDENT	MBBS 2017 MIMS MANDYA RGUHS KMC NO:131939	Junior Resident	Permanent			AIMS&RC DEVANAHALLI	AIMS&RC DEVANAHALLI	07.11.2019 Junior Resident to till date AIMS&RC DEVANAHA LLI	
23	Dr. JaiBhima	MBBS 2019 KMC NO:133052		Permanent					Junior Resident to till date AIMS&RC DEVANAHA LLI	
24	DR. AISHWARYA C S JUNIOR RESIDENT	MBBS 2017 RAJARAJESHWARI MEDICAL COLLEGE BANGLORE KMC	Junior Resident	Permanent					Junior Resident to till date AIMS&RC DEVANAHA LLI	

		NO:126273								
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GENERAL SURGERY

1	DR.VENKATKRIS HNA B.R	MS 2001, AIMS, Bellur, RGUHS KMC NO: 35791	PROFESSOR & HOD	Permanent			TOMCH Bangalore 09.09.2015 to 22.01.2019 PROF	TOMCH Bangalore 23.01.2019 to 27.04.2020 PROF & HOD	Professor & HOD 30.04.2020 to till date AIMS & RC	
	PROF & HOD		15/4/2013		DEVANAHA LLI	DEVANAHALLI				
		MBBS1992,JJ M C Davanagere , Mysor								
2	dr. adarsh m patil	MS 2003, JNMC Bangalore,Ba ngalore KMC NO: 53728	PROFESSOR	Permanent				SIMS &MC Bangalore Associate Professor 21.11.2016 to 30.06.2020	25.01.2021 to till date Professor AIMS&RC DEVANAH ALLI	
	professor		25/01/2021							
		MBBS 1999 BLDE MC&RC.		Permanent						
3	dr .murthy kumar	MS 2007, BMC Bangalore, RGUHS KMC NO:	PROFESSOR					21.08.2013 to 28.02.2018 Associate Professor AIMS&RC DEVANAHA LLI	01.03.2018 to till date Professor AIMS&RC DEVANAH ALLI	
	professor		1/3/2018							
		MBBS.2003 KIMS&RC ,BMC RGUHS								
4	dr. ashok nayak	MS 1980, IMS, BHU	PROFESSOR	Permanent				12.12.2016 to 03.05.2017 Professor AIMS&RC DEVANAHA LLI	01.02.2021 to till date Professor AIMS&RC DEVANAH ALLI	
	professor	MBBS 1977 BMC,BANGLO RE	1/10/2011							
5	dr. ramu	MS 1986	PROFESSOR	Permanent				30.04.2018 to 09.08.2018 Professor SVM College DEVANAHA LLI	01.01.2021 to till date Professor AIMS&RC DEVANAH ALLI	
	professor	MADRAS MC , MADRAS	18/2/2008							
		MBBS 1979,MYSOR E								
6	dr. s.v balakrishna	MS, GMC	26/02/2021	Permanent		Travencore Medical College 04.06.2013 to 31.07.2017 Associate Professor	Mount Zion Medical College 01.11.2017 to 31.07.2018 Associate Professor	Sambhram Medical College 01.08.2018 to 08.09.2018	01.09.2018 to till date Professor AIMS&RC DEVANAH ALLI	
	professor	MYSORE,MYS ORE	PROFESSOR							
		MBBS1984, MMC Mysore ,MYSORE								
7	dr. shashikala	MS 2000 BMC Bangalore,	PROFESSOR	Permanent			BMC 15.06.2012 to 03.05.2018 Professor	MGMCRI PONDICHER RY 01.06.2018 16.09.2019 Profesor	01.10.2021 to till date Professor AIMS&RC DEVANAH ALLI	
	professor	MBBS, BMC Bangalore,	15/6/32012							
8	dr.ganeshbabu	MS 1995, KIMS Hubballi	Associate Professor	Permanent				MVJMC Assistant Professor 06.04.2015 to	17.10.2019 to till date Associate Professor AIMS&RC	
	associate professor	DHARAWAR	17/10/2019							

		MBBS1990,B MC Bangalore,						25.10.2019	DEVANAH ALLI	
9	dr. vilkram g.d	MS 2007, JSSMC Mysore,RGUH S	6/1/2021	Permanent				AIMS RC Assistant Professor 19.03.2018 to 05.01.2021	06.01.2021 to till date Associate Professor AIMS&RC DEVANAH ALLI	
	associate professor	MBBS2002, MSRMC Bangalore,RG UHS	Associate Professor							
10	dr. shivakumara associate professor	MS 2012,KIMS,R GUH MBBS 2007, BMCRI Bangalore		Permanent					06.09.2018 Assistant Professor AIMS & RC Till date	
11	dr. rajashekar jaka associate professor	MS SDUMC KOLAR 2006 MBBS 2001, MRMC GULBARGA	Associate Professor 11/2/2021	Permanent					11.02.2021 to till date AIMS&RC DEVANAH ALLI	
12	dr. rahul shetty	MS 2006,KIMS,R GUHS MBBS 2000, AIMS Bellur ,MYSORE	Associate Professor 2/4/2017	Permanent				AIMS RC Assistant Professor 25.08.2013 to 01.04.2017	AIMS RC Associate Professor 02.04.2017 to till date	
	associate professor									
13	dr.narasareddy n h	MS 2010 VIMS&RC	10/5/2019	Permanent					AIMS RC Assistant Professor 10.05.2019 to till date	
	asst professor	Ballary,RGUH S MBBS 1995, BMC&RC RGUHS	Asst Professor							
14	dr. narayana prasad	,MS 2001,KIMS Hubli,RGUHS MBBS KIMS HUBLI 1995	15/07/2019	Permanent	AIMS&RC	AIMS&RC			AIMS RC Assistant Professor 15.07.2019 to till date	
	asst professor		Asst Professor		DEVANAH ALLI	DEVANAHALLI				
15	dr.sandya	MS 1985, BMC,BANGLO RE	2/11/2016	Permanent				AIMS RC Assistant Professor 02 .01.2016 to 30.01.2019	AIMS RC Assistant Professor 01.01.2021 to till date	
	asst professor	MBBS 1978 MMC,MYSOR E	Asst Professor							
16	dr. chandra mouli	MS	15/10/1991	Permanent					AIMS RC Associate Professor 16.08.2019 to till date	
	asst professor	1990,MMC,M MC	Associate Professor							
		MBBS BMC BANGLORE 1996								
17	dr. yashas h.r	MS 2012, AIMS& B G,RGUHS	18/06/2021	Permanent				AIMS BG Nagar 18.06.2012 to 14.02.2019	AIMS RC Associate Professor 15.05.2019 to till date	
	asst professor	MBBS AIMS BG NAGARA 2007	Asst Professor							
18	dr. syed zahid raza	MS 2013, Yenepoya, Yenepoya	2016	Permanent				AMBETDKA R MC&RC 2018 -2019 Assistant Professor	AIMS RC Assistant Professor 11.02.2021 to till date	
	asst professor	MBBS 2010 SSMC TUMKUR	Asst Professor			DEVANAHALLI				
19	dr. srihari s.r	MS MVJ MC 2016	11/6/2018	Permanent				THE OXFORD MC	AIMS RC Assistant	

	asst professor	MBBS 2010M KIMS BANGLORE	Asst Professor					11.06.2018 to 23.12.2020 Asst. Prof	Professor 13.02.2021 to till date	
20	DR. KARTHIK .N	MS- 2021,VMMC KARAIKAL	23/08/2021	Permanent	AIMS&RC				AIMS RC Senior Resident 16.08.2021 to till date	
	SR	MBBS 2010,VIMS& RC BANGLORE			DEVANAHA LLI					
21	DR. GAUTHAM B	MS,2020 ,KIMS HUBLI	25/10/2021	Permanent	AIMS&RC	GOVT HOSPITAL PUTTUR			AIMS RC Senior Resident 19.10.2021 to till date	
	SR	MBBS,2010 VIMS&RC			DEVANAHA LLI					
22	DR. SHASHANK K .A	MS(GS) 2021 KIMS	21/10/2021	Permanent	AIMS&RC				AIMS RC Senior Resident 21.10.2021 to till date	
	SR	Bangalore			DEVANAHA LLI					
		MBBS 2011 MIMS Mandya								
23	DR. SUNIL KUMAR PATIL	MBBS 2017 KVG SULLIA	6/12/2021	Permanent	AIMS&RC				AIMS RC Senior Resident 06.12.2021 to till date	
	SR	MS(GS) 2021 MRMC GULBARGS			DEVANAHA LLI					
24	DR. CHETAN PADASHETTY	MBBS 2016 MRMC Gulbarga	6/12/2021	Permanent	AIMS&RC				AIMS RC Senior Resident 06.12.2021 to till date	
	SR	MS (GS) 2021 MRMC Gulbarga			DEVANAHA LLI					
25	DR.VIJAY KUMAR C.M	MBBS MIMS MANDYA 2017	12.02.2021	Permanent					AIMS RC Junior Resident 12.02.2019 to till date	
	JR									
26	DR.DEEPAK .V	MBBS SIDDARTHA MC2019		Permanent					AIMS RC Junior Resident 10.12.2021 to till date	
	JR									
27	DR.GIRISH	MBBS MIMS MANDYA 2017		Permanent					AIMS RC Junior Resident 13.01.2021 to till date	
	JR									
28	DR.TRUPTI. S PATIL	MBBS SIMS&RC		Permanent					AIMS RC Junior Resident 05.01.2021 to till date	
	JR	BANGLORE 2019								
29	DR.LATHA M.R	MBBS ESICMC GULBARGA 2019		Permanent					AIMS RC Junior Resident 03.02.2021 to till date	
	JR									
30	DR.HARSHITH A .K	MBBS SIMS&RC BANGLORE 2015		Permanent					AIMS RC Junior Resident 11.01.2021 to till date	
	JR									
31	DR.SHARAN KUMAR .S	MBBS BMC BANGLORE 2020		Permanent					AIMS RC Junior Resident 013.01.202 1 to till date	
	JR									

ORTHOPAEDICS

1	DR.VIJAYA KUMAR B.PROFESSOR	MS 1996,JJMMC MBBS 1991 JJMMC KMC No. 33824	PROFESSOR 10/7/2019	Permanent	MSRMC 01.08.1998 to 31.12.1998	MSRMC 01.01.2000 to 30.11.2005	MSRMC 01.12.2005 to 30.05.2008	VIMS & RC 15.09.2008 to 19.08.2016	10.07.2019 till date AIMS&RC DEVANAH ALLI	
2	DR.NAGARAJ PROFESSOR	MS 1995 BMC,BANGLORE MBBS 1991 BMC BANGLORE KMC No: 33692	PROFESSOR 12/2/2021	Permanent		RajaRajeshwar i Medical College 09.01.2007 to 31.10.2007	VYDEHI MC 11.10.2010 to 11.07.2016	10.02.2019 to 11.02.2021 Assoc. Professor AIMS&RC DEVANAH ALLI	11.02.2019 to till date Professor AIMS&RC DEVANAH ALLI	
3	DR.SATISH KUMAR .C PROFESSOR	MS 1999 KIMS MBBS,1994. AMBEDKARM C	PROFESSOR 1/2/2019	Permanent				VYDEHI MC & TOMCH Professor 01.02.2009 to 20.01.2020	Professor 08.03.2021 till Date AIMS&RC DEVANAH ALLI	
4	DR.VENKATESH PROFESSOR	MS MYSORE MC 1998 MBBS 1994 GULBARGA	PROFESSOR 1/6/2007	Permanent				SIMS, Professor 22.08.2011 to 31.07.2012	Professor 13.03.2021 till Date AIMS&RC DEVANAH ALLI	
5	DR.RAJEEV RAMACHANDRA PROFESSOR	MS 1979 SETH G S BOMBAYA MBBS 1975. KIMS HUBLI	PROFESSOR 01/01/200	Permanent				ST. Johns Medical College 29.12.2019 to 28.10.2017	Professor 23.11.2018 till Date AIMS&RC DEVANAH ALLI	
6	DR.PRABHAKAR ASSOCIATE	MS,BMC BANGLORE 2000 MBBS,1982 ,BMC BANGLORE KMC No: 22082	ASSO 10/2/2021	Permanent				AMBEDKAR MC 04.10.2002 to 31.12.2007	10.02.2021 to till date AIMS&RC DEVANAH ALLI	
7	DR.SRINIVAS PANDURANGIAH SHIVARAM ASSOCIATE	DNB 2008,NBE NEW DELHI MBBS 1996 BALLARI MC KMC No: 45714	ASSO 13/03/2021	Permanent			SDUMC KOLAR 15.06.2016 to 24.01.2018	TOMCH 27.01.2018 to 15.01.2021	13.01.2021 to till date AIMS&RC DEVANAH ALLI	
8	DR.RAJENDRA.J ASSISTANT PROFESSOR	MS 2019 RAMAIIH MC MBBS 2014 SIDDARTHA MC TUMKUR KMC No: 111991	ASSISTANT PROFESSOR 1/1/2021	Permanent				BMC. BANGLORE 16.12.2019 to 21.12.2020	Asst. Prof 01.01.2021 to till date AIMS&RC DEVANAH ALLI	
9	DR.MANJUNATH REDDY ASSISTANT PROFESSOR	DNB 2019.NBE NEW DELHI MBBS.2021 AMBEDKAR MC KMC No: 95910	ASSISTANT PROFESSOR 1/6/2021	Permanent				Senior Resident 26.04.2019 to 01.06.20121 AIMS&RC DEVANAH ALLI	Asst. Prof 02.06.2021 to till date AIMS&RC DEVANAH ALLI	
10	DR.CHETHAN .G ASSISTANT PROFESSOR	MS 2016.AIMS MBBS 2013.MIMS MANDYA KMC No: 100624	ASSISTANT PROFESSOR 2/11/2018	Permanent				Senior Resident 17.10.2016 to 01.11.2018 AIMS&RC DEVANAH ALLI	Asst. Prof 02.11.2018 to till date AIMS&RC DEVANAH ALLI	

11	DR.MANDEEP.G ASSISTANT PROFESSOR	MS 2011.SRMC MBBS 2007 KIMS KMC No: 76869	ASSISTANT PROFESSOR 20/11/2018	Permanent					KIMS BANGLORE 27.08.2011 to 28.02.2015	Asst. Prof 20.11.2018 to till date AIMS&RC DEVANAH ALLI	
12	DR.SAYED KALEEM SENIOR RESIDENT	DNB ORTHO 2016,NVE NEW DELHI MBBS 2007,SDUMC KMC No: 80896	Senior Resident 1/3/2019	Permanent						Senior Resident 01.03.2019 to till date AIMS&RC DEVANAH ALLI	
13	DR.RAFEEQ SENIOR RESIDENT	MS 2017,SANJAY GHANDHI MC MBBS 2012 RAMAIAH MC KMC No: 99828	Senior Resident 20/11/2018	Permanent						Senior Resident 20.11.2018 to till date AIMS&RC DEVANAH ALLI	
14	DR.VARUN E K Junior Resident	MBBS 2017,SSMC TUMKUR KMC No: 121353	29/04/2019	Permanent						Junior Resident 29.04.2019 to till date AIMS&RC DEVANAH ALLI	
15	DR.KIRAN KUMAR C Junior Resident	MBBS 2016,SSMC KMC No: 120986	2/1/2021	Permanent						Junior Resident 02.01.2021 to till date AIMS&RC DEVANAH ALLI	
16	DR.APEKSHA KUMAR Junior Resident	MBBS 2019,MSRMC KMC No: 139906	2/1/2021	Permanent						Junior Resident 02.01.2021 to till date AIMS&RC DEVANAH ALLI	
17	Dr. LIKHITHA H Junior Resident	MBBS SIMSRC 2013 KMC No: 128249	10.12.2021	Permanent						Junior Resident 10.12.2021 to till date AIMS&RC DEVANAH ALLI	
18	Dr. POOJA T Junior Resident	MBBS SIMSRC 2013 KMC No: 129364	10.12.2021	Permanent						Junior Resident 10.12.2021 to till date AIMS&RC DEVANAH ALLI	
19	DR.PRUTHVI RAJ .T Junior Resident	MBBS ,MSRMC 2019 KMC No: 139747	2/1/2021	Permanent						Junior Resident 02.01.2021 to till date AIMS&RC DEVANAH ALLI	

OPHTHALMOLOGY

1	Dr. H R SURENDRA	MBBS,MS, WHO FELLOW OPHTHAL MOLOGY KMC NO:16947	Proff &HOD	Permanent				SIMS & RC 07.01.2015 to 13.01.2017 Professor	05.10.2018 to till date AIMS&RC DEVANAH ALLI	
2	Dr.CN GUPTA	MBBS,MS OPHTHAL MOLOGY KMC NO: 75573	Professor	Permanent				SIMS & RC Bangalore 22.03.2015 to 02.03.2019 Professor	05.08.2019 to till date AIMS&RC DEVANAH ALLI	
3	Dr Sathyendranath Shetty	MBBS MS OPHTHAL MOLOGY KMC NO : 16672	Professor	Permanent				MSRMC 01.01.2015 to 30.09.2021 Professor	01.11.2021 to till date AIMS&RC DEVANAH ALLI	
4	Dr S. Kalpana	MBBS MS OPHTHAL MOLOGY KMC NO: 20431	Professor	Permanent		BMCRI to 30.01.2016 to 31.05.2017 Associate Professor	01.12.2017 to 31.07.2018 Associate Professor AIMS&RC DEVANAHALLI	SSIMSRC 19.11.2018 to 06.11.2021 Associate Professor	18.11.2021 to till date AIMS&RC DEVANAH ALLI	
5	Dr Vijay Kumar T.S	MBBS MS OPHTHAL MOLOGY KMC NO: 36257	Assistant professor	Permanent		AIMS&RC DEVANAHALLI	AIMS&RC DEVANAHALLI	AIMS&RC DEVANAH LLI	14.06.2018 to till date AIMS&RC DEVANAH ALLI	
6	Dr Preethi	MBBS MS OPHTHAL MOLOGY KMC NO: 87938	Assistant professor	Permanent			Tomch Senior Resident 03.06.2019 to 02.06.2020	Tomch Asst. Professor 03.06.2020 to 18.11.2021	02.12.2021 to till date AIMS&RC DEVANAH ALLI	
7	Dr Apoorva agrawal	MBBS MS OPHTHAL MOLOGY KMC NO:28851	Senior resident	Permanent					14.12.2018 to till date Senior Resident AIMS&RC DEVANAH ALLI	
8	Dr. Divya	MBBS - 2012 MS 2020 KMC NO: 94884	Senior resident	Permanent					03.12.2020 to till date Senior Resident AIMS&RC DEVANAH ALLI	
9	Dr. Sneha Shree	MBBS - 2018 KMC NO: 126711	Junior Resident	Permanent					07.01.2021 to till date Junior Resident AIMS&RC DEVANAH ALLI	
10	Dr. Karthik Raghunath	MBBS - 2017 KMC NO: 124876	Junior Resident	Permanent					26.11.2021 to till date Junior Resident AIMS&RC DEVANAH ALLI	

11	Dr. Nithish V	MBBS - 2019 KMC NO: 131153	Junior Resident	Permanent					25.11.2021 to till date Junior Resident AIMS&RC DEVANAH ALLI	
12	Dr. Sachin M.P	MBBS - 2018 KMC NO: 126363	Junior Resident	Permanent					26.11.2021 to till date Junior Resident AIMS&RC DEVANAH ALLI	

ENT

1	Dr.Tejaswini H PROF & HOD	MS 2008, BMC, Bangalore, RGUHS MBBS,2003 J SSMCMysore, RGUHS KMC NO: 68261	PROFESSOR 12/03/2021 PROFESSOR AND HOD 13-08-2021	Permanent			24.01.2014 TO 28.01.2018 ASSISTANT PROFESSOR AIMS&RC DEVANAHALLI	01.03.2018 TO 11.03.2021 ASSOCIATE PROFESSOR AIMS&RC, DEVANAH ALLI	12.03.2021 TO TILL DATE PROFESSOR AND HOD, AIMS&RC, DEVANAH ALLI	
2	DR VINAYA BABU. S PROFESSOR	MS 2006 SDUMC, Kolar RGUHS, MBBS 2002 SDUMC, Kolar, RGUHS KMC NO:60543	PROFESSOR 14/02/2020	Permanent			13.02.2015 TO 08.10.2017 ASSOCIATE PROFESSOR SDUMC, Kolar	PROFESSOR AIMS&RC, DEVANAH ALLI	14.02.2020 TILL DATE PROFESSOR AIMS&RC, DEVANAH ALLI	
3	DR. UDAYABHANU.H.N. ASSOCIATE PROFESSOR	MS 2012, KMC, MANIPAL, MANIPAL UNIVERSITY, MBBS.2006 BMCH, CHITRADURGA KMC NO: 78707	ASSOCIATE PROFESSOR 11/12/2020	Permanent			02.09.2015 TO 16.02.2018 ASSISTANT PROFESSOR AIMS&RC DEVANAHALLI	20.11.2018 TO 10.12.2020 ASSISTANT PROFESSOR AIMS&RC DEVANAH ALLI	11.12.2020 TILL DATE ASSOCIATE PROFESSOR AIMS&RC DEVANAH ALLI	
	Dr. Nagarathna H.K Assistatn Professor	MBBS - 2002 DLO 2007 DNB 2010 KMC NO: 65875		Permanent				05.12.2014 to 28.02.2018 SENIOR RESIDENT AIMS&RC DEVANAH ALLI	01.03.2018 Till Date ASSISTANT PROFESSOR AIMS&RC DEVANAH ALLI	
4	DR.POORNIMA. S ASSISTANT PROFESSOR	MS 2015 VIMS&RC BANGALORE RGUHS, MBBS 2003 PIMS, MGRUTN PONDICHERY KMC NO: 93704	ASSISTANT PROFESSOR 04/12/2018	Permanent				14.09.2017 to 04.12.2018 SENIOR RESIDENT AIMS&RC DEVANAH ALLI	05.12.2018 Till Date ASSISTANT PROFESSOR AIMS&RC DEVANAH ALLI	

5	DR.SARITHA.HM ASSISTANT PROFESSOR	DLO 2012,KIMS HUBLI RGUHS DNB NBE APOLLO CHENNAI 2014, MBBS 2008 JSSMC MYSORE KMC NO: 79849	13-03-2021 ASSISTANT PROFESSOR	Permanent				20.11.2017 to 09.09.2018 JUNIOR RESIDENT AIMS&RC DEVANAHALLI	10.09.2018 to 12.03.2021 SENIOR RESIDENT AIMS&RC DEVANAHALLI	13.03.2021 Till Date ASSISTANT PROFESSOR AIMS&RC DEVANAHALLI	
6	D SAMANTH. T.U SENIOR RESIDENT	MS, 2017, GMC BHAVNAGAR, MBBS KMC NO: 95894	SENIOR RESIDENT 12/02/2020	Permanent						12.02.2020 till date SENIOR RESIDENT AIMS&RC DEVANAHALLI	
7	DR. RAHUL.K SENIOR RESIDENT	MS2015 SIMS&RC DAVANAGER RGUHS, MBBS KMC MANGALORE MANIPAL UNIVERSITY KMC NO: 68261	SENIOR RESIDENT 13/03/2021	Permanent						13.03.2021 till date SENIOR RESIDENT AIMS&RC DEVANAHALLI	
8	DR LOKESH N JUNIOR RESIDENT	MBBS2020 BGS GIMS BANGALORE RGUHS KMC NO: 139196	JUNIOR RESIDENT	Permanent						10.03.2021 till date JUNIOR RESIDENT AIMS&RC DEVANAHALLI	
9	DR. SOUJANYA BACHU JUNIOR RESIDENT	MBBS 2019 MVJMC&RI RGUHS KMC NO: 139702	JUNIOR RESIDENT 21/01/2021	Permanent						21.01.2021 till date JUNIOR RESIDENT AIMS&RC DEVANAHALLI	
10	DR. ADARSH JUNIOR RESIDENT	MBBS2020 BGS GIMS BANGALORE KMC NO: 127370	JUNIOR RESIDENT 15.11.2021	Permanent						15.11.2021 till date JUNIOR RESIDENT AIMS&RC DEVANAHALLI	
11	DR. JYOTHI SWAROOP JUNIOR RESIDENT	MBBS 2019 SIMS&RC BANGALORE RGUHS KMC NO:132287	JUNIOR RESIDENT JAN 2021	Permanent						02.01.2021 till date JUNIOR RESIDENT AIMS&RC DEVANAHALLI	

