Anatomy

Vision:

Department to be committed to integrated, interdisciplinary teaching and Research in basic, applied Human Anatomy and cytogenetics geared towards health care needs of humanity

Mission:

- A Centre of learning, preparing students for Medical professional training, Academic pursuits.
- Extending knowledge through interdisciplinary Research.
- To bridge basic science and clinical practice.
- Responsive to changing global trends.
- To make students creative and research oriented

Goals:

- To provide comprehensive knowledge of the gross and microscopic structure and development of the human body to provide a basis for understanding the clinical correlation of organs or structures involved and the anatomical basis for the disease presentation.
- To increase research activities and publications of the faculty & students.

Course outcomes:

At the end of Ist MBBS course students should be able to:

Anatomy:

CO01-Dissect and identify the organs and know the anatomical relations.

CO02 - Identify normal histology slides.

CO03 - Know development of organs.

Objectives:

- Train undergraduate and postgraduate students using both traditional and innovative methods.
- Develop new tools and methods of teaching to impart training effectively.
- Promote and participate in basic research and disseminate its results.
- Evaluate self and the curriculum periodically to improve training of undergraduate & postgraduate students.

Skills:

At the end of the course the student shall be able to:

- Identify and locate all the structures of the body and mark the topography of the living anatomy.
- Identify the organs and tissues under the microscope: Understand the principles of karyotyping and identify the gross congenital anomalies; Understand the principles of newer imaging techniques like Computerized Tomography Scan (CTS); Interpretation of Plain and contrast X-rays.
- Understand clinical basis of some common clinical procedures.

Ethics, Attitude & Communication:

At the end of the course, the student should be able to:

- Respect in handling the cadaver and human tissue.
- Respect towards the patients, clinicians and other healthcare workers during early clinical exposure.
- Communicate effectively with peers, faculty, patients and other staff.
- Demonstrate professionalism through punctuality, integrity, accountability and social responsibility.
- Demonstrate the ability to work as a team member and be a leader in team-based &/or small group activities.

Faculty Profile:

Faculty list updated as on 01-07-2026

DEPARTMENT OF ANATOMY

DEPT OF ANATOMY

Sl. No	Faculty Name	AEBAS Attend ID	Medical Reg.No	Professional Qualification	Department	Designation	Nature of Employement (Permenent / Contractual)	Total Teaching Exp in years
1	Dr Mallikarjun Basavanneppa Sanikop	78010868	18157	MBBS MD	Anatomy	Professor & PRINCIPAL	Permenent	38
2	Dr A N Kavyashree	33182387	72682	MBBS MD	Anatomy	Professor & HOD	Permenent	19
3	Dr Bindurani M K	97495218	60993	MBBS MD	Anatomy	Professor	Permenent	16
4	Dr Satheesha K S	22449800	NA	MSc, PhD	Anatomy	Professor	Permenent	24
5	Dr Ravi Bhaskar	59615892	21295	BAMS MSc, PhD	Anatomy	Professor	Permenent	13
6	Dr Gangadhara Swamy M S	24997937	23569	MBBS MD	Anatomy	Associate Professor	Permenent	12
7	Dr Hema Puranik. A.R	21163693	47014	MBBS M.Sc PhD Medical Anatomy	Anatomy	Associate Professor	Permenent	21
8	Dr Shilpakala L B	63591971	76403	MBBS MD	Anatomy	Assistant Professor	Permenent	11
9	Dr Anjana S	93407640	19766	BAMS MSc	Anatomy	Assistant Professor	Permenent	13
10	Dr. Pooja Krishnan	02534924	178920	MBBS	Anatomy	Junior Resident	Permanent	1
11	Dr. Sachin J N	1557297	153166	MBBS MD	Anatomy	TUTOR	Permenent	9 months
12	Dr. Jeevitha	97603925	172146	MBBS	Anatomy	TUTOR	Permenent	9 months
13	Dr Satish Charan	2055198	169175	MBBS	Anatomy	TUTOR	Permenent	7 months
14	Aslam Mohamed K	50319289	179567	MBBS	Anatomy	TUTOR	Permenent	1 month
15	Dr Varshini R	59600171	160023	MBBS	Anatomy	TUTOR	Permenent	1 year
16	Dr. Ayush A	39921011	180972	MBBS	Anatomy	TUTOR	Permenent	5 months
17	Dr. Akshay Kumar G K	93815690	180969	MBBS	Anatomy	TUTOR	Permenent	4 months
18	Dr. Apoorva	52619682	167332	MBBS	Anatomy	TUTOR	Permenent	4 months
19	Dr Bharath Kumar H P	34387246	173551	MBBS	Anatomy	TUTOR	Permenent	4 months
20	Dr Sahana H S	96962660	175770	MBBS	Anatomy	TUTOR	Permenent	2 months
21	Dr S K Bharath	60681030	107651	MBBS	Anatomy	TUTOR	Permenent	1 month
22	Dr Charith Aravindh	25138836	106901	MBBS	Anatomy	TUTOR	Permenent	1 month
23	Dr Neenu Binu	19964723		MBBS	Anatomy	TUTOR	Permenent	1 month
24	Dr Spandhana K	73229573	184559	MBBS	Anatomy	TUTOR	Permenent	1 month