OBG

1	DR ROHINI N S	MBBS,DGO, DNB KMC NO: 47157	PROFESSOR & HOD, 1/6/21	Permanent	2020-ASSOC PROF,AIMS & RC,DEVANA HALLI	2019,ASSOC PROF	2018,ASSOC PROF2018 FROM MAY 25,ASST PROF TILL MAY24	2017 ASST PROF	2016 ASST PROF	
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2	DR ANUSUYA	MBBS,MD KMC NO: 102213	PROFESSOR,1 8/3/21	Permanent	ASSOC PROF,AIMS & RC,DEVANA HALLI	2019,ASSOC PROF	2018,ASSOC PROF FROM 1/3/18,ASST PROF TILL THEN	2017,ASST PROF	2016,ASST PROF	
3	DR RUPA IYENGAR	MBBS,MD KMC NO: 45394	PROFESSOR,1 /9/2007	Permanent	PROFESSOR ,AIMS&RC FROM 4/1/21	PROF,OXFORD MC	PROF,OXFORD MC,BLORE	PROF,OXFO RD,MC	PROF,OXF ORD MC	
4	DR SATISH KAGAVAD	MBBS,MD KMC NO: 17227	PROFESSOR,2 6/12/16	Permanent	PROFESSOR ,	PROFESSOR	PROFESSOR	PROFESSOR	PROFESSOR	
5	DR GEETHA S	MBBS,MD KMC NO:	PROFESSOR,1 /7/2011	Permanent	PROFESSOR	PROFESSOR	PROFESSOR	PROFESSOR	PROFESSOR	
6	Dr. NIRMALA SHIVALINGAIAH	MBBS,MD KMC NO:	PROFESSOR,2 5/11/11	Permanent	PROFESSOR	PROFESSOR	PROFESSOR	PROFESSOR	PROFESSOR	
7	DR NANDINI MALLESHPA HADALGI	MBBS,MS KMC NO: 83132	ASSOC PROF,8/7/19	Permanent				14.10.2014 to 31.10.2018 SIMS RC Asst. Prof	ASSOC PROF 08.07.2019 Till Date	
8	DR SNEHA	MBBS,DGO, DNB KMC NO: 74201	ASST PROF,JUNE,2 017	Permanent				01.06.2017 to 21.04.2020 Asst. Prof SIMS RC	Asst. Prof 03.12.2020 to till date AIMS RC	
9	DR DEVIKA RANI	MBBS,DGO, DNB KMC NO: 71446	ASST PROF,2/9/20	Permanent				01.07.2019 to 04.01.2020 Asst. Prof AIMS RC	Asst. Prof 02.09.2020 to till date AIMS RC	
10	DR NISHA	MBBS,MS KMC NO: 83557	ASST PROF,18/1/2 1	Permanent	NIL			SENIOR RESIDENT RMC - 04.05.2015 to 15.11.2019	Asst. Prof 18.01.2021 to till date AIMS RC	
11	DR HARINI	MBBS,DGO, DNB KMC NO: 87868	ASST PROF,8/12/2 0	Permanent				SENIOR RESIDENT 02.11.2018 - 19.02.2020	ASST PROF 08.02.2020 till date	
12	DR RAMYA	MBBS,DGO, DNB KMC NO: 1207436	ASST PROF,22/1/2 1	Permanent				EAST POINT 23.01.2021 to 15.09.2021	AIMS & RC ASST PROF,10.1 1.2021 till date	
13	DR CHANDANA KMC NO: 87811	MBBS,MS	SENIOR RESIDENT 26/3/19	Permanent	SENIOR RESIDENT	SENIOR RESIDENT	NIL	NIL	AIMS & RC Senior Resident 26.03.2019 to till date	
14	DR ANITHA KMC NO: 77509	MBBS,DGO, DNB	SENIOR RESIDENT 9/7/2019	Permanent	SENIOR RESIDENT	SENIOR RESIDENT	NIL		AIMS & RC Senior Resident 20.12.2020 to till date	
15	DR SUSHMA KMC NO: 65564	MBBS,DGO, DNB	SENIOR RESIDENT 13/2/19	Permanent			NIL	AIMS & RC Senior Resident 13.02.2019 to 15.12.2019	AIMS & RC Senior Resident 11.01.2021 to till date	

16	DR SATISH DALAWAI KMC NO: 103823	MBBS,MS	SENIOR RESIDENT 23/7/21	Permanent					AIMS & RC Senior Resident 23.07.2021 to till date	
17	DR DIKSHA JANARDHAN KMC NO: 115957	MBBS,MS	SENIOR RESIDENT 24/9/21	Permanent					AIMS & RC Senior Resident 24.09.2021 to till date	
18	Dr. Binju KMC NO: 126712	MBBS 2019		Permanent					AIMS & RC Junior Resident 16.07.2019 to till date	
19	Dr. Bindu KMC NO: 132427	MBBS 2019		Permanent					AIMS & RC Junior Resident 06.01.2021 to till date	
20	Dr. N. Manoj KMC NO: 135043	MBBS 2019		Permanent					AIMS & RC Junior Resident 22.01.2021 to till date	
21	Dr. Nishanth A.L KMC NO: 135641	MBBS 2019		Permanent					AIMS & RC Junior Resident 22.01.2021 to till date	
22	Dr. Hithyashree KMC NO: 129762	MBBS 2019		Permanent					AIMS & RC Junior Resident 26.12.2020 to till date	
23	Dr. Manish Murthy KMC NO: 118447	MBBS 2017		Permanent					AIMS & RC Junior Resident 27.11.2020 to till date	

ANAESTHESIA

1	DR T N Srikantamurthy	UG- Mysore Medical College, Mysore university	Professor 20/04/2000	Permanent				professor , Adichunchanagiri institute of medical sciences 20.02.2017 to 03.10.2018	professor & HOD 01.04.2019 to till date , Akash institute of medical sciences	
		PG- Karnatak Medical college , Karnatak University								
2	Dr N S Kodanda Ram	UG- Bangalora Medical College	Professor 16/06/1994	Permanent				professor, ESIC Bangalore 26.11.2009 to 30.11.2020	Professor , 15.01.2021 to till date Akash Institute of medical sciences	
		PG-Mysore Medical College			thialogy					

3	Dr Brijesh K	UG- Mysore Medical College, Mysore university	Professor 13/11/2020	Permanent			Assistant Professor 01.08.2013 to 09.10.2017 Akash Institute of medical sciences	Associate Professor 10.10.2017 to 12.11.2020 Akash Institute of medical sciences	Professor , 13.11.2020 to till date Akash Institute of medical sciences	
		PG-DA- JJMMC, RGUHS , DNB- Manipal Hospital, Bangalore								
4	Dr Sunil Chabria	UG-	Assoc Professor 02/06/2008	Permanent					Assoc professor 15.12.2014 to till date Akash institute of medical sciences	
		PG- KMC Mangalore								
5	Dr Prashanth K Mukerjee	UG- King George Medical College	Assoc Professor 07/01/2006	Permanent					Assoc professor Akash institute of medical sciences Till date	
		PG- AFMC Pune								
6	Dr Prameela V S	UG-JJMMC , RGUHS	Assoc Professor 21/12/2020	Permanent					Asst professor , Akash institute of medical sciences 21.12.2016 to till date	
		PG- DA Christian Medical college, DNB- Bangalore Baptist Hospital								
7	Dr Amod K S	Ug- S Nijallingappa Medical College	Asst Professor 04/10/2021	Permanent				Asst professor , Akash institute of medical sciences		
		PG- Rajarajeshwari Medical college , Bangalore								
8	Dr Mahesh V	UG- Yenepoya Medical college	Asst Professor 14/02/2019	Permanent	Senior resident , Jublee Mission Medical college, Kerala University				Asst professor, Akash institute of medical sciences 14.02.2019 till date	

		PG-Jublee Mission Medical College , Kerala University								
9	Dr Madhu Kumar B S	UG-KIMS Bangalore , RGUHS	Asst Professor 15/02/2021	Permanent			Senior Resident , Akash Institute of Medical Sciences 03.10.2017 to 14.02.2019	Senior Resident , Akash Institute of Medical Sciences 03.10.2017 to 14.02.2019	Asst professor, Akash institute of medical sciences 15.02.2019 till date	
		PG- DA - VIMS ,RGUHS , DNB-SSSHIMS , Puttaparthi , NBE								
10	Dr Harsha Raj K R	UG-VIMS Bellary, RGUHS	Asst Professor 27/04/2020	Permanent				Senior resident , Sri Jayadeva institute of cardiology 03.09.2018 to 02.03.2020	Asst professor, Akash institute of medical sciences 27.04.2020 till date	
		PG-JJMMC, Davengere , RGUHS								
11	Dr Shivanand K Madanagondi	UG-KIMS HUBLI	Asst Professor 09/07/2019	Permanent	Senior Resident , ESIC Rajajinagar			Senior Resident , ESIC Rajajinagar 08.07.2016 to 07.07.2019	Asst professor , Akash institute of medical sciences 09.07.2019 till date	
		PG-DA-KIMS HUBLI, DNB-NEWDELHI								
12	Dr Raghu K C	UG- Sri Devaraj Urs Medical college , Kolar	Asst Professor 10/02/2017	Permanent	Asst Professor, Srinivasa Institute of Medical Sciences			Asst Professor, Srinivasa Institute of Medical Sciences 10.02.2017 to 31.05.2018	Asst professor , Akash institute of medical sciences 02.05.2020 till date	
		PG-Baba Ragavadas Medicaal College, UP								
13	Dr Shalini S R	UG- Ambedkar Medical College, Bangalore	Senior Resident 06/12/2021	Permanent		SR - MVJ Medical College	SR - MVJ Medical College	SR - MVJ Medical College	SR-Akash Institute of Medical Sciences 08.12.2021 to till date	
		PG- MVJ Medical college, Bangalore								

14	DrAnusha Raj	UG- M S Ramaiah Medical college	Senior Resident 08/01/2021	Permanent					SR-Akash Institute of Medical Sciences 08.01.2021 to till date	
		PG-DA SDUMC Kolar , DNB-BAPTIST Hospital , Bangalora								
15	Dr Vijayalakshmi	Ug- S Nijallingappa Medical College	Senior Resident 10/09/2019	Permanent	JR- MPMC Gulbarga	JR- MPMC Gulbarga	SR- Akash Institute of Medical Sciences		SR- Akash Institute of Medical Sciences 10.09.2019 till date	
		PG- Mahadevappa Rampure Medical College								
17	Dr Avinash M	UG- Rajarajeshwari Medical College , Bangalora , RGUHS	Senior Resident 23/07/2021	Permanent		JR- Yenepoya Medical college	Jr- Yenepoya Medical college	Jr- Yenepoya Medical college	SR-Akash Institute of Medical Sciences	
		PG- Yenepoya Medical College , YENEPOYA University, Mangalore								
18	Dr Nachiketh J Kadandale	UG-Sri Siddhartha Medical College	Junior Resident 02/01/2021	Permanent					JR- Akash Institute of medical Sciences 02.01.2020 till date	
19	Dr Eldo Paul	UG- Navodaya Medical college	Junior Resident	Permanent					JR- Akash Institute of medical Sciences 27.12.2020 till date	
20	Dr Srinidhi H S	UG- MSRMC , RGUHS	Junior Resident	Permanent					JR- Akash Institute of medical Sciences 21.02.2021 till date	
21	Dr Krithi S	UG- Sapthagiri Institute of medical Sciences	Junior Resident	Permanent					JR- Akash Institute of medical Sciences 07.12.2020 till date	
22	Dr Asrari Gaffoor	UG- Rajarajeshwari Medical College , Bangalora , RGUHS	Junior Resident	Permanent					JR- Akash Institute of medical Sciences	

23	Thejashwini P	UG- Rajarajesh wari Medical College , Bangalora , RGUHS	Junior Resident	Permanent					JR- Akash Institute of medical Sciences	
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RADIO-DIAGNOSIS

1	DR DEVADAS SHENOY P	UG AUG 1778 PG 1989	Proffeser 03.09.2012	Permanent	AIMS&RC DEVANAHA LLI 05.11.2018 till date	AIMS&RC DEVANAHALLI	AIMS&RC DEVANAHALLI	AIMS&RC DEVANAHA LLI	KARUNA MEDICAL COLLAGE	
2	Dr.Dayananda Kumar R	UG JULY 2003 PG APRIL2008	Proffeser 01.10.2016	Permanent			MVJ HOSAKOTE Assoc Prof 26.07.2013 to 30.09.2016	MVJ HOSAKOTE Prof 01.10.2016 to 08.06.2018	AIMS&RC DEVANAH ALLI Professor 18.01.202 1 to till date	
3	Dr. Prashanth patil	UG JULY 2003 PG SEPT 2007	Proffeser 22.06.2020	Permanent	AIMS&RC DEVANAHA LLI 22.06.2020 to till date Professor	AIMS&RC DEVANAHALLI Assoc. Prof 12.08.2013 to 05.01.2017	AIMS&RC DEVANAHALLI	AIMS&RC DEVANAHA LLI	AIMS&RC DEVANAH ALLI	
4	Dr. Jagadish K S	UG JUNE 2000 PG APRIL 2007	Proffeser	Permanent			Sapthagiri 05.11.2015 to 30.07.2016 Asst. Prof	AIMS&RC DEVANAHA LLI Assoc. Prof 10.11.2016 to 01.03.2020	AIMS&RC DEVANAH ALLI Professor 02.03.202 0 to till date	
5	Dr. Arjun Bahaddur.	UG April 2008 PG MAY 2011	Proffeser 16.03.2020	Permanent				GIMS, SIMS, AMCH & RI 26.11.2015 to 15.03.2020 Assoc. Pof	AIMS&RC DEVANAH ALLI Professor 16.03.202 0 to till date	
6	DR Sampath kumar	PG 2005	Associate Proffeser	Permanent		—	—	—	AIMS&RC DEVANAH ALLI Professor 12.03.202 1 to till date	
7	Dr. B S Naveen	UG JUNE 2004 PG MAY 2009	Associate Proffeser	Permanent	—	—	—	AIMS B G Nagar Assistant professor 22.10.2017 to 03.01.2021	AIMS & RC Associate Professor 12.03.202 1 to till date	
9	Dr. Sridevi basappa	UG OCT 2013 PG OCT 2018	Assistant Proffeser 30.11.2019	Permanent	—	—	BMCH Senior Resident 15.11.2018 to 29.11.2019	BMCH Assistant Professor 30.11.2019 to 21.12.2019	AIMS & RC Assistant Professor 1.01.2020 to till date	
10	Dr. Harisha K	UG May 2008 PG May 2013	Assistant Proffeser 01. 12.2020	Permanent	—	—	—	AIMS & RC Senior resident 2.12.2015 to 30.11.2020	AIMS&RC Assistant Professor 1.12.2020 to till date	

11	Dr. Vikram	UG 2012 PG 2015	Assistant Proffeser 02.04.2018	Permanent			MVG MEDICAL COLLAGE Senior Resident 29.07.2015 to 1.04.2018	MVG MEDICAL COLLAGE Assistanr Professor 2.04.2018 to 31.05.2020	AIMS&RC Assistant Professor 9.04.2021 to till date	
12	Dr.Nagesh M	UG 2013 PG 2016	Senior Resident 10.09.2018	Permanent						
13	Dr. Nandish Kumar C	UG 2013 PG 2018	Senior Resident	Permanent				AIMS Senior Resident 25.09.2018 to 6.12.2021	AIMS&RC Senior Resident 1.01.2021 to till date	
14	Dr. Anil Kumar Swamy	UG Sept 2009 PG april 2015	Senior Resident	Permanent				St. Johns Medical College Senior Resident 1.09.2015 to 31.03.2018	AIMS&RC Senior Resident 30.01.202 1 to till date	
15	Dr Shilpee Singh	UG May 2011 PG May 2020	Senior Resident	Permanent	AIMS&RC DEVANAH LLI	—	—	—	AIMS&RC Senior Resident 25.01.202 1 to till date	
16	Dr Vinay kumar K M	UG Sept 2015 PG june 2020	Senior Resident	Permanent					AIMS&RC Senior Resident 6.12.2021 to till date	
17	Dr Aadithya		Senior Resident	Permanent	—	—	—	—	AIMS&RC Senior Resident 6.12.2021 to till date	

DENTISTRY

1	DR MAINA BEKAL	BDS MDS (ORAL AND MAXILLOF ACIAL SURGERY)	PROFESSOR and HOD	Permanent	ASSISTANT PROFESSOR 1/08/2013 TO 31/07/201 8 AIMS&RC	ASSOCIATE PROFESSOR 1/08/2018 TO 9/8/2021 AIMS&RC	PROFESSOR 10/08/2021 TO TILL DATE AIMS&RC			
2	DR RAJESH NAIK	MDS (PERIODO NTICS)	PROFESSOR	Permanent	PROFESSOR 01/05/201 0 TO 30/11/201 6 AECS MARUTHI DENTAL COLLEGE	PROFESSOR 15/09/2017 TO TILL DATE AIMS &RC				
3	DR AJIT K	BDS MDS (ORTHODO NTICS)	ASSISTANT PROFESSOR	Permanent	ASSISTANT PROFESSOR 25/04/201 9 TO TILL DATE AIMS&RC					
4	DR ASHA	BDS MDS (ORAL MEDICINE AND RADIOLOG Y)	SENIOR RESIDENT	Permanent	SENIOR RESIDENT 08-07-2021 TO TILL DATE AIMS&RC					
5	DR PRUTHVI A S	BDS	JUNIOR RESIDENT	Permanent	JUNIOR RESIDENT 16/08/201 7 TO TILL DATE AIMS&RC					

EMERGENCY MEDICINE

1	Dr.Anjanappa T.H	MBBS MS , General Surgery Reg No (KMC- 17161)-1983	Professor and HOD	Permanent	KIMS , Bangalore 1/3/1986 TO 28/02/199 1 Assistant Professor	KIMS , Bangalore 1/3/1991 TO 28/02/1995 Assoc Professor/Rea der	PES , Kuppam SIMS, kolar 04/06/2012 TO 25/11/2013	SIMS Bangalore 02/04/20 14 TO 02/04/20 14	AIMS&RC , Devanahall i 1/3/2017 TO TILL DATE	
2	Dr. Muralidhar N	MBBS(1981), MS, Orthopedics KMC No- 20788 2005	Professor	Permanent	KIMS , Bangalore 11/09/199 5 TO 5/1/2001	JJMMC,Davang ere 5/2/2001 TO 29/02/2004	VIMS Bangalore 1/3/2004 TO 31/12/2018	AIMS&RC 1/1/2019 TO TILL DATE		
3	Dr. Abdul Hadi Shareef	MBBS, DNB (ORTHO)201 2	Associate Professor	Permanent	SDUMC,KOL AR 25/02/201 3 TO 10/06/201 4	SDUMC,KOLAR 1/8/2014 TO 13/01/2016	AIMS&RC,Banga lore 5/1/2017 TO TILL DATE			
4	Dr. Suprith C	Emergency medicine 2018	Assistant Professor	Permanent	AIIMS New delhi 2/8/2018 TO 30/09/201 9	Aims& RC, BANGALORE 05/01/2021 TO TILLDATE				
5	Dr. Anusha J Yadav	MD 2019 (ANAESTHES IOLOGY)	Senior Resident	Permanent	Ramaiah medical college,bang alore 05/08/201 9 TO 29/08/202 0	Aims& RC, BANGALORE 02/08/2021 TO TILL DATE				
6	Dr. Dinakkar Reddy	MD 2019 (ANAESTHES IOLOGY)	Senior Resident	Permanent	Aims& RC, BANGALOR E 12/03/202 1 TO TILL DATE					
7	Dr. Javed Mohsin	DNB (Emergency medicine)	Senior Resident	Permanent	Aims& RC, BANGALOR E 07/07/202 1 TO TILL DATE					
8	Dr. Shashikant Reddy	DA(Anesthesi ology) DNB(Anesthe siology)	Senior Resident	Permanent	Aims& RC, BANGALOR E 01/02/202 1 TO TILL DATE					
9	Dr. Karthik P	D Ortho DNB (ORTHO)	Senior Resident	Permanent	Aims& RC, BANGALOR E 27/09/202 1 TO TILL DATE					
10	Dr. Mithun B Shetty	MD 2019 (ANAESTHES IOLOGY)	Senior Resident	Permanent	Aims& RC, BANGALOR E 25/02/202 1 TO TILL DATE					

Publications by faculty should be attached as annexure. - Annexure - 2

List of Faculty Publication

1	Anitha M R. Estimation of Stature using Ulnar Length in living Adult Individuals in South Indian Population.
2	Rajitha V, Anitha M.R. Determination of Sex and age from Human Clavicles and its Radiographic Images. - Indian Journal of Anatomy / Volume 5 Number 1 / January –April 2016.
3	Vijayanath V Anitha .M.R. Personality Disordersa in Alcohol dependence Syndrome Individuals.- Journals of Indian Academy of Forensic Medicine.Volume 38/No.2 April –June 2016. 188-192.
4	Anitha M.R. Estimation of Height from Percutaneous tibial length among south Indian Populatio.. IJCAP __ Accepted for Publication. In December Issue
5	Anitha M R, Rajitha V, Deepti Shasthri, Panner Selvi, Rekha G; Mophometric analysis of articular surfaces of Talus; International Journal of Universal Pharmacy and Bio sciences; 2(2); March April 2013;501-508.
6	Anittha M.R, Rekha G, Deepti Shasthri, Rajitha V Panner Selvi; study of the Jugular Foramen of the Human Skull in South Indian Region; Journal of Pharmaceutical and Bio analytical Sciences; Volume 2; Issue 2; April-June 2013; 3(2):67-7026-28.
7	REkha G, Murali N, Geetha T, Deepthi S, Rajitha V, Panner Selvi G, Senthil Kumar B Anitha MR; Premature Centromere Division and Spontaneous Abortion; International Journal of Medical Toxicology and Forensic Medicine. 2013;3(2): 67-70
8	Panner Selvi G Senthil Kumar B, Rekha G, Rajitha V Anitha M.R, Vijayanath V, Nagesh K.R; Sex Determination By Acetabulum-Pubis Index; International Journal of Universal Pharmacy and Bio Sciences 2(3): May-June 2013;095-101
9	Venkatesh Patil, Rajeshawri R Surpur, Anitha M.R, Vijayanath V; study of Prevalence of Non-Polio Enteroviruses in children on 0-15 Years of Raichur District;; J.Pharma. Bioanal. Sci., Volume 2, Issue 1, Jan-Mar 2013, 1-12.
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11	Vijayanath. V, Anitha M.R; Outcome of Alcohol Dependence, Disability and Burden on care givers in the xociety; Journal of Pharmaceuticals and Scientific Inovation; JSPI 2 (1) Jan-Feb, 2013;10-14
12	V. Vijayanath, M.R Anitha, G.M.Raju, S.N Vijayamahantesh; Cephalic index of the western Indian population: A preliminary study; Journal of South India Medicolegal Association 4 (2012)15-18.
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14	Vijayanath V, Anitha M.R, Raju G.M, Vijayamahantesh, S.N; Forensic View on Aluminium Phosphide Poisoning; J Indian Acad Forensic Med. October-December 2011, Vol.33, No. 4; 289-29
15	Vijayanath V, Anitha M.R, Raju G.M, and Vijayamahantesh S.N; Cephalic Index of Eastern part of Indian Population; Indian Journal of Forensic Medicine and Pathology; Vol 3; No.4; Oct – Dec 2010.
16	Anitha M.R, Vijayanath V Raju G.M, Vijayamahantesh S.N; Cephalic Index of North Indian Population; Anatomica Karnataka; Vol 5, (1) 2011;40-43.
17	Vijayanath V, Anitha M.R, Raju G.M, Vijayamahantesh S.N; Cephalic Index of eastern part of Indian population; Indian Journal of Forensic Medicine and pathology; Vol 3, No 4; Oct-Dec 2010; 137-141.