Complete list of Research Publications by Department of Anatomy can be viewed here.

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The focus goes beyond education.
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Anesthesiology

Goal

As Medical Experts, physicians integrate all of the ACGME Roles, applying medical knowledge, clinical skills and professional attitudes in their provision of patient centered care.

- Pre-op assessment
- Optimization
- Intraoperative management
- Pain management and recovery

Objectives:

- Describe the principles of a preoperative assessment including an airway examination and apply this knowledge in a clinical setting.
- Discuss the principles of intravenous therapy and perform intravenous access on a patient using a sterile technique.
- Formulate a differential diagnosis of hypoxemia and describe the delivery of oxygen in the health care setting.
- Describe a basic general anesthetic technique and commonly used pharmacologic agents including their mechanism of action.
- Discuss the basic principles of airway management in the unconscious patient.
- Perform bag, mask ventilation and intubation of the trachea in a simulated environment and clinical setting.
- Formulate an approach for the management of acute pain and describe basic analgesic options including the World Health Organization Pain Ladder

1. Communicator :

Physicians effectively facilitate the doctor-patient relationship and the dynamic exchanges that occur before, during, and after the medical encounter

- Establish rapport, trust and a therapeutic relationship with patients and families
- Listen effectively
- Elicit relevant information and perspectives of patients, families, and the health care team
- Convey relevant information and explanations to patients, families and the health care team
- Convey effective oral and written information about a medical encounter
- Maintain clear, accurate, appropriate, and timely records of clinical encounters/ operative procedures
- Address challenging communication issues effectively
- Addressing anger, confusion and misunderstanding using a patient centric approach

2. Collaborator :

Physicians effectively work within a healthcare team to achieve optimal patient care. Demonstrate a team approach to health care

- Recognize and respect the diversity of roles, responsibilities, and competencies of other health professionals in the management of the surgical patient
- Work with others to assess, plan, provide, and integrate care of the surgical patient

3. Leader :

Physicians engage with others to contribute to a vision of a high-quality health care system and take responsibility for the delivery of excellent patient care through their activities as clinicians, administrators, scholars, or teachers.