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19	Anitha M.R, Vijayanath V, Raju G.M, Vijayamahantesh S.N; Cephalic Index of South Indian Population; International Journal of Forensic practice Research;Vol 1, No.1: 2011.
20	Vijayanath V, Anitha M.R; Raju G.M; Specialized scales for criminal responsibility assessments ; Journal of Academy of Forensic Medicine & Toxicology; 31 (4) : 409-412: 2009.
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22	Vijayanath V Anitha M.R; Raju G.M; Cephalic View of Cephalic Index; J. Kar. Med. Leg.Soc; Vol 18. No.2;18-20;2009
23	Vijayanath V, Anitha M.R; Raju G.M; Disulfiram Ethanol reaction. Indian Internet Journal of Forensic Medicine & Toxicology. Vol.7, No. 2, 41-50 2009.
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34	<u>Swapnali Shamkumar</u> , Dr. PS Bhuiyan.Relationship between recurrent laryngeal Nerve and inferior thyroid artery: A study in cadavers International Journal of Current Research September 2016;8(9): 38855-38857
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427	Suresh VC, Silvia WD, Kshamaa HG, Nayak SB. Internet addictive behaviors and subjective well-being among 1st-year medical students. Archives of Mental Health. 2018 Jan 1;19(1):24.
428	Evaluation of correlation between Internet addiction and psychological status among first year medical students. International Journal of Indian Psychology. 2018; 6(2). 16-24.
429	Internet usage pattern among first year medical students: A Cross-sectional study. Med Pulse – International Journal of Psychology. 2018; 5(3): 22-25
430	Suresh VC, Anjana K Kumar, Poornima C, Wilma Delphine Silvia CR. 2019. Evaluation of the Levels of Nomophobia and Academic Stress among Medical Students. International Journal of Indian Psychology. 2019;7(3), 34-41.
431	Suresh VC, Poornima C, Anjana KK, Debata I. Assessment of brain dominance and its correlation with academic achievement among medical students: A cross-sectional study. Archives of Mental Health. 2020 Jan 1; 21(1):25.
432	Chandraprakash P, Suresh VC, Kumar AK, Silvia CR. Assessment of academic stress and its correlation with self-efficacy and coping style among undergraduate medical students. Indian J Soc Psychiatry 2020;36:203-7.
433	Anjana KK, Suresh VC, Sachin BS, Poornima C. The relationship between nomophobia, mental health, and coping style in medical students. Indian Journal of Social Psychiatry. 2021 Apr 1;37(2):207.
434	Patel AE, Srividya J, Kumar D R S, Suresh V C. Assessment of mental health status among adolescent school children in Karnataka. Indian J Forensic Community Med 2021;8(2):63-66.
435	Suresh VC, Anjana K Kumar, Poornima C, Wilma Delphine Silvia CR. 2019. Evaluation of the Levels of Nomophobia and Academic Stress among Medical Students. International Journal of Indian Psychology. 2019;7(3), 34-41.
436	Suresh VC, Poornima C, Anjana KK, Debata I. Assessment of brain dominance and its correlation with academic achievement among medical students: A cross-sectional study. Archives of Mental Health. 2020 Jan 1; 21(1):25.
437	Chandraprakash P, Suresh VC, Kumar AK, Silvia CR. Assessment of academic stress and its correlation with self-efficacy and coping style among undergraduate medical students. Indian J Soc Psychiatry 2020;36:203-7.
438	Anjana KK, Suresh VC, Sachin BS, Poornima C. The relationship between nomophobia, mental health, and coping style in medical students. Indian Journal of Social Psychiatry. 2021 Apr 1;37(2):207.
439	Clinical Profile of Idiopathic Pulmonary Fibrosis
440	Management of Idiopathic Pulmonary Fibrosis Cases at a Tertiary Care Hospital
441	A study on Patients Fulfillment with reference to our hospital Service

442	A study of surgical management of pertrochanteric fracture in our institute with proximal femoral nail.
443	Profile of patients reported to emergency medicine department
444	Incidence and outcomes of cardiac arrest during COVID-19: an observational study
445	Assessment of injury pattern and analysis of its outcome in patients presenting to emergency department after near hanging
446	To study the severity and Functional Outcome of Acute Ischemic Stroke patients with Type 2 Diabetes

Publications should be quoted in Vancouver referencing style. - Annexure – 3

Name of the Faculty & Department	Publication in Vancouver referencing style	Pubmed Indexed Yes/No	Scopes
Dr. Kavita Nimboor	<p>1 .Kavita Nimboor, R. Sujatha, Saroj Golia and Bhakthavatchalam. A Study of Seroprevalence of Hepatitis B Surface Antigen, Antibodies to Hepatitis C Virus and Human Immunodeficiency Virus in Patients Visiting Tertiary Care Centre in Bangalore. Indian Journal of Public Health Research and Development. 2014 5(4):86.</p> <p>2. R.Sujatha, Kavita Nimboor. Comparative study of cefoxitin disc diffusion test, Oxacillin diffusion test and Oxacillin Screening Agar test for detection of methicillin resistant Staphylococcus aureus (MRSA) in a Tertiary Care Centre Journal of Pure and Applied Microbiology 6(3):1443-1446 · September 2012.</p> <p>3. Kavita Nimboor, Shubha. D. S, Sudhindra. KS, Sumanta A, Jagadevi , Carrier status of Acinetobacter among healthcare personnel and prevalence of the same in the environment April - June, 2018/ Vol 4/ Issue 2</p> <p>4. Kavita Nimboor, Amin Sonam, Ruby Thomas. Seroprevalence of Rickettsial infections in a tertiary care centre in South India. Int.J.Curr.Microbiol.App.Sci Vol 7 No 09 (2018)</p>	NO	NO
Dr. Kavitha .K	<p>1. Dayanand KR, Kavitha.K, Sing AP, et al. Correlation of Ultrasound (USG) findings with serological tests in dengue fever, T, Evid based Med Health 2016; 3 (12), 371-374 DOI:10.18410/Jebmh/2016/88</p> <p>2. Kavitha K, Usha MG, Murgesh, et al. Distribution of malassezia species in patients with pityriasis versicolor and healthy individuals in south India J.Evid Based Med Health 2016;3(34), 16227-1631</p>	NO	NO
Dr.Sreeja Sethumadavan	<p>1.Sangeetha, K.T, S. Sreeja (corresponding author) and Ruby Thomas: A Prospective Study Estimating the Mupirocin Resistance in Health Care Providers with MRSA Nasal Carriage in a Tertiary Care Hospital in Rural South India . Int.J.Curr.Microbiol.App.Sci 2018 7(01) .</p> <p>2. Sreeja.S,Sreenivasababu PR "Prevalence and characterization of Enterococcus species from various clinical samples in a tertiary care hospital "Journal of Clinical and Diagnostic Research. 2012 November, Vol-6(9): 1486-1488.---PUBMED</p> <p>3. Beena, Sreeja S, Bhavana MV "Onychomycosis :Prevalence and its Etiology in a Tertiary care hospital ,South India"International Journal of Health Sciences and Research October 2013 ; 3(10): 81-85-NONE</p>	YES NO NO	NO NO NO

Dr. Anupama A	<p>1. Vinay S Bhat, Anupama A. Role of Needle Aspiration in the Management of Peritonsillar Abscess. <i>Scholars Journal of Applied Medical Sciences</i>, 2016; 4(7E):2600-2602</p> <p>2. A. Anupama. Isolation and Identification of Dermatophytes from clinical samples-one year study: <i>Int.J.Curr.Microbiol.App.Sci.</i> 2017 6(11): 1276-1281.</p> <p>3. Anupama.A 2021. A Study of In vitro Antifungal Susceptibility Patterns of Dermatophytic Fungi at A Tertiary Care Centre in South India. <i>Int.J.Curr.Microbiol.App.Sci.</i> 10(08): 177-187</p>	NO	NO
Dr. Kavya Ramamurthy K	<p>1. Mulki SS, Ramamurthy K, Bhat S. Fecal Carriage of Extended-spectrum Beta-lactamase-producing Enterobacteriaceae in Intensive Care Unit Patients. <i>Indian J Crit Care Med.</i> 2017;21(8):525-527.</p> <p>2. Ramamurthy, K., S. Bhat, S. Shenoy, and A. Rangnekar. "XPRT MYCOBACTERIUM TUBERCULOSIS/RIFAMPICIN ASSAY: A BOON IN TUBERCULOSIS DIAGNOSTICS". <i>Asian Journal of Pharmaceutical and Clinical Research</i>, Sept 2016; 9(5): 225-7.</p> <p>3. S.R.Swarna Ph.D, Dr. Kavya R, MD, Mr. Vigneshkanna M.Sc, Ms. Lavanya M.Sc, Dr Jeyakumar I.D. MD. Team Based Revision in Competitive Manner among Medical under Graduates for Active Learning in Microbiology – A Pilot Study. <i>JMSCR</i> 2020;8(6): 94-99</p>	YES NO NO	
Mr. Vijay Kumar	<p>1. Kumar GK, Beena PM. Molecular characterization of <i>Orientia tsutsugamushi</i> in domestic rodents in Kolar region, Karnataka. <i>Asian J. Epidemiol</i> 2017;10: 123-127. DOI: 10.3923/aje.2017.123.127.</p> <p>2. Kumar GK, Beena PM. Serological Prevalence of Scrub Typhus in Rural Tertiary Care Hospital in Kolar, Karnataka. <i>Asian J. of Microbiol. Biotech. Env. Sc.</i> 2019; 21(1):102-105</p> <p>3. Kumar GK, Beena PM. Genotypes of <i>Orientia tsutsugamushi</i> from Patients with Scrub Typhus in Kolar, Karnataka. <i>Indian J Public Health Res and Dev.</i> 2019;10:1015-18</p>	NO	Yes
Dr. Devadas Shenoy P	<p>1) Seeding metastasis in renal malignancy following FNAC (chiba needle) <i>acta radiologica</i> 1991, 32 fasc.1.</p> <p>2) Adrenocortical carcinoma in children- a case report of three cases <i>Indian journal of cancer</i> 1991, vol.28, 114-117</p> <p>3) Focal nodular hyperplasia- a case report. <i>Indian journal of paediatrics.</i> Jan 1991. vol.28, 67-70</p> <p>4) Sonography in hyperplasia- a case report. <i>Indian journal of medical ultrasound.</i> 1988, 5.3, 74-75.</p> <p>5) Diagnostic sonography in choledochal cyst. <i>Indian journal of medical ultrasound</i> 1989, 6.1, 1921</p> <p>6) Bilateral renal malignancy -in children and adults- an uncommon feature. <i>Indian journal of medical ultrasound</i>, 1989, 6.3 45-48.</p> <p>7) Emphysematous pyelonephritis- a case report. <i>Indian journal of medical ultrasound</i>, 1989, 6.4, 49-51.</p> <p>8) Radiological diagnosis of giant intra- cerebral thrombosed aneurysm. <i>Indian journal of radiology</i> 1988, 42:3.</p> <p>9) Radiological diagnosis of angiomyolipoma <i>Indian journal of radiology</i> 1989, 43: 3</p> <p>10) Double intra- thoracic meningocele <i>Indian paediatrics.</i> March 1990, vol 27, 302-304</p>	Yes	Yes

Dr. Dayananda Kumar R	<p>1. Pancreatic pseudocysts and their unusual locations: A prospective study. Dayanda Kumar R1, Amith R2, Anilesh Pratap Singh3, N. Kudva'4, Vivek Singh'5.</p> <p>2. Role of CT venography and MR venography in cerebral venous thrombosis. Dayanda Kumar R1, Vinod shah '2, Rakesh lal'3, RC yadav'4.</p> <p>3. Role of CT in the study of prevalence of neurocysticercosis in a rural and suburban teaching hospital. Dayanda Kumar R1, Madhav Hegde'2, Amith R'3, Anilesh Prathap singh'4, Chiranth N'6.</p> <p>4. Correlation of ultrasound(USG) findings with serological tests in dengue fever. Dayanda Kumar R1, Kavitha K'2, Anilesh Prathap singh'4, Chiranth N'6.</p> <p>5. ACUTE APPENDICITIS- SONOLOGICAL AND HISTOPATHOLOGICAL CORRELATION Anjani M. Reddy 1, Dayananda Kumar R2, Anilesh P. Singh3, Chiranth4, Anshita Agarwal5</p> <p>6. Autosomal recessive polycystic kidney disease : antenatal diagnosis and histopathological correlation</p> <p>7. Broad ligament fibroid mimicking as ovarian tumor on ultrasonography and computed tomography scan</p>	Yes	Yes
Dr. Prashanth patil	<p>1. Original Article: Sonography in the diagnosis and assessment of dengue fever. Dr. Prashant G Patil, V R Santhosh, M G Srinath, Ashok kumar, Aditi Jain, M Archana. Department of radio-Diagnosis, M S Ramaiah medical college and Hospitals, Bangalore, Karnataka, India Journal of clinical imaging science / vol. 4 / Issue 1 / Jan-Mar 2014.</p> <p>2. Original Article: Nasal lobular capillary hemangioma. Dr. Prashant G Patil, Saurabh Single, Ranoji Mane, K S jagadeesh. Department of radio-Diagnosis, M S Ramaiah medical college and Hospitals, Bangalore, Karnataka, India Journal of clinical imaging science /vol. 3 / Issue 3 / Jul-sep 2013.</p> <p>3. Original Article: A sonographic study on estimating of gestational age by placental thickness. Dr. Prashant G Patil, Nataraj K M , Shaik Hussain Saheb. Associate professor of radiology, Akash institute of medical science & research centre, Bangalore, Karnataka India. Asian journal of medical research; volume 8; issue 1; January -June 2020.</p> <p>4. Original Article: Study of supratentorial tumours by computed tomography. Dr. Prashant G Patil, Nataraj K M , Shaik Hussain Saheb. Associate professor of radiology, Akash institute of medical science & research centre, Bangalore, Karnataka India. Asian journal of medical research; volume 8; issue 1; January -June 2020.</p> <p>5. Original Article: A study on cerebrovascular accidents by computed tomography. Dr. Prashant G Patil, Nataraj K M , Shaik Hussain Saheb. Asian journal of medical radiological Research. Issue of January -June 2020.</p>	Yes	Yes

Dr. Jagadish K S	<p>1) High-resolution ultrasonography of shoulder for rotator cuff tear; correlation with arthroscopic findings jagadeesh ks j.evid.based med.healthc.,pISSN-2349-2562, pISSN-2349-2570/vol.3/issue 74/ sept.15,2016</p> <p>1) Altrasonographic evaluation of gall bladder diseases jagadeesh ks ultrasonographic evaluation of gall bladder diseases.medpluse-international journal of radiology. February 2020;13(2);60-65</p> <p>2)evolution of gall bladder volume in type 2 diabetes mellitus patients using real time ultrasonography jagadeesh ks Asian journal of medical radiological research; volume 8;issue</p>	Yes	Yes
Dr. Arjun Bahaddur.	<p>1)magnetic resonance angiographic evaluation of corcle of willis: a morphologic study American journal of oral medicine and radiology 2016;3(1):20-23 1)a study on fetal umbilical, MCA Doppler parameters in borderline AFI and oligohydramnios. Volume 8 issue 2 nov 2018.</p> <p>2)usefulness of transverse cerebella measurements by ultrasonography as against conventional parameters in normal pregnant mother between 15 to 40 weeks of gestation.volume 8,issue 1 oct 2018.</p> <p>3) role of high frequency real time ultrasonography and color Doppler sonography in evaluation of scrotal pathologies. American journal of oral medicine and radiology 2016;3(2):64-67.</p> <p>4)biliary atresia associated with choledochal cyst. American journal of oral medicine and radiology 2016;3(2):88-91</p> <p>5) ultrasonographic evaluation of gestational age by cerebella measurement American journal of oral medicine and radiology 2016;3(2):77-81</p> <p>6) a study on role of CT and MRI in scrotal pathology. American journal of oral medicine and radiology 2016;3(1):56-58.</p> <p>7) Biometric parameter in estimation of the gestational age among igur: a ultrasound based study. American journal of oral medicine and radiology 2016;3(2):73-76.</p>	Yes	Yes
DR Sampath kumar	Assessment of cases of fatty liver disease using USG and CT scan	Yes	Yes
Dr. B S Naveen	<p>1)Evaluation of non –radiation occupational hazards faced by radiologists.</p> <p>2) evaluation of parenchymal thyroid diseses using ultrasonography</p>	Yes	Yes
Dr. Mahesh S	<p>Role of High Resolution Computed Tomography (HRCT) In Reverse-Transcriptase Polymerase Chain Reaction (RT-PCR) Test Negative Symptomatic Patients for Covid-19 Pneumonia.</p> <p>Pradeep Kumar Chandandur Nagarajaiah1, Mahesh Seetharam2, Vinaya Manohara Gowda3, Hagalahalli Nagaraje Gowda Pradeep4*, Chakenahalli Puttaraju Nanjaraj5, Bettgere Gopal Madhushree6</p> <p>Evaluation of Shear Wave Elastography along with Biomarker Parameters as an Algorithm for Early Detection of Liver Fibrosis in Type 2 Diabetes Mellitus and Alcohol Abuse Patients.</p> <p>Hagalahalli Nagarajegowda pradeep1 , Seetharam mahesh2 , Chakenahalli Puttaraju Nanjaraj3 , Narsipur L Rajendrakumar4 , Narayan Manupratap5 , bettegere gopal Madhushree6 , Srinivasareddy Goravimakalahalli Hemanthkumar7</p>	Yes	Yes
Dr. Shivananda.K.N.	1.Shivananda N K, Gurupradasd Kalthur, Susan Benjamin,et alControlled cooling versus rapid freezing of teratozoospermic semen samples: Impact on sperm chromatic integrity. Journal of Human Reproductive Sciences 2011;4(3):121-124.	YES	NO
	2.Shivananda K, Ravindra Maradi, Murali Dhar etal. Introducing physiology practical demonstration in course curriculum for the first year nursing students. Journal Clinical Diagnostic Research 2013;7(9):1989-91.	YES	NO

	3. Shivananda NK, Dhiren Punja, Kirtana M pai et al. Efficacy and perceived utility of podcasts as a supplementary teaching aid among first year dental students. Austarlasian Medical Journal. 2013;6(9):450-57	YES	NO
	4. Dhiren Punja,Shivananda N K, Kirtana M Pai et al. Team-based learning as a teaching strategy for first year medical students. Australasain Medical Journal 2014;7(12):490-99	YES	NO
	5. Shivananda Kalludi N. Benefits of audio podcast as a supplemen to didactic lecture for 1st year medica students. Medpulse International of Journal Physiology 2018;8(3)37-41	NO	NO
	6. Shivakumar G, Vidyadhara DJ, Shivananda K N et al. Prophylactic choline supplementation attenuates vascular cognitive impairment in rodent model of ischemic stroke. Indian Journal of Physiology Pharmacology 2017;61(3):246-55.	NO	YES
Dr.S.Arrthy, Dept of Physiology	1. Arrthy S, Vinodha R, Saravanan S et al. Evaluation of peripheral and central neuropathy in type 2 diabetes mellitus patients by using somatosensory evoked potential. International journal of physiology.2014; 2(1):50-53.	NO	NO
	2. Vinodha R, Shanmugapriya C, Arthy S.Influence of ocular dominance on anisometropic myopia. Research and reviews:journal of medical and health sciences.2014; 3(4):88-94.	NO	NO
	3. Arrthy S , Vinodha R , Saravanan S . Evaluation of optic and vestibulocochlear nerve involvement in type 2 diabetes mellitus patients by using evoked potential. International Journal of Medical Research & Health Science.2015; 4(4):1-3.	NO	NO
	4. Vinodha, R., Precilla Catherine.A, Arrthy, S et al. Comparison of P100 latency and amplitude between dominant and non dominant eye. International journal of current research.2015; 7(8): 19631-19633.	NO	NO
	5. Arrthy.S, Saravanan, Arkanshu Atha. Association between cross-dominance and visual memory – A cross-sectional study. National Journal of Physiology, Pharmacy and Pharmacology. 2020 ; 10 (02):164-166.	NO	YES
	6. Arrthy.S, Arkanshu atha , Saravanan. The relationship between anthropometric features and dynamic balance in young adults- a cross sectional study. Indian journal of applied research. 2021; 11 (02) : 20-21.	YES	NO
Dr Bhanu Priya H	1. Bhanu Priya H, Kusuma Devi M S .Effect of duration and quality of sleep on glycemic control in Type 2 Diabetes mellitus. International Journal of Physiology July- December, 2015, 3(2): 48-53.	NO	NO
	2. Bhanu Priya H, Kusuma Devi M S . Association of Glycated Hemoglobin and serum lipid profile in Type2 Diabetes mellitus patients. International Journal of Physiology July- December, 2015, 3(2): 96-103.	NO	NO
	3. Bhanu Priya H, KUSUMA Devi M S, Girija B. Inter relationship between Computer exposure,Exercise and sleep quality in IT Professionals in Bengaluru. International Journal of Physiology July December, 2015, 3(2) :13-17	NO	NO
	4. Bhanu Priya H, Kusuma Devi M S . A comparative study of airway resistance,conductance and residual volume in Ist year MBBS day scholars and hostelites from rural area of BMCRI.MedPulse International Journal of Physiology April 2018,6(1):05-07	NO	NO
Dr Pushpa G	1. Pushpa G, Chaitra M S. Airway Resistance and Specific Airway conductance in subjects with elevated TSH before and after treatment with Levothyroxine. International Journal of Scientific Research 2020;9(7):6-8	YES	NO

	2. Pushpa G, Chaitra M S. The study of Pulmonary Function test in poultry Confinement workers. Global journal of Research Analysis 2020;9(7):9-10	YES	NO
	3. Pushpa G, Chaitra M S. Lung Function in Hypothyroid subjects before and after treatment with Levothyroxine Indian Journal of Applied research 2020;10(7):49-50	NO	NO
	4. Chaitra M S, Pushpa G. Comparative study of Exercise Response in Uncomplicated Type 2 Diabetics. Paripex- Indian Journal of research 2020;9(7):3-4	NO	NO
	5. Chaitra M S, Pushpa G. Comparative study of Respiratory response for submaximal exercise in type 2 Diabetics. Indian Journal of Applied Research 2020;10(7):55-56	NO	NO
	6. Chaitra M S, Pushpa G. VO2 Response to submaximal Exercise in Uncomplicated type 2 diabetics. International journal of scientific research 2020;9(7):59-60	YES	NO
	7. Venkatesh S, Pushpa G. Effect of traffic congestion on mental health. Journal of Evolution of Medical and Dental Sciences 2014;3(42):10490-10493.	NO	NO
Dr. Deeti Shivakumar	1. Deepti Shivakumar, Girija B. Can hypertension be a cause of irritable mood in middle-aged woman. International Journal of Physiology. 2015;3(2):39-42.	NO	NO
	2. Deepti Shivakumar, Girija B. A comparative study of sleep architecture in non-institutionalized senior citizens of bengaluru city and normative data of sleep. National Journal Physiology Pharmacy Pharmacology 2018;8(7):995-1000.	NO	NO
	3. Deepti Shivakumar, Girija B. Evaluation of diet pattern and anthropometry among type 2 diabetes mellitus patients of bangalore city. International Journal of Scientific Research. 2018;7(3):207-10	NO	NO
Dr. Sunil Kumar D.R.	1. Kumar S, Debata I. Study to assess internet usage patterns and prevalence of internet addiction among medical and engineering students of Bengaluru City. Int J Community Med Public Health 2018;5(6):2331-2337. 2. Debata I, Kumar S, Philip G. A cross sectional study evaluating Internet Addiction and Depression Levels among Medical and Engineering Students of Bengaluru City. Natl J Community Med 2018;9(5):346-350. 3. Bhaskar Shenoy, Sunil Kumar Dodderi. The Clinical spectrum of chronic diarrhoea in children in a tertiary care hospital in Bangalore, India. Int J ContempPediatr2018;5(4):1267-1271. 4. Shenoy B. Prasad M, Dodderi S.K. Study of 99m-Tc DMSA (Dimercaptosuccinic acid) Scintigraphy in children with urinary tract infection. Int J Pediatr Res 2018;5(5):292-299. 5. Nalini V Mallya, Sunil Kumar DR. Psychometric behavioural correlates of problematic smart phone usage among medical students in Bengaluru. MedPulse International Journal of Physiology. July 2018;7(1):15-19.	No	No
	6. Kodyalamoole N.K., Badiger S., Kiran N.U., Dodderi S.K., Rewari B.B. Pattern of pediatric HIV status disclosure in coastal Karnataka. Indian J of Med Res. May 2018;147:501-506.	Yes	No

	<p>7. Mallya NV, Kumar DRS, Mashal S. A study to evaluate the behavioural dimensions of “Nomophobia” and attitude toward smartphone usage among medical students in Bengaluru. <i>Natl J Physiol Pharm Pharmacol</i> 2018;8(11):1553-1557.</p> <p>8. Sunil Kumar DR, Rohith M, Philip G. A study on prevalence of overweight and obesity amongst school children of Bangalore. <i>Int J Community Med Public Health</i> 2019;6:159-63.</p> <p>9. Patel AE, J Srividya, DR Sunil Kumar. Chemoprophylaxis Status among Medical Practitioners Involved In the Care of COVID19 Suspects/Confirmed Cases in Karnataka. <i>Natl J Community Med</i> 2021;12(5):121-126.</p> <p>10. Srividya J, Patel AE, Vidya R, Kumar D R S. Vaccine hesitancy for childhood vaccinations in urban slums of Bengaluru rural district, Karnataka. <i>Indian J Forensic Community Med</i> 2021;8(2):1-7.</p> <p>11. Patel AE, Srividya J, Kumar D R S, Suresh V C. Assessment of mental health status among adolescent school children in Karnataka. <i>Indian J Forensic Community Med</i> 2021;8(2):1-4.</p>	No	No
	<p>12. Kodyalamoole N, Badiger S, Dodderi S, Shetty A. Determinants of HIV status disclosure to children living with HIV in coastal Karnataka, India. <i>AIDS Care</i>. 2020;33(8):1052-1058. Yes No</p> <p>13. Kumar S, Manjunatha R, Arya R, Krishnamurthy J, Washington R. A study of family level determinants on adherence to anti retro viral therapy among serodiscordant couples in Karnataka. <i>International Journal of Advanced Research</i>. 2016;(4 (Jan):1235-1241. Yes No</p> <p>12. Kodyalamoole N, Badiger S, Dodderi S, Shetty A. Determinants of HIV status disclosure to children living with HIV in coastal Karnataka, India. <i>AIDS Care</i>. 2020;33(8):1052-1058. Yes No</p> <p>13. Kumar S, Manjunatha R, Arya R, Krishnamurthy J, Washington R. A study of family level determinants on adherence to anti retro viral therapy among serodiscordant couples in Karnataka. <i>International Journal of Advanced Research</i>. 2016;(4 (Jan):1235-1241. Yes No</p> <p>12. Kodyalamoole N, Badiger S, Dodderi S, Shetty A. Determinants of HIV status disclosure to children living with HIV in coastal Karnataka, India. <i>AIDS Care</i>. 2020;33(8):1052-1058.</p>	Yes	NO
	<p>13. Kumar S, Manjunatha R, Arya R, Krishnamurthy J, Washington R. A study of family level determinants on adherence to anti retro viral therapy among serodiscordant couples in Karnataka. <i>International Journal of Advanced Research</i>. 2016;(4 (Jan):1235-1241.</p>	Yes	No
Dr. Lakshmi H.	<p>. Manchegowda R, Hulugappa L. Knowledge and attitude regarding breast feeding among lactating mothers in a rural area, Bellur. <i>Int J Community Med Public Health</i> 2018;5:4870-3.</p> <p>2. Hulugappa L, Ramegowda C. Impact of Health education on attitude regarding oral anti-diabetic drug adherence in type 2 diabetes mellitus, Bengaluru. <i>Int J Community Med Public Health</i> 2018;5:4809-12.</p> <p>3. Manchegowda R, Hulugappa L. Assessment of infant and young child feeding practices in a rural area. <i>Int J Med Sci Public Health</i> 2019;8(2):126-129.</p> <p>4. Ramegowda C, Hulugappa L. Assessment of health education on knowledge regarding oral anti-diabetic drug adherence in urban area, Bengaluru. <i>Int J Community Med Public Health</i> 2020;7(1):232-5</p>	No	No