- Employ information technology appropriately for patient care
- Allocate finite health care resources appropriately

4. Health Advocate :

Physicians responsibly use their expertise and influence to advance the health and wellbeing of individual patients, communities and populations

- Concern for the best interest of patients
- Identify health needs of individual patients, and advocate to the patient, where appropriate
- Promote and participate in patient safety, including the Surgical Safety checklist

5. Scholar :

Physicians demonstrate a lifelong commitment to reflective learning, as well as the creation, dissemination, application and translation of medical knowledge

- Demonstrate the ability for continuing self-learning
- Discuss the principles of general/medical physiology and the application of basic sciences to anesthesiology

6. Professional :

As Professionals, physicians are committed to the health and well-being of individuals and society through ethical practice, profession- led regulation, and high personal standards of behaviour

- Exhibit professional behaviors in practice, including honesty, integrity, commitment, compassion, respect and altruism
- Demonstrate a commitment to delivering the highest quality care
- Recognize and respond appropriately to ethical issues encountered in practice
- Recognize and respect patient confidentiality, privacy and autonomy
- Manage conflicts of interest and maintain appropriate relations with patients
- Demonstrate awareness of industry influence on medical training and practice
- Recognition of personal and clinical limitations

Faculty Profile:

Faculty list updated as on 01-07-2026

DEPARTMENT OF ANESTHESIA

Sl. No	Faculty Name	AEBAS Attend ID	Medical Reg.No	Professional Qualification	Department	Designation	Nature of Employlyment (Permanent / Contractual)	Total Teaching Exp in years
1	Dr. Gangadhar S B	20777233	22010	MBBS MD	Anaesthesia	Professor HOD	Permanent	42
2	Dr. C N Ramesh	49290957	24402	MBBS MD	Anaesthesia	Professor	Permanent	40
3	Dr. B C Prakash	7134610	24510	MBBS MD	Anaesthesia	Professor	Permanent	32
4	Dr. Brijesh G C	59245214	74492	MBBS MS	Anaesthesia	Professor	Permanent	16
5	Dr. Sujay J N	7312098	65818	MBBS MD	Anaesthesia	Professor	Permanent	21
6	Dr. Akhishek M S	09431023	81219	MBBS MD	Anaesthesia	Professor	Permanent	14
7	Dr. Sinkia Dyavaiah Patil	1887006	0961/2005/02	MBBS MD	Anaesthesia	Professor	Permanent	18
8	Dr. Shiva Kumar B S	37569877	58478	MBBS MD	Anaesthesia	Professor	Permanent	17
9	Dr. Raju S	69957070	25432	MBBS MD	Anaesthesia	Professor	Permanent	25
10	Dr. Chandana N	76979479	77414	MBBS MD	Anaesthesia	Associate Professor	Permanent	16
11	Dr. Samarth B S	83502005	101534	MBBS MD	Anaesthesia	Assistant Professor	Permanent	10
12	Dr. Chaitra B	10068419	113506	MBBS MD	Anaesthesia	Assistant Professor	Permanent	9
13	Dr. N V Pooja	33557634	123011	MBBS MD	Anaesthesia	Assistant Professor	Permanent	6
14	Dr. Musunuri Balakrijnana	56539800	ANP 2018 0002453 KTK	MBBS MD	Anaesthesia	Assistant Professor	Permanent	5
15	Dr. Alok D Belgaumkar	49697986	116411	MBBS MD	Anaesthesia	Assistant Professor	Permanent	6
16	Dr Nagendra B V	47668879	122057	MBBS MD	Anaesthesia	Assistant Professor	Permanent	
17	Dr Shilpa Jaahnya	49919428	ANP20100095KTK	MBBS MD	Anaesthesia	Assistant Professor	Permanent	
18	Dr. Annapurna	36277567	130739	MBBS MD	Anaesthesia	Assistant Professor	Permanent	