Dr. Apoorva E Patel	<p>1. Patel AE, Lalitha K, Rajaram D, Radhika K, Murthy NS. Quality of life among patients on MDR-TB Treatment in a district tuberculosis centre of a metropolitan city. Int J Community Med Public Health 2018;5:5355-9.</p> <p>2. Hemanth Kumar SR, Mallikarjun S Khanpet, Apoorva E Patel. Prevalence of asymptomatic urinary abnormalities among students of a university – a cross sectional study. Med Pulse International Journal Of Medicine 2018;7(3):93-97.</p> <p>3. Kumar HSR, Patel AE. Prevalence of delirium in elderly intensive care unit patients of a tertiary care medical college hospital. Int J Adv Med 2019;6:1504-7</p> <p>4. Patel AE, J Srividya, DR Sunil Kumar. Chemoprophylaxis Status among Medical Practitioners Involved In the Care of COVID19 Suspects/Confirmed Cases in Karnataka. Natl J Community Med 2021;12(5):121-126.</p> <p>5. Srividya J, Patel AE, Vidya R, Kumar D R S. Vaccine hesitancy for childhood vaccinations in urban slums of Bengaluru rural district, Karnataka. Indian J Forensic Community Med 2021;8(2):1-7.</p> <p>6. Patel AE, Srividya J, Kumar D R S, Suresh V C. Assessment of mental health status among adolescent school children in Karnataka. Indian J Forensic Community Med 2021;8(2):1-4.</p> <p>7. Patel AE, Rajaram D, Radhika K, Lalitha K. Determinants of MDR-TB in a metropolitan city of Karnataka: A case control study. J Community Health Manag 2021;8(2):60-64.</p>	No	No
Dr. Vidya R	<p>1. Srividya J, Patel AE, Vidya R, Kumar D R S. Vaccine hesitancy for childhood vaccinations in urban slums of Bengaluru rural district, Karnataka. Indian J Forensic Community Med 2021;8(2):1-7.</p> <p>2. Dasgupta A, Nanditha H.S., Subhashini R., Vidya R. A quick and reliable method for estimating platelet count on unstained peripheral smears in comparison to stained peripheral smears. Int J of Clin and Diag Path. 2020; 3(2): 90-93.</p>	No	No
Dr. Srividya J	<p>1. Patel AE, J Srividya, DR Sunil Kumar. Chemoprophylaxis Status among Medical Practitioners Involved In the Care of COVID19 Suspects/Confirmed Cases in Karnataka. Natl J Community Med 2021;12(5):121-126.</p> <p>2. Srividya J, Patel AE, Vidya R, Kumar D R S. Vaccine hesitancy for childhood vaccinations in urban slums of Bengaluru rural district, Karnataka. Indian J Forensic Community Med 2021;8(2):1-7.</p> <p>3. Patel AE, Srividya J, Kumar D R S, Suresh V C. Assessment of mental health status among adolescent school children in Karnataka. Indian J Forensic Community Med 2021;8(2):1-4.</p>	No	No

Medical Educator Training/ research methodology and dates – Annexure - 4

MEU Activities for 2021			
Sl. No.	Programs Name	Dates	No. of Participants
1	Undergraduate foundation course	21 st January to 30 th January 2021	150
2	UG training programme / White coat ceremony & oath administration	1 st February 2021	150
3	curriculum Implementation Support Programme	January 27 th & 28 th January 2021	30
4	Revised basic MET workshop	August 17 th , 18 th , 19 th August 2021	30

Department wise list of Topics - Annexure - 5

Sl. No.	Name of the Faculty	Number of Lectures taken / Year	Topics covered
ANATOMY			
1	Dr.AnithaM.R		Theory General features of Cardiovascular system Breast Fertilization Shoulder Joint Elbow joint Spaces Of Hand Ulnar & Radial Bursa Twinning & prenatal diagnosis Lung & brochopulmonary development of CVS – I formation & folding of heart tube development of CVS – II development of atrium & interatrial septum Inguinal canal Development of GIT GIT- 2 development of liver , pancreas and spleen GIT-3 Development of midgut GIT-4 Development of hindgut Rectum and anal canal Pelvic diaphragm , perineal body, urogenital diaphragm Chromosomes Prenatal diagnosis Clinical Genetic-I & II Popliteal fossa Ankle Joint & other Joints of Foot Surface Marking-B batch Embryo Models-C batch Radiology-A batch CNS-meninges & Dural folds Dural venous sinuses Removal of Brain Dissection Demo Basal Ganglia Deep Cervical fascia Boundaries & extra ocular Muscles Parotid Gland Temporo mandibular joint Thyroid Gland Lateral wall of Nose & Para nasal sinuses Tongue & Hypoglossal Nerve Middle ear Revision of Parotid Gland & facial nerve Revision of Larynx Axilla,Spaces of Arm Shoulder joint, elbow joint Spleen, Pancreas Parotid, Submandibular, Thyroid Gland

			<p> Cerebrum sulci & gyri Development of CVS RS,& CNS White matter of Cerebrum Thalamus & Hypothalamus Gametes, Gameto-genesis, menstrual cycle, fertilization, placenta umbilical cord Basal Ganglia Twinning multiple births fetal membranes teratogenesis, CVS & Prenatal diagnosis Development of CVS RS,& CNS Development of Reproductive system & Genito-urinary system (Female & Male) All system Revision Dissection (small group teaching) Introduction to Anatomy Department AN 2.5 2.6 General features of joints Osteology of CLAVICLE Pectoral region Breast Osteology of SCAPULA AXILLA –I boundaries & contents Brachial Plexus Muscles of back & scapula Osteology of HUMERUS Muscles of back & scapula, scapular anastomosis Deltoid, structures under cover of it & spaces Front Of Arm & Cubital Fossa Osteology of RADIUS Back Of Arm Osteology of ULNA Front Of Forearm & Flexor Retinaculum Back Of Forearm & extensor Retinaculum Osteology of HAND Palmar Aponeurosis, Muscles Of Hand , Vessels & Nerves of Hand, Spaces Of Hand Ulnar & Radial Bursa Surface Marking & Revision of Upper Limb Surface Marking & Revision of Upper Limb Placenta & umbilical cord Part Completion Test- Upper Limb PART COMPLETION TEST UPPER LIMB Osteology of STERNUM & TYPICAL RIB Thoracic inlet, outlet & intercostal space (muscles, vessels, nerves) Pleura & mechanism of respiration Osteology of atypical rib & joints of thoracic cage REMOVAL & DEMO OF LUNG Histology LUNG & TRACHEA Batch B AN24.2 to 24.5 Lung & bronchopulmonary segment AN 22.1, 22.2 pericardium & external features of heart Osteology of atypical rib & joints of thoracic cage Blood supply of heart AN 22.2 Interior Of Heart </p>
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			<p>OSTEOLOGY OF TYPICAL & ATYPICAL VERTEBRA</p> <p>AN 22.2</p> <p>Interior Of Heart</p> <p>Posterior mediastinum</p> <p>radiology & surface marking of thorax</p> <p>Revision of lung,</p> <p>External features of heart & blood supply of heart</p> <p>Revision of interior of heart</p> <p>Planes & quadrants of abdomen</p> <p>Muscles , vessles & nerves of anterior abdominal wall</p> <p>Rectus sheath & its contents</p> <p>Inguinal canal</p> <p>Male reproductive system</p> <p>Peritoneum –I & II</p> <p>stomach</p> <p>Spleen</p> <p>Duodenum</p> <p>Mesentry & small intestine</p> <p>Pancreas</p> <p>Large intestine, portal vein and portacaval anastomoses</p> <p>Liver</p> <p>Extra hepatic biliary apparatus</p> <p>Suprarenal gland</p> <p>Kidney and ureter</p> <p>Abdominal aorta , IVC, muscles of posterior abdominal wall</p> <p>Urinary bladder</p> <p>Development of kidney , uretere and urinary bladder</p> <p>Ovary and fallopian tube</p> <p>Uterus</p> <p>Development of female reproductive system (ovary, fallopian tube , uterus and vagina)</p> <p>Introduction to perineum and ischiorectal fossa</p> <p>Dissection demo of ischiorectal fossa</p> <p>Dissection demo of</p> <p>Superficial and deep perinial pouches</p> <p>Development of male reproductive system</p> <p>Radiology of abdomen</p> <p>Submission of</p> <p>Assessments</p> <p>SEMINAR</p> <p>Revision of Abdomen</p> <p>Revision of Abdomen</p> <p>Osteology</p> <p>Hip Bone</p> <p>Front of Thigh</p> <p>Femoral Triangle</p> <p>Gluteal Region</p> <p>Osteology</p> <p>Tibia & Fibula</p> <p>Back of Thigh & Popliteal fossa</p> <p>Back of Thigh & Popliteal fossa</p> <p>Osteology</p> <p>Foot</p> <p>Front & Back of Leg</p> <p>Sole of Foot</p> <p>Sole of Foot</p> <p>Revision</p> <p>Revision of Lower Limbs</p> <p>Revision of</p> <p>Abdomen</p>
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			Scalp Dissection Removal of Brain Spinal cord Dissection Demo of Medulla oblongata Dissection Demo of pions Dissection Demo of Medulla oblongata Dissection Demo of pions Cerebrum Dissection Demo cerebrum Third & fourth ventricle Dissection Demo white matter Basal Ganglia Blood Supply of Brain Dissection Demo Blood Supply of Brain Dissection Demo Blood Supply of Brain Part Completion Test on CNS Norma frontalis verticalis & occipitalis Dissection of face Norma Lateralis & Basalis Dissection of post- Triangle Dissection of Anterior Triangle Dissection of Orbit Osteology Cervical Vertebra Parotid Gland Parotid Gland & Facial Nerve Temporal & Infratemporal fossa Frontal, Parietal occipital, Temporal sphenoid Bone Dissection of Infratemporal fossa Dissection of Infratemporal fossa Dissection of Infratemporal fossa Dissection of Submandibular Region Dissection of deep Structures of Neck Dissection of Nasal septum Dissection of Lateral wall of Nose Radiology & Surface Marking of HNF Revision of dural folds & dural venues sincere Revision of Anterior Triangle Revision of Infratenrporal fossa Revision of thyroid Gland & deep structures of Neck Revision of Pharynx Mammary Gland Pectoral Region Scapular Region Front & Back of Arm, Cubital fossa Hand Back of thigh & leg Heart, Lungs Muscles of abdominal wall, Stomach, Liver Small & large intestine Urinary system Male & Female Reproductive system Scalp Dural venous sinuses CNS-meanings & Dural folds Triangles of Neck Divisions, contentents
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			Strap Muscles Extra ocular of Muscles Lacrimal Apparatus Nerves& Vessels of eye ball Temporal & Infratemporal fossa Blood vessels of head & Neck Cranial Nerve 5, 7, 8, 9,10,11,12. Nasal septum & olfactay Nerve Lateral wall of Nose & Para nasal sinuses Soft Palate & Palatine Tonsil Larynx Tongue All parts Peripheral ganglions of head & neck Histology (small group teaching) Histology of connective tissue AN 71.2 Histology of cartilage AN 71.1 Histology of Bone AN 69.1 – 69.3 Histology of Blood Vessels Histology of SKIN Histology of Pancreas and Suprarenal Gland Histology of testis,epididymis and vas deferens GIT & KUB H/O Spinal cord & Optic Nerve H/O Cerebrum & Cerebellum Histology of lip & tongue H/O of pituitary, thyroid & parathyroid gland H/O pineal gland, cochlea, organ of corti Revision of Head & Neck Slides Connective Tissue, Cartilage, Bone Muscle, Artery, Nervous system. Lymphatic system endocrine system salivary gland skin, Respiratory system, Eye Male & Female Reproductive system, CNS GIT, Urinary system Batch-A- All Staff
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2	Dr.Shantharam.V	<p>Theory</p> <p>General Anatomy</p> <p>Menstrual cycle Gametogenesis</p> <p>AN 71.2 Histology of cartilage</p> <p>AN 11.1, 11.2, 11.3,11.5</p> <p>Front Of Arm & Cubital Fossa</p> <p>AN 78.1to 78.5</p> <p>2nd week of development</p> <p>AN 12.11 to12.14</p> <p>Back Of Forearm</p> <p>& extensor Retinaculum</p> <p>AN 69.1 – 69.3 Histology of Blood Vessels</p> <p>Folding Of Embryo, Yolk Sac, Allantois, Chorion Amnion</p> <p>AN24.1, 21.9</p> <p>Mediastinum Pleura & mechanism of respiration</p> <p>Interior of heart</p> <p>AN 72.1</p> <p>Histology of SKIN</p> <p>Development of CVS V – (development & fate of vitelline, umbilical & cardinal veins & foetal circulation)</p> <p>Rectus sheath & its contents</p> <p>Peritoneum – I</p> <p>Peritoneum – II</p> <p>Large intestine, portal vein and portacaval anastomoses</p> <p>Liver</p> <p>Urinary bladder</p> <p>Internal iliac artery and sacral plexus</p> <p>Histology of prostate gland and penis</p> <p>Patters of Inheritance</p> <p>Femur & Patella</p> <p>Anterior & lateral Compartment of leg Dorsum of foot Extensor Retinaculum</p> <p>Sole of Foot-I</p> <p>Muscles</p> <p>Arches of foot</p> <p>Surface Marking-</p> <p>Embryo ModelsRadiology</p> <p>Surface Marking Embryo ModelsRadiology</p> <p>H/O Cerebrum &</p> <p>Cerebellum</p> <p>Pons</p> <p>White matter of Cerebrum</p> <p>Thalamus</p> <p>& Hypothalamus</p> <p>Histology of pineal gland, cochlea, organ of corti</p> <p>Posterior Triangle</p> <p>2nd ,3rd, 4th & 6th Cravical Nerves</p> <p>Facial Nerve</p> <p>Maxillay Nerve, pterygo palatine fossa, & ganglion</p> <p>Submandibular Gland & Ganglion</p> <p>Internal Jugular vein, subclavian</p> <p>Artery & common carotid artey</p> <p>Pharynx</p> <p>External ear & vestibulocochlear</p> <p>Nerve</p> <p>Vertebral canal, suboccipital triangle</p> <p>Semispinalis & splenius capitis Atlanto Axial &</p> <p>Atlanto occipital joint</p> <p>Revision of Submandibular Region</p> <p>Revision of Nasal septum & lateral wall of Nose</p> <p>Front & back of fore arm</p>
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			<p>Other Joints of upper limb & lower limb</p> <p>Urinary system</p> <p>2nd ,3rd,4th & 6th cravical Nerves Optic Nerve</p> <p>Larynx</p> <p>Pharynx</p> <p>Blood supply brain csf circulation</p> <p>Development of GIT, Rotation of gut Development of Glands</p> <p>Dissection (small group teaching)</p> <p>Introduction to Anatomy Department</p> <p>AN 2.5 2.6 General features of joints</p> <p>Osteology of CLAVICLE</p> <p>Pectoral region</p> <p>Breast</p> <p>Osteology of SCAPULA</p> <p>AXILLA –I boundaries & contents</p> <p>Brachial Plexus</p> <p>Muscles of back & scapula</p> <p>Osteology of HUMERUS</p> <p>Muscles of back & scapula, scapular anastomosis</p> <p>Deltoid, structures under cover of it & spaces</p> <p>Front Of Arm & Cubital Fossa</p> <p>Osteology of RADIUS</p> <p>Back Of Arm</p> <p>Osteology of ULNA</p> <p>Front Of Forearm</p> <p>& Flexor Retinaculum</p> <p>Back Of Forearm</p> <p>& extensor Retinaculum</p> <p>Osteology of HAND</p> <p>Palmar Aponeurosis, Muscles Of Hand</p> <p>, Vessels & Nerves of Hand,</p> <p>Spaces Of Hand</p> <p>Ulnar & Radial Bursa</p> <p>Surface Marking & Revision of Upper Limb</p> <p>Surface Marking & Revision of Upper Limb</p> <p>Placenta & umbilical cord</p> <p>Part Completion Test- Upper Limb</p> <p>PART COMPLETION TEST UPPER LIMB</p> <p>Osteology of</p> <p>STERNUM & TYPICAL RIB</p> <p>Thoracic inlet, outlet & intercostal space (muscles, vessles, nerves)</p> <p>Pleura & mechanism of respiration</p> <p>Osteology of atypical rib & joints of thoracic cage</p> <p>REMOVAL & DEMO OF LUNG</p> <p>Histology LUNG & TRACHEA</p> <p>Batch B</p> <p>AN24.2 to 24.5</p> <p>Lung & brochopulmonary segment</p> <p>AN 22.1, 22.2</p> <p>pericardium & external features of heart</p> <p>Osteology of atypical rib & joints of thoracic cage</p> <p>Blood supply of heart</p> <p>AN 22.2</p> <p>Interior Of Heart</p> <p>OSTEOLOGY OF TYPICAL & ATYPICAL VERTEBRA</p> <p>AN 22.2</p> <p>Interior Of Heart</p> <p>Posterior mediastinum</p> <p>radiology & surface marking of thorax</p> <p>Revision of lung,</p>
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			<p> External features of heart & blood supply of heart Revision of interior of heart Planes & quadrants of abdomen Muscles , vessles & nerves of anterior abdominal wall Rectus sheath & its contents Inguinal canal Male reproductive system Peritoneum –I & II stomach Spleen Duodenum Mesentry & small intestine Pancreas Large intestine, portal vein and portacaval anastomoses Liver Extra hepatic biliary apparatus Suprarenal gland Kidney and ureter Abdominal aorta , IVC, muscles of posterior abdominal wall Urinary bladder Development of kidney , uretere and urinary bladder Ovary and fallopian tube Uterus Development of female reproductive system (ovary, fallopian tube , uterus and vagina Introduction to perineum and ischiorectal fossa Dissection demo of ischiorectal fossa Dissection demo of Superficial and deep perinial pouches Development of male reproductive system Radiology of abdomen Osteology Tibia & Fibula Back of Thigh & Popliteal fossa Back of Thigh & Popliteal fossa Osteology Foot Front & Back of Leg Sole of Foot Sole of Foot Revision Revision of Lower Limbs Revision of Abdomen Scalp Dissection Removal of Brain Spinal cord Dissection Demo of Medulla oblongata Dissection Demo of pions Dissection Demo of Medulla oblongata Dissection Demo of pions Cerebrum Dissection Demo cerebrum Third & fourth ventricle Dissection Demo white matter Basal Ganglia Blood Supply of Brain Dissection Demo Blood Supply of Brain Dissection Demo </p>
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			<p> Blood Supply of Brain Part Completion Test on CNS Norma frontalis verticalis & occipitalis Dissection of face Norma Lateralis & Basalis Dissection of post- Triangle Dissection of Anterior Triangle Dissection of Orbit Osteology Cervical Vertebra Parotid Gland Parotid Gland & Facial Nerve Temporal & Infratemporal fossa Frontal, Parietal occipital, Temporal sphenoid Bone Dissection of Infratemporal fossa Dissection of Infratemporal fossa Dissection of Infratemporal fossa Dissection of Submandibular Region Dissection of deep Structures of Neck Dissection of Nasal septum Dissection of Lateral wall of Nose Radiology & Surface Marking of HNF Revision of dural folds & dural venues sincere Revision of Anterior Triangle Revision of Infratenrporal fossa Revision of thyroid Gland & deep structures of Neck Revision of Pharynx Mammary Gland Pectoral Region Scapular Region Front & Back of Arm,Cubital fossa Hand Back of thigh & leg Heart, Lungs Muscles of abdominal wall, Stomach, Liver Small & large intestine Urinary system Male & Female Reproductive system Scalp Dural venous sinuses CNS-meanings & Dural folds Triangles of Neck Divisions, contentents Strap Muscles Extra ocular of Muscles Lacrimal Apparatus Nerves& Vessels of eye ball Temporal & Infratemporal fossa Blood vessels of head & Neck Cranial Nerve 5, 7, 8, 9,10,11,12. Nasal septum & olfactay Nerve Lateral wall of Nose & Para nasal sinuses Soft Palate & Palatine Tonsil Larynx Tongue All parts Peripheral ganglions of head & neck White matter of Cerebrum Thalamus & Hypothalamus Gametes, Gam </p>
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			<p>eto-genesis, menstrual cycle, fertilization, placenta umbilical cord</p> <p>Basal Ganglia</p> <p>Twinning multiple births fetal membranes</p> <p>teratogenesis, CVS & Prenatal diagnosis</p> <p>Development of CVS RS,& CNS</p> <p>Development of Reproductive system & Genito-urinary system (Female & Male)</p> <p>All system Revision</p> <p>Histology (small group teaching)</p> <p>AN 65.1 Microscope, common objects and (A) (Practical</p> <p>AN 65.2 simple epithelium</p> <p>Histology of connective tissue</p> <p>Histology of cartilage</p> <p>Histology Of Muscle</p> <p>Histology Of Nervous System</p> <p>Histology of Glands</p> <p>AN 71.1 Histology of Bone</p> <p>AN 69.1 – 69.3</p> <p>Histology of Blood Vessels</p> <p>Histology of SKIN</p> <p>Histology of Lymph node& spleen</p> <p>Histology LUNG & TRACHEA</p> <p>Histology</p> <p>General plan of GIT &</p> <p>H/o oesophagus</p> <p>Histology of Duodenum, Jejunum, Ilium, Large intestine and appendix</p> <p>Histology of liver and gall bladder</p> <p>Histology of Pancreas and Suprarenal Gland</p> <p>Histology of ovary and fallopian tube</p> <p>Histology of testis,epididymis and vas deferens GIT & KUB</p> <p>H/O Spinal cord & Optic Nerve</p> <p>H/O Cerebrum &</p> <p>Cerebellum</p> <p>Histology of lip & tongue</p> <p>H/O of pituitary, thyroid & parathyroid gland</p> <p>H/O pineal gland, cochlea, organ of corti</p> <p>Revision of Head & Neck</p> <p>Slides</p> <p>Connective Tissue, Cartilage, Bone Muscle, Artery, Nervous system.</p> <p>Lymphatic system endocrine system salivary gland skin, Respiratory system, Eye</p> <p>Male & Female Reproductive system, CNS</p> <p>GIT, Urinary system</p> <p>Batch-A- All Staff</p>
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3	Dr.Swapnali.S	<p>THEORY</p> <p>AN 66.1,66.2</p> <p>Histology of connective tissue</p> <p>AN10.3,10.5,10.6</p> <p>Axilla –II</p> <p>Brachial Plexus</p> <p>AN 78.1to 78.5</p> <p>Gametogenesis</p> <p>AN 67.1 – 67.3 Histology Of Muscle</p> <p>AN 79.1 to 79.3, 79.5 Gastrulation, notochord, neural tube formation</p> <p>AN 12.7, 12.8</p> <p>Vessels & Nerves of Hand</p> <p>AN 25.2</p> <p>Development of lung</p> <p>Fibrous skeleton & conducting system of heart</p> <p>AN 25.2</p> <p>development of CVS – II</p> <p>development of atrium & interatrial septum</p> <p>AN 25.3, 25.6 Development of CVS V – (development & fate of vitelline, umbilical & cardinal veins & foetal circulation)</p> <p>Development of CVS III –</p> <p>(development of ventricles& interventricular septum)</p> <p>AN 25.2, 25.5, 25.6 Development of CVS IV – (development of aorta, pulmonary artery & aortic arch arteries</p> <p>Formatin of ventricle & interventricular septum</p> <p>development of aorta, pulmonary artery & aortic arch arteries</p> <p>Male reproductive system</p> <p>stomach</p> <p>Extra hepatic biliary apparatus</p> <p>Uterus</p> <p>Histology of uterus, cervicovaginal junction, mammary gland</p> <p>Cross section at the level of T8, T10, L1 and midsagittal section of male and female pelvis</p> <p>Surface marking of abdomen</p> <p>Surface marking of Abdomen</p> <p>Front & Medial side of thigh</p> <p>Back of Thigh & Sciatic Nerve</p> <p>Back of Leg & Tibiofibular Joint</p> <p>Sole of Foot-II</p> <p>Vessels & Nerves</p> <p>Spinal cord & Optic Nerve</p> <p>Mid Brain</p> <p>Histology of pituitary, thyroid & parathyroid gland</p> <p>CSF –Formation Circulation , barrier Cistern</p> <p>Face</p> <p>Anterior</p> <p>Triangle & Midline Structures of Neck</p> <p>Temporal & Infratemporal fossa-</p> <p>Boundaries & Muscles of Mastication</p> <p>Mandibular Nerve chorda tympani Nerve & otic ganglion</p> <p>Development of Pharyngeal Arches & pouches</p> <p>Cervical Sympathetic chain, cervical Lymph nodes & styloid Apparatus</p> <p>Nasal septum & olfactay Nerve</p> <p>Larynx I</p> <p>Pituitary Gland</p> <p>(Including development)</p> <p>Radiology & Surface Marking of HNF</p> <p>Revision of Scalp & Face</p> <p>Revision of Orbit</p> <p>Foot</p>
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		<p> Stomach, Liver Spinchteric Muscles of Face & Muscles of mastication & Buccinator Cranial Nerve 5, 7, 8, 9,10,11,12 Medulla oblongata Pons Mid Brain Pharyngeal arches & pouches DISSECTION (SMALL GROUP TEACHING) Introduction to Anatomy Department AN 2.5 2.6 General features of joints Osteology of CLAVICLE Pectoral region Breast Osteology of SCAPULA AXILLA –I boundaries & contents Brachial Plexus Muscles of back & scapula Osteology of HUMERUS Muscles of back & scapula, scapular anastomosis Deltoid, structures under cover of it & spaces Front Of Arm & Cubital Fossa Osteology of RADIUS Back Of Arm Osteology of ULNA Front Of Forearm & Flexor Retinaculum Back Of Forearm & extensor Retinaculum Osteology of HAND Palmar Aponeurosis, Muscles Of Hand , Vessels & Nerves of Hand, Spaces Of Hand Ulnar & Radial Bursa Surface Marking & Revision of Upper Limb Surface Marking & Revision of Upper Limb Placenta & umbilical cord Part Completion Test- Upper Limb PART COMPLETION TEST UPPER LIMB Osteology of STERNUM & TYPICAL RIB Thoracic inlet, outlet & intercostal space (muscles, vessles, nerves) Pleura & mechanism of respiration Osteology of atypical rib & joints of thoracic cage REMOVAL & DEMO OF LUNG Histology LUNG & TRACHEA Batch B AN24.2 to 24.5 Lung & brochopulmonary segment AN 22.1, 22.2 pericardium & external features of heart Osteology of atypical rib & joints of thoracic cage Blood supply of heart AN 22.2 Interior Of Heart OSTEOLOGY OF TYPICAL & ATYPICAL VERTEBRA AN 22.2 Interior Of Heart Posterior mediastinum radiology & surface marking of thorax Revision of lung, </p>
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			<p> External features of heart & blood supply of heart Revision of interior of heart Planes & quadrants of abdomen Muscles , vessles & nerves of anterior abdominal wall Rectus sheath & its contents Inguinal canal Male reproductive system Peritoneum –I & II stomach Spleen Duodenum Mesentry & small intestine Pancreas Large intestine, portal vein and portacaval anastomoses Liver Extra hepatic biliary apparatus Suprarenal gland Kidney and ureter Abdominal aorta , IVC, muscles of posterior abdominal wall Urinary bladder Development of kidney , uretere and urinary bladder Ovary and fallopian tube Uterus Development of female reproductive system (ovary, fallopian tube , uterus and vagina) Introduction to perineum and ischiorectal fossa Dissection demo of ischiorectal fossa Dissection demo of Superficial and deep perinial pouches Development of male reproductive system Radiology of abdomen Submission of Assessments SEMINAR Revision of Abdomen Revision of Abdomen Osteology Hip Bone Front of Thigh Femoral Triangle Gluteal Region Osteology Tibia & Fibula Back of Thigh & Popliteal fossa Back of Thigh & Popliteal fossa Osteology Foot Front & Back of Leg Sole of Foot Sole of Foot Revision Revision of Lower Limbs Revision of Abdomen Scalp Dissection Removal of Brain Spinal cord Dissection Demo of Medulla oblongata Dissection Demo of pions </p>
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			Dissection Demo of Medulla oblongata Dissection Demo of pions Cerebrum Dissection Demo cerebrum Third & fourth ventricle Dissection Demo white matter Basal Ganglia Blood Supply of Brain Dissection Demo Blood Supply of Brain Dissection Demo Blood Supply of Brain Part Completion Test on CNS Norma frontalis verticalis & occipitalis Dissection of face Norma Lateralis & Basalis Dissection of post- Triangle Dissection of Anterior Triangle Dissection of Orbit Osteology Cervical Vertebra Parotid Gland Parotid Gland & Facial Nerve Temporal & Infratemporal fossa Frontal, Parietal occipital, Temporal sphenoid Bone Dissection of Infratemporal fossa Dissection of Infratemporal fossa Dissection of Infratemporal fossa Dissection of Submandibular Region Dissection of deep Structures of Neck Dissection of Nasal septum Dissection of Lateral wall of Nose Radiology & Surface Marking of HNF Revision of dural folds & dural venues sincere Revision of Anterior Triangle Revision of Infratenrporal fossa Revision of thyroid Gland & deep structures of Neck Revision of Pharynx Mammary Gland Pectoral Region Scapular Region Front & Back of Arm,Cubital fossa Hand Back of thigh & leg Heart, Lungs Muscles of abdominal wall, Stomach, Liver Small & large intestine Urinary system Male & Female Reproductive system Scalp Dural venous sinuses CNS-meanings & Dural folds Triangles of Neck Divisions, contentents Strap Muscles Extra ocular of Muscles Lacrimal Apparatus Nerves& Vessels of eye ball Temporal & Infratemporal fosssa Blood vessels of head & Neck
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			<p> Cranial Nerve 5, 7, 8, 9,10,11,12. Nasal septum & olfactay Nerve Lateral wall of Nose & Para nasal sinuses Soft Palate & Palatine Tonsil Larynx Tongue All parts Peripheral ganglions of head & neck White matter of Cerebrum Thalamus & Hypothalamus Gametes, Gameto-genesis, menstrual cycle, fertilization, placenta umbilical cord Basal Ganglia Twinning multiple births fetal membranes teratogenesis, CVS & Prenatal diagnosis Development of CVS RS,& CNS Development of Reproductive system & Genito-urinary system (Female & Male) All system Revision HISTOLOGY (SMALL GROUP TEACHING) Histology of connective tissue AN 71.2 Histology of cartilage AN 71.1 Histology of Bone AN 69.1 – 69.3 Histology of Blood Vessels Histology of SKIN Histology of Pancreas and Suprarenal Gland Histology of testis,epididymis and vas deferens GIT & KUB H/O Spinal cord & Optic Nerve H/O Cerebrum & Cerebellum Histology of lip & tongue H/O of pituitary, thyroid & parathyroid gland H/O pineal gland, cochlea, organ of corti Revision of Head & Neck Slides Connective Tissue, Cartilage, Bone Muscle, Artery, Nervous system. Lymphatic system endocrine system salivary gland skin, Respiratory system, Eye Male & Female Reproductive system, CNS GIT, Urinary system Batch-A- All Staff </p>
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4	Dr.Chaithra Rao.B.R	<p>THEORY</p> <p>AN 65.2 simple epithelium</p> <p>AN 65.1 65.2 Stratified epithelium, cell modifications and Cell junctions</p> <p>AN 10.1, 10.2,10.4,10.7</p> <p>AXILLA –I boundaries & contents</p> <p>AN 10.8,10.9, 10.10</p> <p>Muscles of back & scapula, scapular anastomosis</p> <p>AN11.1, 11.4</p> <p>Back Of Arm</p> <p>AN 68.1 – 68.3 Histology Of Nervous System</p> <p>AN 80.1</p> <p>Folding Of Embryo, Yolk Sac, Allantois, Chorion Amnion</p> <p>First carpometacarpal, fascial spaces of hand, surface marking and radiology of upper limb</p> <p>Histology of Skin</p> <p>AN 21.3 to 21.7</p> <p>Thoracic inlet, outlet & intercostal space (muscles, vessles, nerves)</p> <p>AN 22.1, 22.2 pericardium & external features of heart</p> <p>development of CVS – I</p> <p>formation & folding of heart tube</p> <p>Muscles , vessles & nerves of anterior abdominal wall</p> <p>Cvs – II</p> <p>Formation of atrium & inatrial septum</p> <p>Duodenum</p> <p>Ovary and fallopian tube</p> <p>Dissection demo of internal iliac artery and sacral plexus</p> <p>Superficial and deep perinial pouches</p> <p>Development of diaphragm</p> <p>Femur &Patella</p> <p>Gluteal Region</p> <p>Knee Joint</p> <p>Radiology & surface marking of foot</p> <p>Histology of lip & tongue</p> <p>Cerebellum</p> <p>Lateral ventricle</p> <p>Cranial Nerve nuclei & functional components</p> <p>Development of CNS</p> <p>Histology of Eye</p> <p>Nerves & Vessels of eye ball +lacrimial Apparatus</p> <p>Maxillary Artery & Pterygoid venous plexus</p> <p>Development of Face & Nose & Palate</p> <p>Development of Thyroid, Parathyroid Thymus Gland & Development of Tongue</p> <p>Soft Palate & Palatine Tonsil</p> <p>9,10,11th Cranial Nerves</p> <p>Development of Eye</p> <p>Revision of Posterior Triangle</p> <p>Front of thigh , adductor compartment of thigh, gluteal region</p> <p>Heart, Lungs</p> <p>Male & Female Reproductive system</p> <p>Blood vessels of head & Neck & TMJ</p> <p>Ear</p> <p>All parts</p> <p>Peripheral ganglions of head & neck</p> <p>2nd week(abortion pregnancy test decidual reaction germ disc & cavities), Organogenesis 3rd week of development, (neural tube notochord germ layers somites intra- embryonic coelom)</p> <p>All system Revision</p>
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DISSECTION (SMALL GROUP TEACHING)

Introduction to Anatomy Department

AN 2.5 2.6 General features of joints

Osteology of CLAVICLE

Pectoral region

Breast

Osteology of SCAPULA

AXILLA –I boundaries & contents

Brachial Plexus

Muscles of back & scapula

Osteology of HUMERUS

Osteology of RADIUS

Back Of Arm

Osteology of ULNA

Front Of Forearm

& Flexor Retinaculum

Back Of Forearm

& extensor Retinaculum

Osteology of HAND

Palmar Aponeurosis, Muscles Of Hand

, Vessels & Nerves of Hand,

Spaces Of Hand

Ulnar & Radial Bursa

Surface Marking & Revision of Upper Limb

Surface Marking & Revision of Upper Limb

Placenta & umbilical cord

Part Completion Test- Upper Limb

PART COMPLETION TEST UPPER LIMB

Osteology of

STERNUM & TYPICAL RIB

Thoracic inlet, outlet & intercostal space (muscles, vessels, nerves)

Pleura & mechanism of respiration

Osteology of atypical rib & joints of thoracic cage

REMOVAL & DEMO OF LUNG

Histology LUNG & TRACHEA

Batch B

AN24.2 to 24.5

Lung & bronchopulmonary segment

AN 22.1, 22.2

pericardium & external features of heart

Osteology of atypical rib & joints of thoracic cage

Blood supply of heart

AN 22.2

Interior Of Heart

OSTEOLOGY OF TYPICAL & ATYPICAL VERTEBRA

AN 22.2

Interior Of Heart

Posterior mediastinum

radiology & surface marking of thorax

Revision of lung,

External features of heart & blood supply of heart

Revision of interior of heart

Planes & quadrants of abdomen

Muscles, vessels & nerves of anterior abdominal wall

Rectus sheath & its contents

Inguinal canal

Male reproductive system

Peritoneum –I & II

stomach

			<p> Spleen Duodenum Mesentery & small intestine Pancreas Large intestine, portal vein and portacaval anastomoses Liver \ Extra hepatic biliary apparatus Suprarenal gland Kidney and ureter Abdominal aorta , IVC, muscles of posterior abdominal wall Urinary bladder Development of kidney , uretere and urinary bladder Ovary and fallopian tube Uterus Development of female reproductive system (ovary, fallopian tube , uterus and vagina) Introduction to perineum and ischiorectal fossa Dissection demo of ischiorectal fossa Dissection demo of Superficial and deep perinial pouches Development of male reproductive system Radiology of abdomen Submission of Assessments SEMINAR Revision of Abdomen Revision of Abdomen Osteology Hip Bone Front of Thigh Femoral Triangle Gluteal Region Scalp Dissection Removal of Brain Spinal cord Dissection Demo of Medulla oblongata Dissection Demo of pions Dissection Demo of Medulla oblongata Dissection Demo of pions Cerebrum Dissection Demo cerebrum Third & fourth ventricle Dissection Demo white matter Basal Ganglia Blood Supply of Brain Dissection Demo Blood Supply of Brain Dissection Demo Blood Supply of Brain Part Completion Test on CNS Norma frontalis verticalis & occipitalis Dissection of face Norma Lateralis & Basalis Dissection of post- Triangle Dissection of Anterior Triangle Dissection of Orbit Osteology Cervical Vertebra Parotid Gland Parotid Gland & Facial Nerve </p>
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			<p> Temporal & Infratemporal fossa Frontal, Parietal occipital, Temporal sphenoid Bone Dissection of Infratemporal fossa Dissection of Infratemporal fossa Dissection of Infratemporal fossa Dissection of Submandibular Region Dissection of deep Structures of Neck Dissection of Nasal septum Dissection of Lateral wall of Nose Radiology & Surface Marking of HNF Revision of dural folds & dural venues sincere Revision of Anterior Triangle Revision of Infratenrporal fossa Revision of thyroid Gland & deep structures of Neck Revision of Pharynx Mammary Gland Pectoral Region Scapular Region Front & Back of Arm,Cubital fossa Hand Back of thigh & leg Heart, Lungs Muscles of abdominal wall, Stomach, Liver Small & large intestine Urinary system Male & Female Reproductive system Scalp Dural venous sinuses CNS-meanings & Dural folds Triangles of Neck Divisions, contentents Strap Muscles Extra ocular of Muscles Lacrimal Apparatus Nerves& Vessels of eye ball Temporal & Infratemporal fosssa Blood vessels of head & Neck Cranial Nerve 5, 7, 8, 9,10,11,12. Nasal septum & olfactay Nerve Lateral wall of Nose & Para nasal sinuses Soft Palate & Palatine Tonsil Larynx Tongue All parts Peripheral ganglions of head & neck White matter of Cerebrum Thalamus & Hypothalamus Gametes, Gam eto-genesis, menstrual cycle, fertilization, placenta umbilical cord Basal Ganglia Twining multiple births fetal membranes teratogenesis, CVS & Prenatal diagnosis Development of CVS RS,& CNS Development of Reproductive system & Genito-urinary system (Female & Male) All system Revision Osteology Tibia & Fibula Back of Thigh & Popliteal fossa Back of Thigh & Popliteal fossa Osteology </p>
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			<p>Foot Front & Back of Leg Sole of Foot Sole of Foot Revision Revision of Lower Limbs Revision of Abdomen HISTOLOGY (SMALL GROUP TEACHING) Histology of connective tissue AN 71.2 Histology of cartilage AN 71.1 Histology of Bone AN 69.1 – 69.3 Histology of Blood Vessels Histology of SKIN Histology of Pancreas and Suprarenal Gland Histology of testis,epididymis and vas deferens GIT & KUB H/O Spinal cord & Optic Nerve H/O Cerebrum & Cerebellum Histology of lip & tongue H/O of pituitary, thyroid & parathyroid gland H/O pineal gland, cochlea, organ of corti Revision of Head & Neck Slides Connective Tissue, Cartilage, Bone Muscle, Artery, Nervous system. Lymphatic system endocrine system salivary gland skin, Respiratory system, Eye Male & Female Reproductive system, CNS GIT, Urinary system Batch-A- All Staff</p>
5	Dr.Tarakeshwari.R		<ul style="list-style-type: none"> • Introduction to Anatomy Department • AN 2.5 2.6 General features of joints Osteology of CLAVICLE Pectoral region Breast Osteology of SCAPULA AXILLA –I boundaries & contents Brachial Plexus • Osteology of HUMERUS • Muscles of back & scapula, scapular anastomosis • Deltoid, structures under cover of it & spaces • Front Of Arm & Cubital Fossa • Osteology of RADIUS • Back Of Arm • Osteology of ULNA • Front Of Forearm & Flexor Retinaculum Back Of Forearm & extensor Retinaculum • Osteology of HAND • Palmar Aponeurosis, Muscles Of Hand • Vessels & Nerves of Hand, • Spaces Of Hand Ulnar & Radial Bursa • Surface Marking & Revision of Upper Limb • Surface Marking & Revision of Upper Limb Placenta & umbilical cord • Part Completion Test- Upper Limb • PART COMPLETION TEST UPPER LIMB Osteology of STERNUM & TYPICAL RIB • Thoracic inlet, outlet & intercostal space (muscles, vessels, nerves) Pleura & mechanism of respiration Osteology of atypical rib & joints of thoracic cage REMOVAL & DEMO OF LUNG Histology LUNG & TRACHEA Batch

		<p>BAN24.2 to 24.5 Lung & brochopulmonary segment</p> <ul style="list-style-type: none"> • AN 22.1, 22.2 pericardium & external features of heart • Osteology of atypical rib & joints of thoracic cage • Blood supply of heart & Interior Of Heart • OSTEOLOGY OF TYPICAL & ATYPICAL VERTEBRA Interior Of Heart • Posterior mediastinum radiology & surface marking of thorax Revision of lung, External features of heart & blood supply of heart Revision of interior of heart Planes & quadrants of abdomen <p>Muscles , vessles & nerves of anterior abdominal wall</p> <ul style="list-style-type: none"> • Rectus sheath & its contents Inguinal canal Male reproductive system <p>Peritoneum –I & Iltomach Spleen Duodenum Mesentry & small intestinePancreas</p> <ul style="list-style-type: none"> • Large intestine, portal vein and portacaval anastomoses Liver • Extra hepatic biliary apparatusSuprarenal gland Kidney and ureter • Abdominal aorta , IVC, muscles of posterior abdominal wall Urinary bladder Development of kidney , uretere and urinary bladder Ovary and fallopian tube Uterus Development of female reproductive system (ovary, fallopian tube , uterus and vagina) • Introduction to perineum and ischioirectal fossa • Dissection demo of ischioirectal fossa Dissection demo of Superficial and deep perinial pouches Development of male reproductive system Radiology of abdomen • Submission of Assessments SEMINARRevision of Abdomen <p>Histology</p> <ul style="list-style-type: none"> • Histology of connective tissue • AN 71.2 Histology of cartilage • AN 71.1 Histology of Bone • AN 69.1 – 69.3 Histology of Blood Vessels • Histology of SKIN • Histology of Pancreas and Suprarenal Gland • Histology of testis,epididymis and vas deferens <p>Theory</p> <ul style="list-style-type: none"> • Introduction to anatomical terminology • Dermatomes of UL, basilic & cephalic vein Pectoral region Deltoid, structures under cover of it & spaces Front Of Forearm & Flexor Retinaculum • HAND –I Palmar Aponeurosis, Muscles Of Hand • Radioulnar & Wrist Joint Histology of LYMPH NODE & SPLEEN • Histology LUNG & TRACHEA • Development of CVS IV – (development of aorta, pulmonary artery & aortic arch arteries) • CVS – 1Heart tube formation & folding • Development & fate of vitelline, umbilical & cardinal veins & foetal circulation • Spleen & coeliac trunk • Mesentry & small intestine Pancreas • Kidney and ureter Diaphragm <p>Prostate gland</p>
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6	Dr.Bhavya.H	<p>DISSECTION</p> <p>Infratemporal fossa</p> <p>Frontal, Parietal occipital, Temporal sphenoid Bone</p> <p>Dissection of Infratemporal fossa</p> <p>Dissection of Infratemporal fossa</p> <p>Dissection of Infratemporal fossa</p> <p>Dissection of Submandibular Region</p> <p>Dissection of deep Structures of Neck</p> <p>Dissection of Nasal septum</p> <p>Dissection of Lateral wall of Nose</p> <p>Radiology & Surface Marking of HNF</p> <p>Revision of dural folds & dural venues sincere</p> <p>Revision of Anterior Triangle</p> <p>Revision of</p> <p>Infratenrporal fossa</p> <p>Revision of thyroid Gland & deep structures of Neck</p> <p>Revision of Pharynx</p> <p>Mammary Gland</p> <p>Pectoral Region Scapular Region</p> <p>Front & Back of Arm,Cubital fossa</p> <p>Hand</p> <p>Back of thigh & leg</p> <p>Heart, Lungs</p> <p>Muscles of abdominal wall, Stomach, Liver</p> <p>Small & large intestine</p> <p>Urinary system</p> <p>Male & Female Reproductive system</p> <p>Scalp</p> <p>Dural venous sinuses</p> <p>CNS-meanings & Dural folds</p> <p>Triangles of Neck</p> <p>Divisions, contentents</p> <p>Strap Muscles</p> <p>Extra ocular of Muscles</p> <p>Lacrimial Apparatus</p> <p>Nerves& Vessels of eye ball</p> <p>Temporal & Infratemporal fosssa</p> <p>Blood vessels of head & Neck</p> <p>Cranial Nerve 5, 7, 8, 9,10,11,12.</p> <p>Nasal septum & olfactay Nerve Lateral wall of Nose & Para nasal sinuses</p> <p>Soft Palate & Palatine Tonsil</p> <p>Larynx</p> <p>Tongue</p> <p>All parts</p> <p>Peripheral ganglions of head & neck</p> <p>White matter of Cerebrum</p> <p>Thalamus</p> <p>& Hypothalamus Gametes, Gam</p> <p>eto-genesis, menstrual cycle, fertilization, placenta umbilical cord</p> <p>Basal Ganglia</p> <p>Twinning multiple births fetal membranes</p> <p>teratogenesis, CVS & Prenatal diagnosis</p> <p>Development of CVS RS,& CNS</p> <p>Development of Reproductive system & Genito-urinary system</p> <p>(Female & Male)</p> <p>All system Revision</p>
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7	Dr. H.M.Vijaya Kumara	<p>Dissection (small group teaching)</p> <p>Pancreas</p> <p>Large intestine, portal vein and portacaval anastomoses</p> <p>Liver</p> <p>Extra hepatic biliary apparatus</p> <p>Suprarenal gland</p> <p>Kidney and ureter</p> <p>Abdominal aorta , IVC, muscles of posterior abdominal wall</p> <p>Urinary bladder</p> <p>Development of kidney , uretere and urinary bladder</p> <p>Ovary and fallopian tube</p> <p>Uterus</p> <p>Development of female reproductive system (ovary, fallopian tube , uterus and vagina)</p> <p>Introduction to perineum and ischiorectal fossa</p> <p>Dissection demo of ischiorectal fossa</p> <p>Dissection demo of</p> <p>Superficial and deep perinial pouches</p> <p>Development of male reproductive system</p> <p>Radiology of abdomen</p> <p>Submission of</p> <p>Assessments</p> <p>SEMINAR</p> <p>Revision of Abdomen</p> <p>Revision of Abdomen</p> <p>Osteology</p> <p>Hip Bone</p> <p>Front of Thigh</p> <p>Femoral Triangle</p> <p>Gluteal Region</p> <p>Osteology</p> <p>Tibia & Fibula</p> <p>Back of Thigh & Popliteal fossa</p> <p>Back of Thigh & Popliteal fossa</p> <p>Osteology</p> <p>Foot</p> <p>Front & Back of Leg</p> <p>Sole of Foot</p> <p>Sole of Foot</p> <p>Revision</p> <p>Revision of Lower Limbs</p> <p>Revision of</p> <p>Abdomen</p> <p>Scalp</p> <p>Dissection</p> <p>Removal of Brain</p> <p>Spinal cord</p> <p>Dissection Demo of Medulla oblongata</p> <p>Dissection Demo of pions</p> <p>Dissection Demo of Medulla oblongata</p> <p>Dissection Demo of pions</p> <p>Cerebrum</p> <p>Dissection Demo cerebrum</p> <p>Third & fourth ventricle</p> <p>Dissection Demo white matter</p> <p>Basal Ganglia</p> <p>Blood Supply of Brain</p> <p>Dissection Demo Blood Supply of Brain</p> <p>Dissection Demo</p> <p>Blood Supply of Brain</p>
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			Part Completion Test on CNS Norma frontalis verticalis & occipitalis Dissection of face Norma Lateralis & Basalis Dissection of post- Triangle Dissection of Anterior Triangle Dissection of Orbit Osteology Cervical Vertebra Parotid Gland Parotid Gland & Facial Nerve Temporal & Infratemporal fossa Frontal, Parietal occipital, Temporal sphenoid Bone Dissection of Infratemporal fossa Dissection of Infratemporal fossa Dissection of Infratemporal fossa Dissection of Submandibular Region Dissection of deep Structures of Neck Dissection of Nasal septum Dissection of Lateral wall of Nose Radiology & Surface Marking of HNF Revision of dural folds & dural venues sincere Revision of Anterior Triangle Revision of Infratenrporal fossa Revision of thyroid Gland & deep structures of Neck Revision of Pharynx Mammary Gland Pectoral Region Scapular Region Front & Back of Arm,Cubital fossa Hand Back of thigh & leg Heart, Lungs Muscles of abdominal wall, Stomach, Liver Small & large intestine Urinary system Male & Female Reproductive system Scalp Dural venous sinuses CNS-meanings & Dural folds Triangles of Neck Divisions, contentents Strap Muscles Extra ocular of Muscles Lacrimal Apparatus Nerves& Vessels of eye ball Temporal & Infratemporal fosssa Blood vessels of head & Neck Cranial Nerve 5, 7, 8, 9,10,11,12. Nasal septum & olfactay Nerve Lateral wall of Nose & Para nasal sinuses Soft Palate & Palatine Tonsil Larynx Tongue All parts Peripheral ganglions of head & neck Histology (small group teaching) Histology of liver and gall bladder Histology of Pancreas and Suprarenal Gland Histology of ovary and fallopian tube
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			<p>Histology of testis,epididymis and vas deferens GIT & KUB H/O Spinal cord & Optic Nerve H/O Cerebrum & Cerebellum Histology of lip & tongue H/O of pituitary, thyroid & parathyroid gland H/O pineal gland, cochlea, organ of corti Revision of Head & Neck Slides Connective Tissue, Cartilage, Bone Muscle, Artery, Nervous system. Lymphatic system endocrine system salivary gland skin, Respiratory system, Eye Male & Female Reproductive system, CNS</p>
8	Dr.Sathyanarayana.G		<p>Dissection (small group teaching) Pancreas Large intestine, portal vein and portacaval anastomoses Liver Extra hepatic biliary apparatus Suprarenal gland Kidney and ureter Abdominal aorta , IVC, muscles of posterior abdominal wall Urinary bladder Development of kidney , uretere and urinary bladder Ovary and fallopian tube Uterus Development of female reproductive system (ovary, fallopian tube , uterus and vagina) Introduction to perineum and ischiorectal fossa Dissection demo of ischiorectal fossa Dissection demo of Superficial and deep perinial pouches Development of male reproductive system Radiology of abdomen Submission of Assessments SEMINAR Revision of Abdomen Revision of Abdomen Osteology Hip Bone Front of Thigh Femoral Triangle Gluteal Region Osteology Tibia & Fibula Back of Thigh & Popliteal fossa Back of Thigh & Popliteal fossa Osteology Foot Front & Back of Leg Sole of Foot Sole of Foot Revision Revision of Lower Limbs Revision of Abdomen Scalp Dissection</p>