19	Dr. T S Lakshmi	54659119	126763	MBBS MD	Anaesthesia	Assistant Professor	Permanent	
20	Dr. Swetha A N	97740765	119780		Anaesthesia	Senior Resident	Permanent	6
21	Dr. B R Manjunatha	51359144	120596	MBBS MD	Anaesthesia	Senior Resident	Permanent	2
22	Dr. Deepak K S	58018836	110505	MBBS MD	Anaesthesia	Senior Resident	Permanent	3
23	Dr. Darshan S D	06450412	121580	MBBS MD	Anaesthesia	Senior Resident	Permanent	2
24	Dr. Somvedo S G	36314252	130120	MBBS MD	Anaesthesia	Senior Resident	Permanent	3
25	Dr. Divya Shree B	64400742	137213	MBBS MD	Anaesthesia	Senior Resident	Permanent	3
26	Dr Niranjan Mahadevan	27721423	193662	MBBS MD	Anaesthesia	Senior Resident	Permanent	
27	Dr Dilhan D			MBBS MD	Anaesthesia	Senior Resident	Permanent	
28	Dr Satish Hayaatakatha	80991468	60529	MBBS MD	Anaesthesia	Intensivist	Permanent	
29	Dr. Dishan Dennis Veda John	23392407		MBBS MD	Anaesthesia	Junior Resident	Permanent	
30	Dr. Kavya M Chandran	70662590		MBBS MD	Anaesthesia	Junior Resident	Permanent	
31	Dr. Satya Harshitha P	78360302		MBBS MD	Anaesthesia	Junior Resident	Permanent	
32	Dr. Susanthika Kumbu	07782942		MBBS MD	Anaesthesia	Junior Resident	Permanent	
33	Dr. Priyadarshini K S	2173549		MBBS	Anaesthesia	Junior Resident	Permanent	
34	Dr. Sirbavni V	1170916		MBBS	Anaesthesia	Junior Resident	Permanent	
35	Dr. Akash K	7160247		MBBS	Anaesthesia	Junior Resident	Permanent	
36	Dr. Jafar C K	62527824		MBBS	Anaesthesia	Junior Resident	Permanent	
37	Dr. Balakrishnan B	23355001		MBBS	Anaesthesia	Junior Resident	Permanent	
38	Dr. Prasang Bhandwaj	37504966		MBBS	Anaesthesia	Junior Resident	Permanent	
39	Dr. Jagruti L Halddar	2188202		MBBS	Anaesthesia	Junior Resident	Permanent	
40	Dr. Pooja Sankap	51993713		MBBS	Anaesthesia	Junior Resident	Permanent	
41	Dr. Kiran P	96455756		MBBS	Anaesthesia	Junior Resident	Permanent	
42	Dr. Shrinidhi Basavaraj Hiremath	32244332		MBBS	Anaesthesia	Junior Resident	Permanent	
43	Dr. C H Bala Sai Lasya Gayatri	17716958		MBBS	Anaesthesia	Junior Resident	Permanent	
44	Dr. Nischay D S	23329966		MBBS	Anaesthesia	Junior Resident	Permanent	
45	Dr. Teena Jacob	58189990		MBBS	Anaesthesia	Junior Resident	Permanent	
46	Dr. Singireddy Karthik Reddy	44400604		MBBS	Anaesthesia	Junior Resident	Permanent	
47	Dr. Ashwaryo H V	93301483	182060	MBBS	Anaesthesia	Junior Resident	Permanent	
48	Dr. Ananya Nair	44331506	88440	MBBS	Anaesthesia	Junior Resident	Permanent	
49	Dr. Deogonkar Omkar Sadaling	33363173	2025/23/01262	MBBS	Anaesthesia	Junior Resident	Permanent	
50	Dr. Dr Nikhita	18950041	156304	MBBS	Anaesthesia	Junior Resident	Permanent	
51	Dr. Jeklin	40156829	148366	MBBS	Anaesthesia	Junior Resident	Permanent	
52	Dr. Kiran Shankarappa Angadi	05854059	173677	MBBS	Anaesthesia	Junior Resident	Permanent	
53	Dr. Mala Kumari	08504337	32482	MBBS	Anaesthesia	Junior Resident	Permanent	
54	Dr. Sai Santhosh K S	78824413	133113	MBBS	Anaesthesia	Junior Resident	Permanent	
55	Dr. Shivani M Aapalli	79705609	179090	MBBS	Anaesthesia	Junior Resident	Permanent	
56	Dr. Srimanthaka Rajashekar	75807395	20311	MBBS	Anaesthesia	Junior Resident	Permanent	
57	Dr. Suhani T Dandakeri	89546955	161709	MBBS	Anaesthesia	Junior Resident	Permanent	
58	Dr. Syed Masarat Mustafa	22087705	189974	MBBS	Anaesthesia	Junior Resident	Permanent	

Complete list of Research Publications by Department of Anesthesiology can be viewed here.

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Biochemistry

Vision:

Producing quality students trained in the latest tools and technologies and striving to make university a world leader in the area of biochemistry.

Mission:

To provide a learning environment that helps the students to enhance problem solving skills, be successful in their professional lives and to prepare students to be lifelong learner by offering solid theoretical & practical foundation in various discipline of biochemistry and educating them about their professional and ethical responsibilities.

General outcome:

To make the students understand the scientific basis of the life processs at the molecular level and to orient them towards the application of the knowledge acquired in solving clinical problems.

Program Specific Outcome:

1. Demonstrate understanding of

a. Biochemical and molecular process involved in health and disease.

b. Importance of nutrition and health and disease.

c. Basis and rationale of biochemistry laboratory tests.

Demonstrate the ability to interpret the laboratory investigation results in clinical context.

Faculty Profile:

Faculty list updated as on 01-07-2026

DEPARTMENT OF BIOCHEMISTRY

Sl. No	Faculty Name	AEBAS Attend ID	Medical Reg.No	Professional Qualification	Department	Designation	Nature of Employement (Permenent / Contractual)	Total Teaching Exp in years
1	Dr. Keshavamurthy H R	8676888	86069	MBBS MD	Biochemistry	Professor & HOD	Permanent	13
3	Dr. Prashanthkumar Goudappala	28962639	NA	MSc PhD	Biochemistry	Associate Professor	Permanent	12
4	Dr. Vinoda Kumar H R	13257220	NA	MSc PhD	Biochemistry	Associate Professor	Permanent	7
5	Dr. Drishya Pradeep Nayar	70620396	170447	MBBS MD	Biochemistry	Assistant Professor	Permanent	5
6	Dr. Raghu Kumar	76845268	160009	MBBS	Biochemistry	Tutor	Permanent	10
7	Dr. Damini K Gowda	63172788	120586	MBBS	Biochemistry	Tutor	Permanent	1 month
8	Dr. Swathi	82676944	180835	MBBS	Biochemistry	Senior Resident	Permanent	1 month
9	Dr. Aishwarya	32596369	166548	MBBS	Biochemistry	Tutor	Permanent	7 months
10	Dr. Rakshith M B	96283401	169184	MBBS	Biochemistry	Tutor	Permanent	5 months
11	Mr. Akash	68689304		BSc, MSc	Biochemistry	Tutor	Permanent	2 years
12	Mr. Harsha C M	47372036	NA	MSc	Biochemistry	Tutor	Permanent	2
13	Dr. Narasimha Rakshith	85328984	105827	MBBS	Biochemistry	Tutor	Permanent	2 months
14	Dr. Srusti H V	30302484	105592	MBBS	Biochemistry	Tutor	Permanent	3 months
15	Dr. Sriharsha	99116872	163656	MBBS	Biochemistry	Tutor	Permanent	2 months
16	DR POOJA H B	35872741	189492	MBBS	Biochemistry	Tutor	Permanent	2 months

Complete list of Research Publications by Department of Biochemistry can be viewed here.

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Contact Us

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Tumkur, Karnataka, India.
Phone: +91 -816- 2278867
Email: info@ssmctumkur.org

Read more

About the Society
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- Core Values, Vision & Mission

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- Student Research Committee
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Community Medicine

Home > Medical Education Unit > Community Medicine

Goal

1. To produce doctors who are well aware of the physical, social, psychological, economic and environmental aspects of health and disease.