			Removal of Brain Spinal cord Dissection Demo of Medulla oblongata Dissection Demo of pions Dissection Demo of Medulla oblongata Dissection Demo of pions Cerebrum Dissection Demo cerebrum Third & fourth ventricle Dissection Demo white matter Basal Ganglia Blood Supply of Brain Dissection Demo Blood Supply of Brain Dissection Demo Blood Supply of Brain Part Completion Test on CNS Norma frontalis verticalis & occipitalis Dissection of face Norma Lateralis & Basalis Dissection of post- Triangle Dissection of Anterior Triangle Dissection of Orbit Osteology Cervical Vertebra Parotid Gland Parotid Gland & Facial Nerve Temporal & Infratemporal fossa Frontal, Parietal occipital, Temporal sphenoid Bone Dissection of Infratemporal fossa Dissection of Infratemporal fossa Dissection of Infratemporal fossa Dissection of Submandibular Region Dissection of deep Structures of Neck Dissection of Nasal septum Dissection of Lateral wall of Nose Radiology & Surface Marking of HNF Revision of dural folds & dural venues sincere Revision of Anterior Triangle Revision of Infratenrporal fossa Revision of thyroid Gland & deep structures of Neck Revision of Pharynx Mammary Gland Pectoral Region Scapular Region Front & Back of Arm,Cubital fossa Hand Back of thigh & leg Heart, Lungs Muscles of abdominal wall, Stomach, Liver Small & large intestine Urinary system Male & Female Reproductive system Scalp Dural venous sinuses CNS-meanings & Dural folds Triangles of Neck Divisions, contentents Strap Muscles Extra ocular of Muscles
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			<p>Lacrimal Apparatus</p> <p>Nerves& Vessels of eye ball</p> <p>Temporal & Infratemporal fossa</p> <p>Blood vessels of head & Neck</p> <p>Cranial Nerve 5, 7, 8, 9,10,11,12.</p> <p>Nasal septum & olfactay Nerve Lateral wall of Nose & Para nasal sinuses</p> <p>Soft Palate & Palatine Tonsil</p> <p>Larynx</p> <p>Tongue</p> <p>All parts</p> <p>Peripheral ganglions of head & neck</p> <p>Histology (small group teaching)</p> <p>Histology of liver and gall bladder</p> <p>Histology of Pancreas and Suprarenal Gland</p> <p>Histology of ovary and fallopian tube</p> <p>Histology of testis,epididymis and vas deferens</p> <p>GIT & KUB</p> <p>H/O Spinal cord & Optic Nerve</p> <p>H/O Cerebrum & Cerebellum</p> <p>Histology of lip & tongue</p> <p>H/O of pituitary, thyroid & parathyroid gland</p> <p>H/O pineal gland, cochlea, organ of corti</p> <p>Revision of Head & Neck</p> <p>Slides</p> <p>Connective Tissue, Cartilage, Bone Muscle, Artery, Nervous system.</p> <p>Lymphatic system endocrine system salivary gland skin, Respiratory system, Eye</p> <p>Male & Female Reproductive system, CNS</p>
9	Dr. Honna Shankar.H.R		<p>Dissection (small group teaching)</p> <p>Pancreas</p> <p>Large intestine, portal vein and portacaval anastomoses</p> <p>Liver</p> <p>Extra hepatic biliary apparatus</p> <p>Suprarenal gland</p> <p>Kidney and ureter</p> <p>Abdominal aorta , IVC, muscles of posterior abdominal wall</p> <p>Urinary bladder</p> <p>Development of kidney , uretere and urinary bladder</p> <p>Ovary and fallopian tube</p> <p>Uterus</p> <p>Development of female reproductive system (ovary, fallopian tube , uterus and vagina)</p> <p>Introduction to perineum and ischiorectal fossa</p> <p>Dissection demo of ischiorectal fossa</p> <p>Dissection demo of</p> <p>Superficial and deep perinial pouches</p> <p>Development of male reproductive system</p> <p>Radiology of abdomen</p> <p>Submission of</p> <p>Assessments</p> <p>SEMINAR</p> <p>Revision of Abdomen</p> <p>Revision of Abdomen</p> <p>Osteology</p> <p>Hip Bone</p> <p>Front of Thigh</p> <p>Femoral Triangle</p> <p>Gluteal Region</p> <p>Osteology</p>

			<p> Tibia & Fibula Back of Thigh & Popliteal fossa Back of Thigh & Popliteal fossa Osteology Foot Front & Back of Leg Sole of Foot Sole of Foot Revision Revision of Lower Limbs Revision of Abdomen Scalp Dissection Removal of Brain Spinal cord Dissection Demo of Medulla oblongata Dissection Demo of pions Dissection Demo of Medulla oblongata Dissection Demo of pions Cerebrum Dissection Demo cerebrum Third & fourth ventricle Dissection Demo white matter Basal Ganglia Blood Supply of Brain Dissection Demo Blood Supply of Brain Dissection Demo Blood Supply of Brain Part Completion Test on CNS Norma frontalis verticalis & occipitalis Dissection of face Norma Lateralis & Basalis Dissection of post- Triangle Dissection of Anterior Triangle Dissection of Orbit Osteology Cervical Vertebra Parotid Gland Parotid Gland & Facial Nerve Temporal & Infratemporal fossa Frontal, Parietal occipital, Temporal sphenoid Bone Dissection of Infratemporal fossa Dissection of Infratemporal fossa Dissection of Infratemporal fossa Dissection of Submandibular Region Dissection of deep Structures of Neck Dissection of Nasal septum Dissection of Lateral wall of Nose Radiology & Surface Marking of HNF Revision of dural folds & dural venues sincere Revision of Anterior Triangle Revision of Infratenrporal fossa Revision of thyroid Gland & deep structures of Neck Revision of Pharynx Mammary Gland Pectoral Region Scapular Region Front & Back of Arm,Cubital fossa </p>
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		<p> Hand Back of thigh & leg Heart, Lungs Muscles of abdominal wall, Stomach, Liver Small & large intestine Urinary system Male & Female Reproductive system Scalp Dural venous sinuses CNS-meanings & Dural folds Triangles of Neck Divisions, contentents Strap Muscles Extra ocular of Muscles Lacrimal Apparatus Nerves& Vessels of eye ball Temporal & Infratemporal fossa Blood vessels of head & Neck Cranial Nerve 5, 7, 8, 9,10,11,12. Nasal septum & olfactay Nerve Lateral wall of Nose & Para nasal sinuses Soft Palate & Palatine Tonsil Larynx Tongue All parts Peripheral ganglions of head & neck Histology (small group teaching) Histology of liver and gall bladder Histology of Pancreas and Suprarenal Gland Histology of ovary and fallopian tube Histology of testis,epididymis and vas deferens GIT & KUB H/O Spinal cord & Optic Nerve H/O Cerebrum & Cerebellum Histology of lip & tongue H/O of pituitary, thyroid & parathyroid gland H/O pineal gland, cochlea, organ of corti Revision of Head & Neck Slides Connective Tissue, Cartilage, Bone Muscle, Artery, Nervous system. Lymphatic system endocrine system salivary gland skin, Respiratory system, Eye Male & Female Reproductive system, CNS </p>
10	Dr.Mandeep.M	<p> Dissection (small group teaching) Pancreas Large intestine, portal vein and portacaval anastomoses Liver Extra hepatic biliary apparatus Suprarenal gland Kidney and ureter Abdominal aorta , IVC, muscles of posterior abdominal wall Urinary bladder Development of kidney , uretere and urinary bladder Ovary and fallopian tube Uterus Development of female reproductive system (ovary, fallopian tube , uterus and vagina) Introduction to perineum and ischiorectal fossa Dissection demo of ischiorectal fossa Dissection demo of </p>

			<p> Superficial and deep perinial pouches Development of male reproductive system Radiology of abdomen Submission of Assessments SEMINAR Revision of Abdomen Revision of Abdomen Osteology Hip Bone Front of Thigh Femoral Triangle Gluteal Region Osteology Tibia & Fibula Back of Thigh & Popliteal fossa Back of Thigh & Popliteal fossa Osteology Foot Front & Back of Leg Sole of Foot Sole of Foot Revision Revision of Lower Limbs Revision of Abdomen Scalp Dissection Removal of Brain Spinal cord Dissection Demo of Medulla oblongata Dissection Demo of pions Dissection Demo of Medulla oblongata Dissection Demo of pions Cerebrum Dissection Demo cerebrum Third & fourth ventricle Dissection Demo white matter Basal Ganglia Blood Supply of Brain Dissection Demo Blood Supply of Brain Dissection Demo Blood Supply of Brain Part Completion Test on CNS Norma frontalis verticalis & occipitalis Dissection of face Norma Lateralis & Basalis Dissection of post- Triangle Dissection of Anterior Triangle Dissection of Orbit Osteology Cervical Vertebra Parotid Gland Parotid Gland & Facial Nerve Temporal & Infratemporal fossa Frontal, Parietal occipital, Temporal sphenoid Bone Dissection of Infratemporal fossa Dissection of Infratemporal fossa Dissection of Infratemporal fossa </p>
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			Dissection of Submandibular Region Dissection of deep Structures of Neck Dissection of Nasal septum Dissection of Lateral wall of Nose Radiology & Surface Marking of HNF Revision of dural folds & dural venues sincere Revision of Anterior Triangle Revision of Infratenrporal fossa Revision of thyroid Gland & deep structures of Neck Revision of Pharynx Mammary Gland Pectoral Region Scapular Region Front & Back of Arm,Cubital fossa Hand Back of thigh & leg Heart, Lungs Muscles of abdominal wall, Stomach, Liver Small & large intestine Urinary system Male & Female Reproductive system Scalp Dural venous sinuses CNS-meanings & Dural folds Triangles of Neck Divisions, contentents Strap Muscles Extra ocular of Muscles Lacrimal Apparatus Nerves& Vessels of eye ball Temporal & Infratemporal fossa Blood vessels of head & Neck Cranial Nerve 5, 7, 8, 9,10,11,12. Nasal septum & olfactay Nerve Lateral wall of Nose & Para nasal sinuses Soft Palate & Palatine Tonsil Larynx Tongue All parts Peripheral ganglions of head & neck Histology (small group teaching) Histology of liver and gall bladder Histology of Pancreas and Suprarenal Gland Histology of ovary and fallopian tube Histology of testis,epididymis and vas deferens GIT & KUB H/O Spinal cord & Optic Nerve H/O Cerebrum & Cerebellum Histology of lip & tongue H/O of pituitary, thyroid & parathyroid gland H/O pineal gland, cochlea, organ of corti Revision of Head & Neck Slides Connective Tissue, Cartilage, Bone Muscle, Artery, Nervous system. Lymphatic system endocrine system salivary gland skin, Respiratory system, Eye Male & Female Reproductive system, CNS
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PHYSIOLOGY

1	Dr. Shivananda.K.N.	42	<ol style="list-style-type: none"> 1. Intercellular communication & Apoptosis 2. Body fluid compartments 3. Immunity -1 Introduction , & Humoral immunity 4. Immunity -2 cell Mediated immunity 5. Nerve action potential 6. Degeneration & Regeneration of nerves 7. Structure of skeletal muscle 8. Molecular basis of skeletal muscle contraction 9. Smooth muscle structure , contraction and properties 10. Electro cardiography -1: ECG waves , axis 11. Electro cardiography -2: Clinical applications 12. Haemodynamics of circulatory system 13. Microcirculation and lymphatics 14. Physiological anatomy of respiratory tract 15. Lung volumes and capacities 16. Neural regulation and chemical regulation of respiration 17. Hypoxia and oxygen therapy 18. Physiological anatomy of gastro intestinal tract 19. Phases of Gastric Juice secretion and its regulation 20. Salivary secretion and regulation 21. Deglutition and vomiting 22. Small intestine secretions, movements 23. Defecation reflex and large intestine 24. Micturition reflex and applied physiology 25. Spinal cord : complete transection 26. Spinal cord : Hemisection and applied physiology 27. Regulation of posture , tone and postural reflexes 28. Limbic system and Functions 29. Cerebellum I : Vestibulocerebellum , Mossy fiber 30. Cerebellum II : Functions of Spinocerebellum and cerebrocerebellum 31. Hypothalamus I 32. Hypothalamus II 33. Acuity of vision 34. Central mechanism of vision 35. Introduction to Endocrinology , mechanism of action of hormones 36. Hormones of adrenal medulla and pheochromocytoma 37. Aldosterone and applied Physiology 38. Male Reproductive system 39. Contraceptives and family planning 40. Brain death : causes & clinical applications 41. Revision : Oxygen transport 42. Revision – Cerebellum
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2	Dr.S.Arrthy	43	<ol style="list-style-type: none"> 1. Cell structure and functions 2. Composition and functions of plasma proteins 3. Hemoglobin synthesis and iron metabolism 4. Erythropoiesis and regulation 5. Hemostasis -1 6. Hemostasis -2 7. Jaundice 8. Types and properties of muscle contraction 9. Properties of nerve fibre 10. Neuromuscular junction- structure and transmission 11. Structure and properties of cardiac muscle 12. properties of cardiac muscle II 13. Cardiac cycle-I 14. Cardiac cycle- II & Heart sounds 15. Coronary circulation and its regulation 16. Pulmonary circulation and fetal circulation 17. Mechanism of respiration, pressure changes during respiration 18. Alveolar surfactant applied physiology 19. Lung function tests 20. Artificial respiration, dyspnoea, periodic breathing 21. Shock and heart failure 22. Renal handling of K, Glucose, sodium, urea and PAH 23. Counter –current mechanism, Multiplier and exchanger 24. Acidification of urine 25. Physiology of Acid-base balance 26. Organization of CNS and introduction to nervous system 27. CSF , Blood brain barrier , CVO 28. Cerebral cortex, cortico spinal tract , 29. Encephalomyelitis , UMN & LMN 30. Vestibular apparatus and tests for dysfunction 31. Basal ganglia I 32. Basal ganglia II 33. Cerebral cortex, cortico spinal tract , 34. Colour vision and visual evoked potentials 35. Hormones of posterior pituitary 36. Physiological actions of thyroid hormones 37. Disorders of thyroid gland – hyperthyroidism , hypothyroidism 38. Sex determination , differentiation , features of Turner's syndrome , Klinefelter's syndrome 39. Female reproductive system I 40. Female reproductive system II 41. REVISION ; Hypoxia and applied Physiology 42. Revision – High altitude , Deep sea physiology 43. Revision – Basal ganglia
3	Dr Bhanu Priya H	14	<ol style="list-style-type: none"> 1. learning and memory 2. Light and dark adaptation 3. Olfaction and taste sensation 4. Pitch discrimination and theories of hearing 5. mechanism of temperature regulation and heat stroke 6. Synthesis of thyroid hormones 7. physiological actions of insulin and diabetes mellitus 8. physiological actions of Glucagon and somatostatin 9. mechanism of temperature regulation to cold atmosphere 10. Parturition and lactation 11. functions of thymus and pineal gland 12. revision - excitation and contraction coupling 13. revision - cardiac cycle 14. glomerular filtration rate regulation.

4	Dr Pushpa G	45	<ol style="list-style-type: none"> 1. Homeostasis 2. Transport across cell membrane - 1 3. Anemia and clinical features of anemia 4. White blood cells and leukopoiesis 5. Platelets structure and functions 6. Structure and functions of neuron 7. Resting membrane potential 8. Excitation - Contraction coupling 9. Neuromuscular junction- applied aspects 10. Types of skeletal muscle and properties 11. Cardiac output and its regulation I 12. Cardiac output and its regulation II 13. Blood pressure I 14. Blood pressure II 15. Cerebral circulation and its regulation 16. Compliance, alveolar ventilation, VP ratio 17. Carbon dioxide transport 18. Physiology of deep sea diving 19. Revision: mechanism of respiration 20. Mastication and deglutition 21. Revision – lung compliance 22. Digestion and absorption of nutrients 23. Tubular handling of sodium and water 24. Concentration and dilution of Urine 25. Regulation of body fluid osmolality and volume 26. Renal function tests ,dialysis and renal transplantation 27. Components of sensory system , classification of receptors and sensory transduction 28. Inhibition at synapses and properties of synapses 29. Thalamus and thalamic syndrome 30. Cross section of spinal cord and dorsal column pathway 31. Structure of muscle spindle and stretch reflex 32. Autonomic nervous system 33. sleep and electroencephalography 34. functional anatomy of eye ball and aqueous humor 35. visual pathway and its defects 36. hypothalamus and hormones of anterior pituitary 37. ACTH and physiological actions of cortisol 38. hormones regulating calcium, phosphate metabolism and bone metabolism 39. physiology of growth 40. physiology of pregnancy 41. revision : Leucopoiesis and functions of leucocytes 42. Revision: Carbon dioxide transport 43. revision: Blood pressure regulation 44. Revision: cardiac output regulation 45. Digestion and absorption of nutrients
5	Dr. Deepti Shivakumar	3	<ol style="list-style-type: none"> 1. Functions of middle ear 2. Revision- Vestibular apparatus 3. revision- physiology of deep sea

BIOCHEMISTRY

1	Dr. Nagalakshmi C.S	Theory 04 Practical 02	Revision: Chemistry of carbohydrates (1Hr) Formative Assessment of Carbohydrates (1Hr) Revision of Enzymes(1Hrs) Chemistry of Lipids (Revision) (1Hr) Formative Assessment on chemistry of Lipids (1Hr) Formative Assessment of Enzymes (1Hr)
2	Dr. Madhura T.K	Theory 42 Practical 60	1. Adrenal Function Tests (01 HR) 2. Integration of Metabolism and feed fast cycle Methods of determination of Protein structure (SDL). Adrenal Function Tests Biochemistry of cancer and Tumor markers (SDL) (01 Hr) Tissue proteins in health and diseases. (SDL) Priors and ageing (1 Hr) Hypothalamic and Pituitary Hormones (2 Hrs) Radioisotopes (1Hr) Formative Assessment on Free-Radical Biochemistry (1Hr) Revision Classes (1Hr) Discussion of 3rd I.A Question Paper (1Hr) Estimation of Calcium (6 Hrs) Discussion on OGTT Charts formative assessment on OGTT (6 Hrs) OSPE Exercise on performance stations (6 Hrs)
3	Dr. Archana Lewis	Theory 36 Practical 33	1. Chemistry of Carbohydrates and Disaccharides (1Hr) 2. Chemistry of Carbohydrates Important Derivatives of monosaccharides, Glycation and Glycosylation (1Hr) 3. Mucopolysaccharides- Proteoglycon and Glycoprotein (1Hr) 4. Digestion and Absorption of Carbohydrates (1Hr) 5. Specimen Collection (1Hr) 6. Revision C.H.O (1Hr) 7. Revision Lipid (1Hr) 8. Chemistry of Protein (2Hr) 9. Enzymes: Clarification, IUBMB Clarification Salient Features of Enzymes, Active Site, Mechanism of enzymes action, (3 hrs) 10. Enzymes regulation : Allosteric regulation and covalent modification (1 Hr) 11. Biological Oxidation: (2Hrs) 12. Reduction (2hrs) 13. Ketogenesis, Ketolysis, (2Hrs) 14. Lipoprotein Metabolism Hyperlipoproteinemias (1Hrs) 15. Fats, Lipotropic function, (1Hr) 16. Fatty Acid synthase, ME Complex Fatty acid biosynthesis (1Hr) 17. Biochemical role of copper, Zinc, Manganese, (1Hr) 18. Nutrition : Energy Requirement calculation of Carbohydrates, Dietary Fibre (1Hr) 19. Nutrition: Calorific Value of food content, BMR, SDA (1 Hr) 20. Nutrition: Protein energy malnutrition and glycemic index, nutritional indices of protein, (1 Hr) 21. Extra cellular matrix structure and synthesis and Disorders associated (1hr) 22. Extra cellular matrix: Elastic Proteoglycan disorder associated (1hr) 23. Biosynthesis of Pyrimidine, Disorders of Pyrimidine metabolism (1Hr) 24. Transcription: (Prokaryotes & Eukaryotes) Post Transcriptional modifications (3 Hrs) 25. Replication Revision (2 Hrs) 26. Recombination of DNA Technology, DNA Cloning 27. Free Radicals and Anti-Oxidants (1Hr) 28. Gut Hormones (1 Hr)

			1. Specimen collection and pre analytical errors in clinical lab, Clinical chemistry auto analyzer (6 hrs) 2. Pathological constituents of Urine (6Hrs) 3. Pathological constituents of Urine (6Hrs) 4. Pathological constituents of Urine (Test)(6Hrs) 5. Estimation of B.Urea and S. Creatinine (6 Hrs) 6. Urine Screening for inborn Errors of Metabolism (6 Hrs) 7. Estimation of Serum ALP (6HRS) 8. Estimation of Urea by Urease/ GLDH (6 Hrs) 9. Estimation of Serum Creatinine by Jaffe's method (6Hrs) 10. OSPE Discussion on Response station's (6Hrs)
4	Mr. Velluri Ganesh	Theory 26 Practical 54	1. Lipids of Classification and Fatty acid Reactions (1Hr) 2. Lipids of Phospholipids, Glycolipids (1Hr) 3. Lipids, cholesterol, Lipoproteins (1Hr) 4. Types and Biomedical Importance (1Hr) 5. Digestion and Absorption of Lipids (1Hr) 6. Amino acids Digestion, Importance Classification and Chromatography, Classification Applications (1Hr) 7. protein Digestion and Absorption and Clinical Significance (1Hr) 8. Chemistry of Nucleic Acids (1Hr) 9. Biochemical role of Thiamine and Riboflavin (1Hr) 10. Biochemical role of Pyridoxine and Niacin (1Hr) 11. biochemical role of Pantothenic acid and Biotin (1Hr) 12. Carbohydrates Metabolism /Glycogenolysis (1) 13. Rapoport Lubering Cycle PDH Complex (1Hr) 14. TCA Cycle- CHO met (1Hr) 15. Gluconeogenesis –CHO MET (1Hr) 16. Glycogenesis and Glycogenolysis (1Hr)s 17. CHO – MET, HMP Pathway (1Hr) 18. MET Galactose, Amino (1Hr) 19. DNA Replication (2 hrs) 20. DNA Replication Repair mechanisms, Mutation (1 Hr) 21. DNA Polymorphisms & Probes (1Hr) 22. HIV & AIDS (1Hr) 23. Gastric Function Tests (1Hr) 24. Formative Assessments molecular biology and molecular biology (1 Hr) 1. Lab safety and Bio-medical waste disposal, commonly used lab equipments (6Hrs) 2. Normal Urine analysis (18 Hrs) 3. Estimation of Urine Creatinine by Creatinine clearance (6 Hrs) 4. Estimation of Inorganic Phosphorous (6Hrs) 5. Quantitative Estimation of total and Direct Bilirubin (6Hrs) 6. Quantitative Estimation of Total Cholesterol and triglycerides (6Hrs) 7. Estimation of Urinary Creatinine Revision (6Hrs)
5	Dr. Saphya Mukhtar	Theory 05 Practical 12	1. Translation -1 ((1Hr) 2. Translation -2 (1Hr) 3. Translation – Post Translational modification ((1Hr) 4. DNA Technology ((1Hr) 5. Biochemistry of cancer and tumor Markers ((1Hr) 1. Estimation of Blood Glucose by Enzymatic method and POT (6Hrs) 2. Estimation of Total Protein and Albumin (6Hrs)