2. To enable the students to apply the critical skills to recognize and manage common health problems including their physical, emotional and social aspects of the individual, family and community needs and deal with public health emergencies.

3. To make the students realize the role of doctor as a team leader.

Objectives:

To achieve this he/she will be able to:

1. Organize elementary epidemiological studies to assess the health problems in the area.

2. Prioritize the most important problems and help formulate a plan of action to manage them under National Health Programme guidelines including population control and family welfare program. He/she should be able to assess and allocate resources available locally and use them to the best advantage.

3. Demonstrate knowledge of principles of organizing prevention and control of communicable and non-communicable diseases.

4. Organize health care service for special groups like mothers, infants, under five children and school children handicapped adolescents and geriatric people, tribals and those living in rural, urban and slums.

5. Organize health care in case of calamities.

6. Inculcate values like compassion, empathy, honesty, sincerity and integrity to ensure high quality ethical professional practice.

7. Work as an effective leader of the health team with in the primary health care set up.

8. Coordinate with and supervise other members of the health team and maintain liaison with various agencies.

9. Plan and implement health education programmes.

10. Perform administrative functions of health centres.

11. Promote community participation especially in areas of disease control, health education and implementation of national health programmes.

12. Assess the quality of care and ensure that it is maintained primary health care standards.

13. Understand different types of biomedical waste, their potential risks and their management.

Skills :

Communication:

a. Student should be able to communicate effectively with family members at home, patients at clinic or at home.

b. Student should be able to communicate effectively with an individual, family or a group for health education and peers at scientific forums.

Team activity

Work as a member of the health team, in planning and carrying out field work after school health.

Communicable and non communicable diseases

a. Working clinics social medicine, planning the patients for diagnosis and treatment

b. Assessing the severity of conditions like dehydration, upper respiratory tract infection, dog bite, leprosy etc.

C. Adequate and appropriate treatment and follow up of non communicable and non communicable diseases

D. Advice on the prevention and prophylaxis of all diseases

Internal and Out Patient

1. Antenatal examination of the mother ; application of all aspects in the ANC

2. PNC of mother; care born care, advice on family planning methods; prevention of breast feeding; advice on weaning and immunization

3. Assessment and growth and development of child

4. Vaccine management including cold chain

Statistics

1. Simple random technique

2. Apply appropriate tests of significance to make correct inference

3. Sample analysis and presentation of data

4. Calculation of various health indices

5. Calculation of relative and attributable risk

6. Calculation of sensitivity, specificity and predictive values of screening test

Nutrition

1. Conducting a diet survey

2. Identification of the clinical diagnosis of nutritional deficiencies of Protein Malnutrition, Vitamin A, Vitamin B complex deficiency, iodine deficiency disorders and anemia management.

3. Making recommendation regarding diet

Occupation Health

1. Inspection of work site

2. Recommendations in improving work site

3. Supervision of workers and programmes

Health Management

1. Be an effective team leader

2. Guide and train the health workers

3. Supervision of health workers and programmes

Management

1. To organize antenatal and under five clinic

2. To conduct meeting

3. Review of records

4. Principles of supervision

Ethics, Attitude and communication

The department of Community Medicine is attributed to undertake sessions for students with regard to Ethics, Attitude and Communication. They are as follows:-

1. To train students to become clinician who understand and provides preventive, promotive, curative, palliative and holistic care with compassion, Demonstrate knowledge of national and regional health care policies including the National Health Mission (NHM), National Rural Health Mission (NRHM), National Urban Health Mission (NUHM), National Health Programmes, patient safety, responsiveness, quality and patient safety, Demonstrate ability to prescribe and safely administer appropriate therapies including nutritional interventions, pharmacotherapy and interventions based on the principles of rational drug therapy, scientific validity, cost effectiveness, and patient preferences, Demonstrate ability to communicate effectively with patients, families, and the public, generalists, health promoters and peers, Demonstrate ability to work effectively in interprofessional teams, also demonstrate the ability to provide a continuum of care at the primary and 2ndary level that addresses chronic, emergency, mental and physical disability.