6	Dr. M. Venkatesh Babu	Theory 26 Practical 54	1. Lipids of Classification and Fatty acid Reactions (1Hr) 2. Lipids of Phospholipids, Glycolipids (1Hr) 3. Lipids, cholesterol, Lipoproteins (1Hr) 4. Types and Biomedical Importance (1Hr) 5. Digestion and Absorption of Lipids (1Hr) 6. Amino acids Digestion, Importance Classification and Chromatography, Classification Applications (1Hr) 7. protein Digestion and Absorption and Clinical Significance (1Hr) 8. Chemistry of Nucleic Acids (1Hr) 9. Biochemical role of Thiamine and Riboflavin (1Hr) 10. Biochemical role of Pyridoxine and Niacin (1Hr) 11. biochemical role of Pantothenic acid and Biotin (1Hr) 12. Carbohydrates Metabolism /Glycogenolysis (1Hr) 13. Rapoport Luebering Cycle PDH Complex (1Hr) 14. TCA Cycle- CHO met (1Hr) 15. Gluconeogenesis –CHO MET (1Hr) 16. Glycogenesis and Glycogenolysis (1Hr)s 17. CHO – MET, HMP Pathway (1Hr) 18. MET Galactose, Amino (1Hr) 19. DNA Replication (2 hrs) 20. DNA Replication Repair mechanisms, Mutation (1 Hr) 21. DNA Polymorphisms & Probes (1Hr) 22. HIV & AIDS (1Hr) 23. Gastric Function Tests (1Hr) 24. Formative Assessments molecular biology and molecular biology (1 Hr) 1. Lab safety and Bio-medical waste disposal, commonly used lab equipments (6Hrs) 2. Normal Urine analysis (18 Hrs) 3. Estimation of Urine Creatinine by Creatinine clearance (6 Hrs) 4. Estimation of Inorganic Phosphorous (6Hrs) 5. Quantitative Estimation of total and Direct Bilirubin (6Hrs) 6. Quantitative Estimation of Total Cholesterol and triglycerides (6Hrs) 7. Estimation of Urinary Creatinine Revision (6Hrs)
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PHARMACOLOGY

1	Dr. Shubha Praveen	71	General Pharmacology, Chemotherapy, Practicals
2	Dr. Santhosh R	71	Cardiovascular and Renal Pharmacology, Practicals
3	Dr. Vani J	71	Gastrointestinal Pharmacology, Respiratory Pharmacology, Practicals
4	Dr. Poornima	68	Hormones and Blood, Practicals
5	Dr. Kavitha S	65	Central Nervous System Pharmacology, Practicals
6	Dr. Jyothi R		
7	Dr. Prothim	2	Peripheral Nervous System, Practicals

PATHOLOGY

1	Dr. Shilpa S Biradar		1. Introduction 2. Cell Death, Necrosis, Apoptosis, Autolysis 3. Neoplasia 4. Normal Hemostasis 5. Hemostatic disorders 6. Pneumonia & COPD 7. Occupational Lung Disorders 8. ARDS, Lung abscess 9. Carcinoma Lung
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2	Dr. Adishesha Shankar		<ol style="list-style-type: none"> 1. Cell injury 2. Intracellular accumulation of Fats, Proteins, Carbohydrates, Pigments 3. Embolism 4. Introduction of Hemolytic Anemia 5. Classification of Leukemia (FAB and WHO) 6. Lesions of Oral cavity, Salivary gland tumours & Oesophageal disorders 7. Atherosclerosis 8. Alcoholic Liver Disease & Cirrhosis 9. Endometriosis, Adenomyosis, Ca Endometrium
3	Dr. MK Umarani		<ol style="list-style-type: none"> 1. Squamous Cell Carcinoma 2. Basal Cell Carcinoma
4	Dr. Rashmi SP		<ol style="list-style-type: none"> 1. Pathological Calcification 2. Cellular Aging 3. Immunology 4. Testicular Carcinoma 5. Carcinoma of Penis 6. BPH, Carcinoma Prostate & Prostatitis 7. Osteomyelitis 8. Bone Tumours
5	Dr. Anuja Dasgupta		<ol style="list-style-type: none"> 1. Sick cell anemia and Thalassemia 2. Acquired hemolytic anemia & Aplastic Anemia 3. Bone marrow aspiration 4. Tuberculosis & TB lymphadenitis 5. Malnutrition & Obesity 6. Peptic Ulcer Disease 7. Carcinoma of Stomach 8. Carcinoma of Colon 9. CNS Tumours
6	Dr. Uma K		<ol style="list-style-type: none"> 1. Acute and Chronic Inflammation 2. Leprosy 3. Healing and Repair 4. Lymphomas 5. Breast Lesions & Tumours 6. RHD, IHD, MI, Atherosclerosis 7. Aneurysm, Syphilis on CVS Pericarditis, Pericardial effusion 8. Cardiomyopathies
7	Dr. Nanditha HS		<ol style="list-style-type: none"> 1. Cytogenetic Abnormalities 2. Tumours in Infancy & Childhood 3. Bilirubin metabolism 4. Hepatitis 5. Diabetes Mellitus 6. Graves disease 7. Goitre 8. Thyroid Neoplasms 9. Soft tissue tumours
8	Dr. Ankita Das		<ol style="list-style-type: none"> 1. Nutritional Anaemia 2. Glomerular diseases 3. Tubular interstitial diseases 4. Diabetic Nephropathy 5. Lupus nephritis 6. Vascular Kidney Diseases 7. Renal Tumours 8. Cystic diseases of kidney 9. Obstructive uropathy

9	Dr. Aashna Soman		1) Edema 2) Shock 3) Thrombosis
10	Dr. Akhila .J		1) Acute & Chronic Leukemias 2) Chronic Myeloproliferative Disorders 3) Carcinoma of Cervix & Cervicitis 4) Leiomyoma 5) Ovarian tumours 6) Gestational Trophoblastic Diseases

MICROBIOLOGY

1	Dr. Kavita Nimboor	33	1. Bacterial cell Morphology-I 2. Bacterial cell Morphology-II 3. Bacterial Physiology and growth requirements 4. Antigen, Antibody – I 5. Antibody – II + Monoclonal Antibody 6. Measurement of Immunity Immunization practices and schedules 7. Immunohaematology 8. Corynebacterium 9. Mycobacteriology I 10. Mycobacteriology II 11. Mycobacteriology III 12. Miscellaneous Bacteria II- Helicobacter Campylobacter, 13. Haemophilus, Bordetella 14. Chlamydiae 15. Haemoflagellates-Trypanosoma 16. Haemoflagellates- Leishmania 17. HIV viruses I 18. HIV II 19. Miscellaneous virus – I & Rubella virus Viral hemorrhagic fever 20. Miscellaneous virus-II Viral diarrhoea 21. Flagellates- Intestinal, Genital ,oral 22. Trematodes-I 23. Trematodes-II 24. Trematodes-III 25. STI & UTI 26. Revision-GNB 27. Orthomyxoviruses 28. Paramyxoviruses 29. Hepatitis viruses-I 30. Hepatitis viruses –II 31. Oncogenic viruses & Slow virus 32. Opportunistic Mycoses & Mycotoxins 33. PUO
2	Dr. Kavitha K	16	1. MI 1.7.3 Antigen-L 2. Integration with Pathology and Pediatrics* MI 1.10.2 Autoimmunity 3. General Virology 4. Overview of Viral Infections (L) and 5. Bacteriophage (SDL) Feedback of FMA I & IV 6. CVS Rheumatic Fever & Infective Endocarditis (L) 7. HIV (L) 8. Viral haemorrhagic fever (L) 9. Food poisoning (SDL)

			10. Bacterial lobar pneumonia- Pneumococcal , Hemophilus and others (SGD) 11. Corona Virus Infection (L) 12. B Hemolytic Streptococcal (SGD) 13. Gas Gangrene (L) Infections of non-sporing, anerobes (SGD) 14. Viral Meningitis (L) 15. Viral Encephalitis-Rabies (L) 16. Viral encephalitis-Arbovirus, Nipah, Hendra, (L)
3	Dr. Sreeja Sethumadavan	27	1. Culture media 2. Bacterial genetics- I 3. Bacterial genetics- II 4. Bacterial genetics-III 5. Antigen and Antibody reactions - I 6. Antigen and Antibody reactions – II 7. Antigen and Antibody reactions - III 8. Streptococcus –I 9. Streptococcus –II & Pneumococcus 10. Normal Microbial flora of Human body 11. Introduction to Parasitology, Amoebae -I 12. Amoebae-II 13. Plasmodium -I 14. Plasmodium -II 15. Enterobacteriaceae I 16. Enterobacteriaceae II 17. Enterobacteriaceae III 18. Rabies viruses – I 19. Rabies viruses – II 20. Superficial Mycoses 21. Haemoflagellates- Leishmania 22. Meningitis 23. PUO 24. Revision-Spirochetes and Misc bacteria 25. HIV viruses I 26. HIV II 27. Meningitis

4	Dr. Anupama A	67	<ol style="list-style-type: none"> 1. Infections: Echinococcus granulosus, Fasciola 2. hepatica, Clonorchis sinensis (SGD) 3. Hepatitis virus-1 (L) 4. Hepatitis virus-2 (L) 5. Infueneza (L), Parainfluenza (SGD) 6. Viral Exanthematous infections (Herpes, Varicella (L) 7. Cutaneous leishmaniasis cysticercosis (L) 8. Subcutaneous mycosis, Penicillium marneffi (L) 9. Fungal infections of CNS; Slow viruses(L) 10. Haemophilus, Bordetella 11. Brucella, Pseudomonas 12. Spirochaetes-I 13. Spirochaetes-II 14. Spirochaetes-III 15. Nonsporing anaerobes 16. Vibrio I 17. Vibrio II 18. Rickettsiaceae-I 19. Rickettsiaceae-II 20. Plasmodium -I Plasmodium -II 21. Diagnostic Methods in Parasitology 22. Mycoplasma & Actinomyces 23. Paramyxoviruses 24. Hepatitis viruses-I 25. Hepatitis viruses -II 26. Introduction to mycology 27. Systemic Mycoses 28. Introduction to Parasitology, Amoebae -I 29. Medical Entomology 30. Zoonosis 31. Diarrhoea & Food poisoning 32. Revision-General Microbiology 33. Cestodes- I 34. Cestodes- II 35. Cestodes- III 36. Normal Microbial flora of Human body 37. Herpes viruses -I 38. Herpes viruses -II 39. Superficial Mycoses 40. Orthomyxoviruses Paramyxoviruses Hepatitis viruses-I Hepatitis viruses -II Introduction to Parasitology, Amoebae -I Amoebae-II
5	Dr. Kavya Ramamurthy K	17	<ol style="list-style-type: none"> 1. MI1.1.2 Morphology of Bacteria-L 2. MI 1.6 Bacterial Genetics-1 3. MI 1.6 Bacterial Genetics-2 4. MI 1.6 Antimicrobials 5. MI 1.7.5 Antigen Antibody Reactions -1 L 6. MI 1.7.5 Antigen Antibody Reactions -2 L 7. Rickettsia SGD 8. Helicobacter pylori (L)and Campylobacter (L)

			9. Taeniasis (L) H.nana (SGD) 10. Infections: Enterobius vermicularis, Strongyloides ,Yellow fever (SGD) 11. Pertusis(SGD), Pseudomonas 12. Parasitic (SGD) & Fungal Respiratory Infections (L) 13. Staphylococcal infections (SGD) 14. Acute bacterial Pyogenic meningitis(L) 15. Chronic Bacterial Meningitis (L) 16. AETCOM-Pre and post test counseling for needle stick injury 17. How to manage biospill
6	Dr. Ashwini Sagar	18	1. MI 1.7.3 Antibody -1-L 2. Antibody II/ Acquired immunity 3. MI 1.8.2 Cell mediated immunity-L 4. Normal Human Microbiota 5. General Parasitology/ Overview of Parasitic infections 6. Enteric fever (L) 7. Leptospirosis & borreliosis 8. Antibiotic associated diarrhea (SGD) 9. & Viruses causing diarrhea (SGD) 10. Schistosomiasis: S .mansoni and 11. S. japonicum & Cryptosporidiosis (SGD) 12. Infections: Ascaris, Trichuris trichura, Fasciola buski (SGD) 13. Bacterial Pharyngitis (L) 14. Miscellaneous viral Infections (Rhinovirus Adenovirus, EBV, Mumps, RSV) (SGD) 15. Leprosy (L) & Anthrax (L) 16. Tetanus (L) 17. UTI-Bacterial UTI(L) 18. UTI- Viral, fungal, parasitic; NGU (SGD)
7	Mr. Vijay Kumar	37	1. MI 1.1.2 Classification and taxonomy of bacteria-L 2. Structure and function of immune system I 3. Structure and function of immune system II 4. Malaria I (L) 5. Malaria II (L) & Trypanosomiasis I (Babesia) 6. Trypanosomiasis II 7. GI Infections due to Enterobacteriaceae (L) 8. Non typhoidal Salmonella (SDL) 9. Bacterial atypical (Interstitial pneumonia)- Mycoplasma , Chlamydia, Legionella (SGD) 10. Acinetobacter, Burkholderia, Stenotrophomonas (L) 11. Tissue Nematodes (Dracunculus medinensis, Trichinellosis, Mansonella, Cutaneous larva migrans (SGD) 12. Superficial Fungal infections of skin 13. (Tinea Versicular,T.nigra, Dermatophytoses) 14. Parasitic Infections of CNS (L) 15. Miscellaneous Bacteria-I- Legionella, Listeria Gardnerella, Acinetobacter, Ratbite fever 16. Yersinia, Pasteurella, Francisella 17. Flagellates- Intestinal, Genital ,oral 18. Tissue Nematodes I 19. Tissue NematodesII 20. Normal Microbial flora of Human body 21. Viruses host interaction, Bacteriophages 22. Tissue Nematodes I

			23. Tissue NematodesII 24. General properties of viruses-I 25. General properties of viruses-II 26. Introduction to mycology 27. Diarrhoea & Food poisoning 28. Miscellaneous virus – I, Rubella virus & Viral hemorrhagic fever 29. Miscellaneous virus-II & Viral diarrhoea 30. Culture media with growth (Practical) 31. Miscellaneous virus-II Viral diarrhea Coccidia 32. Cestodes- I 33. Cestodes- II 34. Diagnostic methods in parasitology 35. Assisgnment [Balantidium coli and Dracunculus]
8	Dr.Kuldeep	4	1. MI 1.2 Microscopy 2 2. MI 1.1 – Physiology of Bacteria (SGD) 3. MI 1.2 Microscopy 2 4. MI 1.1 – Physiology of Bacteria (SGD
9	Dr.Vishal Reddy	4	1. M1.4 Sterilization and Disinfection 1=SGD 2. M1.4 Sterilization and Disinfection 1=SGD 3. M1.4 Sterilization and Disinfection 2 4. MI 1.10.3 Immundeficiency Disorder -L
10	Dr.Vandhana.B.S	4	1. MI 1.4 Sterilization and Disinfection -CSSD 2. MI 1.4 Sterilization and Disinfection -CSSD 3. MI 8.6 Management of blood and body fluid spill 4. MI 1.10.3 Immundeficiency Disorder -L

FORENSIC MEDICINE

1	Dr. Raju Prof & HOD		LGD & Patient relatives and discussion THOTA
2	Dr.Chandrashekaraiah Professor	22	Revised Scheme Batch- RGUHS Introduction to FM Post-mortem Changes Regional Injuries Virginity, Pregnancy, Delivery Abortion Agriculture Poisons Forensic Psychiatry Practicals Autopsy Demo & PMR Dictation Injuries-Spotters CBME Batch LGD & Patient relatives and discussion Introduction to Forensic Medicine General Principles and management of Ethanol, Methanol and Ethylene glycol 1.Consequences of unethical and unprofessional behaviour 2.Skills to handle Medico legal aspects of medicine and Violence against Doctors 3.Gender Sensitivity
3	Dr. Raghavendra	23	Revised Scheme Batch- RGUHS Legal Procedures Virginity, Pregnancy, Delivery Corrosive poisons Deliriant Cardiac Poisons Practicals Introduction to Practicals Skeletal Remains Wound Certificate Sexual Offences Corrosives, PM Report Dictation CBME Batch Conduct and Preparation of PM Reports Autopsy- Types and Procedure, Artefacts, Autopsy-rules, Techniques,
4	Dr. Chandan.V	4	Skills atraining

COMMUNITY MEDICINE

1	Dr. Sunil Kumar D.R.	31	Investigation of an epidemic Introduction to Community Medicine Occupational health Occupational cancers, lead poisoning, occupational dermatitis Rheumatic Heart Disease Cold Chain Management Adverse effects following immunisation Hospital Acquired Infections National Health Programmes National Iodine Deficiency Disorder Control Programme National AIDS Control Programme Health Planning in India Sociology and its concepts Neonatal Care, Low Birth Weight WHO and UNICEF Infant mortality, neonatal mortality Case discussion of Diabetes Mellitus Case discussion of Typhoid fever Epidemiology of Case-control and Cohort studies
2	Dr. Gururaj M.S.		Epidemiology of Randomised Controlled Trials Research Methodology Operations Research International Health Regulations Disaster Management Occupational Health Disorders
3	Dr. Poornima M.P.		Vaccines Family planning Problem solving exercises on vaccination Case discussion on Rheumatic Heart Disease Case discussion on Tuberculosis Community Hospital Sociology

4	Dr. Lakshmi H.	39	<p>Role of physicians at various levels of health care delivery</p> <p>Dawn of scientific medicine, Modern medicine</p> <p>Assessment of socio-economic status</p> <p>Population explosion and population dynamics of India</p> <p>Nutrition - Introduction, Common sources of micro and macro nutrients</p> <p>Nutritional surveillance, Principles of nutritional education and rehabilitation</p> <p>Concepts of healthcare, levels of healthcare, elements and principles of primary health care</p> <p>Problem solving exercises on Nutrition</p> <p>Experimental epidemiology</p> <p>AETCOM - Consent</p> <p>Disaster types and response</p> <p>Problems on analytical epidemiology</p> <p>Nutritional spotters</p> <p>Rabies</p> <p>Malaria</p> <p>Dynamics of disease transmission</p> <p>Tuberculosis</p> <p>Poliomyelitis</p> <p>1-4 mortality, Under 5 mortality</p> <p>Concept of mental health - definition and description, warning signs of mental health disorders</p> <p>National Vector Borne Disease Control Programme</p> <p>National Tuberculosis Elimination Programme</p> <p>Planning cycle, management and methods</p> <p>Psychology</p> <p>Emotions, Learning</p> <p>Psychology - Attitudes and Habits</p> <p>Family, Cultural factors in Health and Disease</p> <p>Healthcare Delivery - Model Status, problems, resources, services, systems</p> <p>Analytical epidemiology</p>
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5	Dr. Apoorva E. Patel	44	<p>Community Hospital Sociology</p> <p>Indian system of medicine</p> <p>Dimensions of health</p> <p>Concept of well being</p> <p>Fertility related statistics</p> <p>Nutritional anemia</p> <p>Iodine Deficiency Disorder</p> <p>Endemic Fluorosis</p> <p>Nutritional assessment at individual, family, Community level</p> <p>Nutritional Health Programmes</p> <p>Sources of epidemiological data, advantages, disadvantages and uses</p> <p>Analytical epidemiology</p> <p>Screening for disease</p> <p>Epidemiology and control measures for Diabetes Mellitus</p> <p>Experimental Epidemiology</p> <p>Viral Hepatitis</p> <p>Acute Respiratory infections</p> <p>Hospital Waste Management</p> <p>National Blindness Control Programme</p> <p>International Health</p> <p>Planning Commission, NITI Aayog, Five Year Plans</p> <p>Antenatal Care</p> <p>Personality, Intelligence, Social psychology</p> <p>Introduction to entomology</p> <p>Problem solving exercises on epidemiology</p> <p>Calculation and interpretation of demographic indices - Birth rate, Death Rate, Fertility rates, Mortality rates</p> <p>Occupational health spotters</p> <p>Insecticide spotters</p> <p>Problem solving exercises on Nutrition</p> <p>Environmental health spotters</p> <p>Infant and young child feeding, growth and development, growth charts</p> <p>Estimation of amount of bleaching powder required for chlorination of water</p> <p>Entomology - Identify and distinguish the vectors of public health importance</p> <p>Nutritional requirements and assessment</p> <p>Case discussion on postnatal care</p> <p>Case discussion on Cholera</p> <p>Case discussion on Hypertension</p> <p>Counterfeit drugs, medico-social consequences of prescription of counterfeit drugs and preventive measures</p> <p>IPHS for CHC, Job description of members of the health team</p> <p>RMNCH - A</p> <p>ICDS</p>
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6	Dr. Vidya R	44	Dengue Rickettsial diseases Acute Respiratory Infections Viral Hepatitis Emerging and Reemerging diseases National Tuberculosis Elimination Programme Health planning introduction and planning cycle Disaster management Health systems in India, Panchayati Raj, Rural development Evaluation of health services, History of primary health in India Intranatal and postnatal care Primary Healthcare, MDG Sustainable Development Goals Classification and description of Adverse Effects following Immunisation Cold chain management Occupational hazards and diseases International health - Concept Roles of various international health agencies Healthcare as a fundamental right National health scenario, demographic, sociocultural and epidemiological issues Demographic profile of India and its impact on health Social psychology, Community behaviour and its impact on health and disease Sex ratio and its social and health implications Low birth weight, Undernutrition and Vitamin A deficiency Special nutritional requirements according to age, sex, activity and physiological conditions Food hygiene, food fortification and food adulteration Problem solving exercises on nutrition Nutritional requirement and assessment Nutritional problems Calculation and interpretation of vital statistics Death rates, Birth rates, Fertility rates Identification and description of foods Entomology - Hard tick, soft tick, cyclops, head louse Entomology - Rat flea, Sand flea, House fly Problem solving exercises on analytical epidemiology Nutritional evaluation and recommendations Family planning spotters Maternal and Child health spotters Environmental sanitation problems Case discussion on Enteric fever Case discussion on Tuberculosis Case discussion on Acute respiratory tract infections Integrated Management of neonatal and childhood illnesses School health services
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7	Dr. Srividya J	34	<p>Leprosy</p> <p>Measures of association and causation</p> <p>Modes of disease transmission, susceptible host</p> <p>Host defences</p> <p>Tribal Health in India</p> <p>Disposal of solid waste, disposal of human excreta, housing standards, effects of poor housing on health</p> <p>Definition, Aims and Uses of Epidemiology</p> <p>Role of essential medicines in primary healthcare</p> <p>Descriptive epidemiology</p> <p>Association and Causation</p> <p>Accidents in Industry, Sickness Absenteeism, Health problems due to industrialisation</p> <p>History of medicine and alternative systems of Medicine</p> <p>Priorities of Primary Care</p> <p>Definition of Health, Changing concepts of Health</p> <p>Indicators of Health</p> <p>Concept of prevention, application of intervention at various levels of prevention</p> <p>Socio-cultural factors in health and disease</p> <p>Concept of disease causation</p> <p>Poverty and social security measures and its relationship to health and disease</p> <p>Principles of demography, demographic cycle, vital statistics</p> <p>Health Promotion and Education - Concept and Principles</p> <p>Epidemiological problems</p> <p>Problem solving exercises on epidemiology</p> <p>Vital statistics</p> <p>Nutritional spotters</p> <p>Estimation of amount of bleaching powder required for chlorination of water</p> <p>Entomology - Identify and distinguish the vectors of public health importance</p> <p>Analysis of water quality</p> <p>Problem solving exercises on analytical epidemiology</p> <p>Identification and description of different foods</p> <p>Case discussion on Acute diarrhoeal disease</p> <p>Case discussion on antenatal care</p> <p>Case discussion on newborn care</p>
8	Dr. Dhriti Bapna	6	<p>National List of Essential Medicines - Rationale, categories of drugs, potential uses</p> <p>Tribal Health</p> <p>Problem solving exercises on analytical epidemiology</p> <p>Calculation and interpretation of vital statistics - Birth rates, Death rates and fertility rates</p> <p>Care of the pre-school child, Child health, rights of the child, Child problems</p> <p>National Mental Health Programme</p>

9	Ms. Manjula S	20	Introduction to biostatistics Presentation of data Measures of dispersion Normal curve and correlation Problem solving exercises on biostatistics Chisquare and odds ratio Mean, Median and Mode Mean and Standard deviation Z-test and Odds Ratio
10	Dr. Lavanya K	4	Concept of Health Balanced Diet, Classification of food Indigenous system of Medicine, Chinese Medicine Problem solving exercises on Epidemiology

GENERAL MEDICINE

1	Dr. Ravishankar S N	40	Non compressive myelopathy Vitamin deficiency Chronic kidney disease Rheumatoid arthritis Meningitis Thiamine deficiency Neropathies Inflammatory bowel disease
2	Dr. Thimma Reddy S R	30	Vitamins Shock Diabetes mellitus-etioopathogenesis Minerals Acid peptic disease Tubule interstitial disease Geriatric medicine
3	Dr. Chikkalingaiah	8	Liver and gall bladder disesase Pott spine Cushing
4	Dr. Poornachandra	8	Epilepsy Valvular heart disease Craniopharyngioma
5	Dr. Sadanand D C	30	Chronic kidney diseaseMetabolic abnormalitiesRespiratory failureMyasthenia gravisSLEFacial palsyCranial nerve-1
	Dr. Madhuvan H S	50	Snake bite Motor neuron disease Complication of diabetes Stroke Cirrhosis of liver and portal hypertension Hypertension Polyarthritis Hyperthyroidism
8	Dr. Hareesh R	40	Fluid and electrolytes Obesity Pheochromocytoma

9	Dr. Raghvendra N	15	Diabetic nephropathy Glomerular disease
10	Dr. Basanth H S	15	Acute kidney injury Adult polycystic kidney disease
11	Dr. Sendil G	15	Cardiomyopathy Myocardial infarction Rheumatic heart disease

TB & CHEST DISEASES

1	Dr. Mahesh N S		TB – Introduction ,Epidemiology Microbiology , Pathogenesis, Clinical features of TB Diagnosis and management of TB Side effects of ATT TB in special situations MDRTB – brief overview PPD, BCG. Obstructive airway diseases COPD – definition , epidemiology , burden of the disease. Risk factors , Clinical features and diagnosis of COPD. Management of COPD COPD – Co-morbidities , complications. Prevention and treatment of COPD Pulmonary rehabilitation Bronchial asthma – Definition , etiology , Pathophysiology. Clinical features, Diagnosis of Bronchial asthma. Management of Exacerbations Chest Xray - Basics PFT - Basics ABG interpretation
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PSYCHIATRY

1	Dr Suresh V C		Anxiety disorder OCD Alcohol addiction ECT Famous personalities and psychiatry
2	Dr Poornima C		Forensic psychiatry Other psychiatric emergencies
3	Dr Shruthi J		Introduction to psychiatry Schizophrenia BPAD Somatoform Disorder Eating disorder Neurobiology in psychiatry Psychiatric emergencies Antipsychotics Mood stabilisers and antidepressants

DERMATOLOGY

1	Dr M. G. GOPAL	12	Infective diseases(bacterial, viral&fungal).
2	Dr H.V.NATARAJ	12	Papulosquamous disorders(Psoriasis, Lichen planus), Scabies.
3	Dr RAJESH G	6	Pigmentary disorders(Vitiligo, Melasma), Eczemas.

4	Dr SRINIVAS.K	6	STDs
5	Dr SUNIL KUMAR.S	4	Vesiculo bullous disease
6	Dr KRISHNA SANTHOSH	4	Hair&nail disorders
7	DR. PAPPURI KEERTHANA BHASKAR	2	Nutritional disorders
8	Dr DILIP KUMAR N.R	4	Metabolic Disorders
9	Dr MANOJ.S	4	Drug reactions
10	Dr DEEPIKA M.G	4	Eczemas.

PAEDIATRICS

1	DR.MOHANA PROF & HOD		Growth and Development parameters of Growth Infant feeding Viral Hepatitis Rheumatic Fever Growth factors Viral exanthematous illness Normal newborn & care RHD PEM-I Vitamin S
2	DR.SHIVAPRAKASH PROFESSOR		Introduction to Paediatrics IMR, PMR, MMR Cerebral palsy Seizure disorder PEM – I Development Vitamin S High risk neonatal
3	DR .MANJUNATH BABU.R PROFESSOR		Fat soluble Vitamins Nephrotic syndrome Neonatal Jaundice UTI & VUR Cyanotic CHD Preterm babies High risk neonate Foreign body & suppurative lung disease Acute exanthematous fever JRA
4	DR.K M BOPANNA PROFESSOR		Water soluble Vitamins UTI + VUR Snake bite & scorpion sting Mental Retardation PEM – I Preterm & LBW Acute LRTI Down syndrome PEM –II Mental Retardation

5	DR.RAVI KUMAR NAIK PROFESSOR		Breast feeding Development milestones and assessment Neonatal Infection Acyanotic CHD Down syndrome IMR, PMR, diet Acute URTI & croup PEM – I Development & assessment Prolonged Jaundice
6	DR. KHIZERULLA SHARIEF ASSOCIATE PROFESSOR		Acute LRTI Juvenile Diabetes & DKA
7	Dr.PRASHANTH M V ASSOCIATE PROFESSOR		Rheumatic fever Hydrocephaly Juvenile Diabetes & DKA Fat soluble vitamin deficiency Juvenile diabetes Acute UPTI with croup
8	Dr. H.N.JAGANNATH ASSOCIATE PROFESSOR		Normal newborn and new care IAP Quiz – elimination test Acute LRTI Dengue hamorrhagic fever Hypothroidism Acyanotic CHD
9	DR.D.S RAMU ASSOCIATE PROFESSOR		RDS in Newborn Neonatal seizure Acute UPTI with croup Preterm babies Fat soluble vitamin deficiency IMR, PMR, diet
10	DR. MANJUNATH.C.B ASSISTANT PROFESSOR		Poisoning in children Nephrotic syndrome IMNCI Cyanotic CHD IMNCI
11	DR.CHINTHAN S ASSISTANT PROFESSOR		Shock in children RHD Nutrition Haemolytic Anaemia Development Acute exonthematous fever
12	DR.JAYAVARDHAN REDDY GAJJALA ASSISTANT PROFESSOR		Juvenile diabetes Acute CNS infection bacterial & viral Acyanotic CHD IAP Quiz – elimination test Growth factors High risk neonate
13	DR.SONICA ASSISTANT PROFESSOR		Prolonged Jaundice JRA Mental Retardation Nephritis Viral exantematous illness Dengue hamorrhagic fever

14	DR.GIRIJA G ASSISTANT PROFESSOR		Neonatal PEM – II Nephritis Juvenile Diabetes & DKA
15	DR .CHIRANJEEVI Y A SENIOR RESIDENT		Rheumatic Fever Cyanotic CHD
16	DR. SUVARNA BIRADAR SENIOR RESIDENT		Rheumatic Fever RDS in Newborn
17	DR. MEGHANA SOMASUNDARA SENIOR RESIDENT		Nutrition Hypothyroidism

GENERAL SURGERY

1	DR.VENKATKRISHNA B.R Prof & HOD	40	7TH TERM THEORY CLASS: 1-THYROID GLAND, THYROID GLAND TRACT AND ENDOCRINE SYSTEM – 1 CLASS PER WEEK 2-BREAST DEMONSTRATION: X-RAYS AND SLIDES – 02 HOURS INTEGRATED TEACHING: JAUNDICE – 02 HOURS
2	Dr. Adarsh m patil Prof	10	7TH TERM THEORY CLASS: DISEASES OF THE BRAIN DISEASES OF THE NERVES
3	Dr .Murthy Kumar Prof	40	9TH TERM THEORY CLASS: CARDIOTHORACIC SURGERY AND ESOPHAGUS, STOMACH – 1 CLASS PER WEEK DEMONSTRATION: PATHOLOGICAL SPECIMEN – 02 HOURS INTEGRATED TEACHING: THYROID – 02 HOURS
4	Dr. Ashok nayak Prof	40	9TH TERM THEORY CLASS: INTESTINES, COLORECTAL SYSTEM – 1 CLASS PER WEEK DEMONSTRATION: OPERATIVE SURGERY – 02 HOURS INTEGRATED TEACHING: MULTIPLE SYSTEM INJURY – 02 HOURS
5	Dr. Ramu	10	9TH TERM THEORY CLASS: 1-SPLEEN 2- LIVER
6	Dr. S.v balakrishna	40	7TH TERM THEORY CLASS: NEUROSURGERY – 1 CLASS PER WEEK DEMONSTRATION: INSTRUMENTS – 02 HOURS INTEGRATED TEACHING: DIABETES MELLITUS – 02 HOURS
7	Dr. Shashikala	40	8TH TERM THEORY CLASS: URETHRA, PENIS, TESTIS, VASECTOMY – 1 CLASS PER WEEK DEMONSTRATION: OPERATIVE SURGERY – 02 HOURS INTEGRATED TEACHING: CRITICALLY ILL PATIENTS – 02 HOURS

8	Dr.Ganeshbabu	40	9TH TERM THEORY CLASS: 1- GALL BLADDER AND BILE DUCTS,PANCREAS 2- PERITONEUM – 1 CLASS PER WEEK INTEGRATED TEACHING: SURGICAL EMERGENCIES – 03 HOURS
9	Dr. Vilkram g.d	40	8TH TERM THEORY CLASS: KIDNEYS AND URETERS – 1 CLASS PER WEEK INTEGRATED TEACHING: SURGICAL EMERGENCIES – 03 HOURS
10	Dr. Shivakumara associate professor	40	8TH TERM THEORY CLASS: URINARY BLADDER AND PROSTATE – 1 CLASS PER WEEK INTEGRATED TEACHING: CARDIOTHORACIC RESUSCITATION – 03 HOURS
11	Dr. Rajashekar jaka associate professor	40	5TH TERM THEORY CLASS: GENERAL SURGERY: WOUNDS, HEALING AND INFECTIONS– 1 CLASS PER WEEK INTEGRATED TEACHING: MULTIPLE SYSTEM INJURY – 03 HOURS
12	Dr. Rahul shetty	40	6TH TERM THEORY CLASS: FACE, TEETH, MOUTH, TONGUE AND GUMS– 1 CLASS PER WEEK INTEGRATED TEACHING: THYROID – 03 HOURS
13	Dr.Narasareddy n h	20	4TH TERM THEORY CLASS: GENERAL SURGERY: HEMORRHAGE,SHOCK,FLUID AND– 1 CLASS PER WEEK DEMONSTRATION: INSTRUMENTS – 01 HOURS
14	Dr. Narayana prasad	20	4TH TERM THEORY CLASS: ELECTROLYTES, VASCULAR SURGERY
15	Dr.Sandya	20	5TH TERM THEORY CLASS: HERNIA, ABDOMINAL WALL
16	Dr. Chandra mouli	20	6TH TERM THEORY CLASS: SALIVARY GLANDS AND NECK
17	Dr. Yashas h.r	20	7TH TERM THEORY CLASS: - SYMPATHETIC SYSTEM - CRANIOCEREBRAL INJURIES
20	Dr. Karthik .n	8	CLINICALS- THYROID TUTORIALS -WOUND HEALING AND ULCER -DISEASES OF BREAST
21	Dr. Gautham b	4	CLINICALS- HERNIA TUTORIALS -ARTERIAL AND VENOUS DISEASES -DISEASES OF ESOPHAGUS AND STOMACH
22	Dr. Shashank k .a	4	CLINICALS- BREAST TUTORIALS -HEMORRHAGE AND SHOCK -DISEASES OF THYROID AND PARATHYROID
23	Dr. Sunil kumar patil	2	CLINICALS- SWELLING AND ULCER TUTORIALS -THORACIC AND ABDOMINAL TRAUMA -DISEASES OF KIDNEY, BLADDER AND PROSTATE

24	Dr. Chetan padashetty	2	CLINICALS- VARICOSE VEINS TUTORIALS –DISEASES OF ORAL CAVITY AND SALIVARY GLANDS -ABDOMINAL WALL AND HERNIA AND APPENDIX CLINICALS- VARICOSE VEINS TUTORIALS –DISEASES OF ORAL CAVITY AND SALIVARY GLANDS -ABDOMINAL WALL AND HERNIA AND APPENDIX
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ORTHOPAEDICS

1	DR.VIJAYA KUMAR B.SPROFESSOR	26	FRACTURES IN ADULTS FRACTURES IN CHILDREN EMERGENCY CARE OF INJURED
2	DR.NAGARAJ PROFESSOR	26	INJURIES AROUND THE SHOULDER INJURIES OF ARM INJURIES TO THE CLAVICLE AND AC JOINT
3	DR.SATISH KUMAR .C PROFESSOR	26	INJURIES AROUND THE WRIST INJURIES AROUND THE HAND INJURIES OF THE HIP
4	DR.VENKATESH PROFESSOR	26	FEMUR FRACTURES BONY INJURIES AROUND THE KNEE SOFT TISSUE INJURIES AROUND THE KNEE FRACTURES OF THE TIBIA AND FIBULA
5	DR.RAJEEV RAMACHANDRA PROFESSOR	26	FRACTURES OF THE SCAPULA AND PROXIMAL HUMERUS ACUTE AND RECURRENT DISLOCATION OF SHOULDER FRACTURES AROUND THE ELBOW AND SHOULDER
6	DR.PRABHAKAR ASSOCIATE	26	INJURIES OF THE FOOT PELVIC INJURIES
7	DR.SRINIVAS PANDURANGIAH SHIVARAM ASSOCIATE	26	PERIPHERAL NERVE INJURIES-LL DISLOCATION IN CHILDREN
8	DR.RAJENDRA.J ASSISTANT PROFESSOR	26	ACUTE OSTEOMYELITIS CHRONIC OSTEOMYLITIS SEPTIC ARTHRITIS
9	DR.MANJUNATH REDDY ASSISTANT PROFESSOR	24	MALIGNANT TUMORS OF BONE POLIOMYELITIS AND NEUROMUSCULAR DISORDERS
10	DR.CHETHAN .G ASSISTANT PROFESSOR	24	TB SPINE TB HOP TB KNEE
11	DR.MANDEEP.G ASSISTANT PROFESSOR	24	DDH BENIGN TUMORS OF BONE CTEV
12	DR.SAYED KALEEM SENIOR RESIDENT	6	DISLOCATION OF HIP
13	DR.RAFEEQ SENIOR RESIDENT	6	PERIPHERAL NERVE INJURIES -UL

OPHTHALMOLOGY

1	Dr. H R SURENDRA	40	Glaucoma Cataract Community ophthalmology Uval tract Cornea, Lacrimal apparatus Vitreous
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2	Dr.CN GUPTA	20	Squint Neurophthalmology Lids ,
3	Dr Sathyendranath Shetty	10	Malignancies of eye
4	Dr S. Kalpana	8	Conjunctiva
5	Dr Vijay Kumar T.S	8	Orbital trauma
6	Dr Preethi	4	Refractive errors, Ocular pharmacology
7	Dr Apoorva agrawal	4	Anatomy of eye, Aqueous dynamics
8	Dr. Divya		Orbit

ENT

1	Dr.Tejaswini H PROF & HOD	13	ORIENTATION CLASS. ANATOMY OF THE PHARYNX. PERIPHERAL RECEPTORS & PHYSIOLOGY OF HEARING RECEPTORS PHYSIOLOGY. ASSESSMENT OF HEARING. PHUSIOLOGY OF NOSE & PNS. CSOM. INTRACRANIAL COMPLICATIONS OF CSOM. EXTRA CRANIAL COMPLICATIONS OF CSOM. ADENOID, PHARAYNGITIS. ACUTE & CHRONIC TONSILLITIS. HEAD & NECK SPACE INFECTION PART-I HEAD & NECK SPACE INFECTION PART-II. TRACHEOSTOMY.
2	DR VINAYA BABU. S PROFESSOR	6	1. ACUTE & CHRONIC RHINITIS. 2. FUNGAL RHINOSINUSITIS. 3. JUVENILE NPA. 4. NASOPHARYNGEAL CARCINOMA. 5. MAXILLOFACIAL INJURIES. 6. ALLERGIC RGINITIS & VMR.
3	DR. UDAYABHANU.H.N. ASSOCIATE PROFESSOR	9	1.ANATOMY OF EAR & EMBRYOLOGY, DEVELOPMENT, MASTOID PNEUMATIZATION. 2. ANATOMY & LARYNX. 3. DESEASES OF NASAL SEPTUM & SEPTAL SURGERY. 4. EPISTAX & ITS MANAGEMENT. 5. CSOM CHOLESTEATOMAATTICOANTRAL 6. ACOUSTIC NEUROMA & ITS MANAGEMENT. 7. TUMORS OF NOSE & PNS 8. THYROID GLAND & ITS DISORDERS PART-I & II 9. DISEASES FACIAL NERVE.
4	Dr. Nagarathna H.K Assistatn Professor	10	1.EUSTACHIAN TUBE DYSFUNCTION AND OME WITH OTITIC BAROTRAUMA. 2. ASOM, DISEASES OF TM. 3. OTOSCLEROSIS. 4. MENIERE’S DISEASE, TINNITUS. 5.COMMON LESIONS OF ORAL CAVITY & MALIGNANCY OF ORALCAVITY. 6. SNORING & OSAS. 7. SPEECH & VOICE DISORDERS,FOREIGN BODY IN AIRWAY. 8. ACUTE & CHRONIC SINUSITIS. 9. COMPLICATIONS OF SINUSITIS PART-I. 10. COMPLICATIONS OF SINUSITIS PART-II

5	DR.POORNIMA. S ASSISTANT PROFESSOR	10	1. ANATOMY OF NOSE & PNS. 2. ANATOMY OF INNER EAR & PHYSIOLOGY OF EQUILIBRIUM. 3. VESTIBULAR ASSESSMENT. 4. CHRONIC GRANULOMATOUS DISEASES OF NOSE. 5. DISEASES OF EXTERNAL NOSE. 6. TUMORS OF OR PHARYNX. 7. THE DEAF CHILD. 8. REHABILITATION OF HEARING IMPAIRED. 9. ANATOMY. PHYSIOLOGY & DISORDERS OF ESOPHAGUS PART-I.
5	DR.SARITHA.HM ASSISTANT PROFESSOR	9	1. DISEASES OF EXTERNAL EAR. 2. CONDUCTIVE HEARING LOSS 3. SENSORINEURAL HEARING LOSS. 4. TUMOURS OF TEMPORAL BONE. 5. LARYNGOTRACHEAL TRAUMA/ACUTE & CHRONIC INFLAMMATION OF LARYNX. 6. TUMOURS OF THE LARYNX PART-I. 7. TUMOURS OF THE LARYNX PART-II
6	D SAMANTH. T.U SENIOR RESIDENT	2	MISCELLANEOUS DISORDERS OF NOSE. NASAL POLYPOSIS, FESS & ITS CIMPLICATIONS.
7	DR. RAHUL.K SENIOR RESIDENT	2	ANATOMY. PHYSIOLOGY & DISORDERS OF ESOPHAGUS PART-II.

OBG

1	DR ROHINI N S	35	APH,OCCIPITO POSTERIOR POSITION, BREECH DELIVERY, RH INCOMPATIBILITY,PUERPERIUM,GENITAL TRACT MALFORMATIONS,CANCER CERVIX
2	DR ANUSUYA	30	FACE AND BROW PRESENTATIONS, INDUCTION OF LABOUR,THIRD STAGE COMPLICATIONS,PPH,FETAL DISTRESS,PROLAPSE UTERUS, PID, FIBROID UTERUS
3	DR RUPA IYENGAR	32	OBSTRUCTED LABOUR,PRETERM LABOUR,PROM,PUERPERAL SEPSIS,PUBERTY,OVARIAN TUMORS
4	DR SATISH KAGAVAD	30	ANAEMIA IN PREGNANCY, PRE ECLAMPSIA,RUPTURE UTERUS, INVERSION,UTERINE DYSFUNCTIONS, HORMONES IN GYNECOLOGY
5	DR GEETHA S	26	BREAST FEEDING, MTP ACT, CARE OF NEWBORN,POST CAESAREAN PREGNANCY,ANTEPARTUM FETAL MONITORING
6	Dr. NIRMALA SHIVALINGAIAH	24	EPILEPSY IN PREGNANCY, ABNORMAL PUERPERIUM, LACTATION,CHORIOCARCINOMA, ENDOMETRIOSIS, BENIGN LESIONS OF CERVIX
7	DR NANDINI MALLESHAPPA HADALGI	26	FAMILY PLANNING AND CONTRACEPTION,INTRAPARTUM FETAL MONITORING,SCREENING IN GYNECOLOGY,CHEMOTHERAPY
8	DR SUDHA PATIL,PROF		ABORTIONS,HYPEREMESIS GRAVIDARUM,TROPHOBLASTIC DISEASES,PREGNANCY INDUCED HYPERTENSION
9	DR SNEHA	28	BENIGN LESIONS OF VAGINA AND VULVA,LOW BACKACHE, SEX AND INTERSEX, FAMILY PLANNING-STERILISATION SURGERIES
10	DR ANIRUDDHA,ASST PROF		HEART DISEASE IN PREGNANCY,UTI IN PREGNANCY,GYNECOLOGICAL DISORDERS WITH PREGNANCY
11	DR DEVIKA RANI	20	NORMAL LABOUR-STAGES,MECHANISM,CONDUCT,PAIN RELIEF,PARTOGRAM
12	DR NISHA	15	STDs,INFERTILITY,ENDOMETRIOSIS,VITAL STATISTICS LIKE MATERNAL MORTALITY RATE, NEONATAL MORTALITY RATE,ETC
13	DR HARINI	10	PHYSIOLOGICAL AND PATHOLOGICAL VAGINAL DISCHARGE,AUB, DISORDERS OF MENSTRUATION,GENITAL TUBERCULOSIS

14	DR RAMYA	9	PID, PRE ECLAMPSIA REVISION, OCCIPITO POSTERIOR POSITION-REVISION, DUMMY AND PELVIS
15	DR CHANDANA	5	DEVELOPMENT OF FETUS AND PLACENTA,DIAGNOSIS OF PREGNANCY, PHYSIOLOGICAL CHANGES OF PREGNANCY-REVISION
16	DR ANITHA	5	ANTENATAL CARE, RADIOTHERAPY IN GYNECOLOGY, ANEMIA IN PREGNANCY-REVISION
17	DR SUSHMA	5	INSTRUMENTS, DRUGS, SPECIMENS, REVISION,ANTENATAL CARE
18	DR SATISH DALAWAI	5	ANATOMY OF FEMALE REPRODUCTIVE TRACT,OVULATION,MENSTRUATION-REVISION
19	DR DIKSHA JANARDHAN	5	AUB,DUB-REVISION,VAGINAL DISCHARGE-REVISION,ABORTIONS-REVISION

ANAESTHESIA

1	DR T N Srikantamurthy	3	History of Anesthesiology and Scope of Anesthesia Physiology of Respiration and CO ₂ and O ₂ Transport Introduction to Anesthesiology and Critical Care
2	Dr N S Kodanda Ram	3	Inhalation Induction Agents Intravenous Induction Agents Poisoning and its Management (OP Poisoning)
3	Dr Brijesh K	3	Poisoning and its Management (OP Poisoning) Regional Anesthesia and Implications Basic monitors in Anesthesia
4	Dr Sunil Chabria	3	CPR BLS ACLS
5	Dr Prashanth K Mukerjee	3	Pulse oximeter, Capnometer, NI BP, ECG, CVP Local Anesthetics, Toxicity and Managements Role of Anaesthesiology in Chronic Pain
6	Dr Prameela V S	3	skeletal muscle relaxant/ Reversal agents Continuation of BLS and ACL Pre-operative Evaluation
7	Dr Amod K S	3	Concepts of Premedication and Drugs Stages of Anesthesia Blood Transfusion and Fluid Therapy
8	Dr Mahesh V	2	Anatomy of Airway and Anesthetic Implications Oral/ Nasal Intubation technique
9	Dr Madhu Kumar B S	2	Crystalloids/Colloids/ Blood Therapy/ I V Cannula technique Role of Anaesthesiology in acute pain
10	Dr Harsha Raj K R	2	Airway Equipment (Mask/Airway/Laryngoscope/ETT / Supraglottic airways) Anesthesia Machine, Check List and Safety System
11	Dr Shivanand K Madanagondi	2	Balanced anaesthesia and administration of GA Role of anaesthesiologist outside OT room
12	Dr Raghu K C	2	Role of anaesthesiologist in ICU Oxygen Therapy and its Indications
13	Dr Shalini S R	2	Advanced monitoring system Oxygen delivery devises
14	DrAnusha Raj	2	closed anaesthesia circuit Open and semi open anaesthesia circuits

15	Dr Vijayalakshmi	2	opioids Spinal and epidural equipment's
17	Dr Avinash M	2	Shock and it's management Muscle relaxants and analgesics

RADIO-DIAGNOSIS

1	DR DEVADAS SHENOY P	3	1. Basics of chest radiography and common indications of chest radiograph. 2. Imaging in tuberculosis.
2	Dr.Dayananda Kumar R	3	1. Radiation hazards and protections. 2. Imaging of common chest pathology—consolidation. Pleural effusion, lung abscess, collapse.
3	Dr. Prashanth patil	3	1.Basic imaging in cardiovascular system. 2.Imaging of in emergency chest radiology- pneumothorax, pneumo mediastinum, lung injury.
4	Dr. Jagadish K S	3	1.Imaging techniques and their advantages and disadvantages. 2.Imaging in bronchogenic carcinoma.
5	Dr. Arjun Bahaddur.	3	1.Basics of GIT imaging. 2.Deferential diagnosis of mediastinal masses.
6	DR Sampath kumar	3	1.PCPNDT & its current trends. 2.Mediastinal anatomy on chest radiograph. 3.Working of CT / HRCT scan and its indications advantages & disadvantages.
7	Dr. B S Naveen	3	1.Imaging in arthritis. 2.Basic imaging in cardiovascular system. 3.Imaging in benign bone lesion.
9	Dr. Sridevi basappa	3	1.Barium studies in GIT imaging. 2.Imaging in cyanotic heart diseases. 3.Role of USG in renal calculi identification.
10	Dr. Harisha K	3	1.Role of plain radiograph in increased intracranial presence , intra cranial lesions. 2.Imaging in acyanotic heart diseases.
11	Dr. Vikram	2	1. Role of computed tomography in head trauma. 2.Erect abdomen X ray in GIT obstruction.
12	Dr.Nagesh M	2	1. Indications for TIFFA .
13	Dr. Nandish Kumar C	2	1. Soft markers for fetal aneupohdy.
14	Dr. Anil Kumar Swamy	2	1.Role of obstetric doppler and its advantages .
15	Dr Shilpee Singh	2	1.Imaging in obstetric emergency.
16	Dr Vinay kumar K M	2	1.Imaging in bone infections.
17	Dr Aadithya	2	1.Imaging in intentional bone diseases.

DENTISTRY

1	DR MAINA BEKAL	2	CYST OF THE JAWS ETIOLOGY , PATHOGENESIS , CLINICAL FEATURES OF ORAL CANCER
2	DR RAJESH NAIK	2	DISEASES OF THE TOOTH AND THE PERIODONTIUM CLEFT LIP AND CLEFT PALATE
3	DR AJIT K	1	MALOCCLUSION - DIAGNOSIS AND TREATMENT