2. To train students become effective and member of health care teams who would recognize and function effectively, responsibly and appropriately as a health care team leader in primary and secondary health care settings. Also participate appropriately and effectively in health care teams, Demonstrate ability to manage health care teams, Demonstrate ability to manage health care organizations, Demonstrate ability to manage self, patient care, and other clinical tasks efficiently and effectively.

3. To train students become effective and member of health care teams who would recognize and function effectively, responsibly and appropriately as a health care team leader in primary and secondary health care settings. Also participate appropriately and effectively in health care teams, Demonstrate ability to manage health care teams, Demonstrate ability to manage health care organizations, Demonstrate ability to manage self, patient care, and other clinical tasks efficiently and effectively.

4. To train students become effective and member of health care teams who would recognize and function effectively, responsibly and appropriately as a health care team leader in primary and secondary health care settings. Also participate appropriately and effectively in health care teams, Demonstrate ability to manage health care teams, Demonstrate ability to manage health care organizations, Demonstrate ability to manage self, patient care, and other clinical tasks efficiently and effectively.

5. To train students become effective and member of health care teams who would recognize and function effectively, responsibly and appropriately as a health care team leader in primary and secondary health care settings. Also participate appropriately and effectively in health care teams, Demonstrate ability to manage health care teams, Demonstrate ability to manage health care organizations, Demonstrate ability to manage self, patient care, and other clinical tasks efficiently and effectively.

6. To train students become effective and member of health care teams who would recognize and function effectively, responsibly and appropriately as a health care team leader in primary and secondary health care settings. Also participate appropriately and effectively in health care teams, Demonstrate ability to manage health care teams, Demonstrate ability to manage health care organizations, Demonstrate ability to manage self, patient care, and other clinical tasks efficiently and effectively.

7. To train students become effective and member of health care teams who would recognize and function effectively, responsibly and appropriately as a health care team leader in primary and secondary health care settings. Also participate appropriately and effectively in health care teams, Demonstrate ability to manage health care teams, Demonstrate ability to manage health care organizations, Demonstrate ability to manage self, patient care, and other clinical tasks efficiently and effectively.

8. To train students become effective and member of health care teams who would recognize and function effectively, responsibly and appropriately as a health care team leader in primary and secondary health care settings. Also participate appropriately and effectively in health care teams, Demonstrate ability to manage health care teams, Demonstrate ability to manage health care organizations, Demonstrate ability to manage self, patient care, and other clinical tasks efficiently and effectively.

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Faculty Profile

Faculty list updated as on 07-07-2020

DEPARTMENT OF COMMUNITY MEDICINE

Sl. No.	Faculty Name	Address Wise Qualification	Medical Reg No.	Professional Qualification	Department	Designation	Status of Employment (Permanent/ Contract/ Guest)	Total Teaching Hours per week
1	Dr. Sunitha Rani B R	78/8874	100567	MBBS MD	Community Medicine	Prof & HOD	Permanent	10
2	Dr. Chetana Gowda B K	2430/405	52032	MBBS MD	Community Medicine	Professor	Permanent	14
3	Dr Ramya K S	0822/170	58283	MBBS MD	Community Medicine	Professor	Permanent	10
4	Dr Sandra K Mathew	9916/2993	95027	MBBS MD	Community Medicine	Professor	Permanent	8
5	Dr. Vijaya Ahmed	2893/470	79546	MBBS MD	Community Medicine	Professor	Permanent	10
6	Dr. Srinath M P	9216/785	100882	MBBS MD	Community Medicine	Associate Professor	Permanent	17
7	Dr Veena V	8913/246	29190	MBBS MD	Community Medicine	Assistant Professor	Permanent	1 year 2 months
8	Dr Tamana B N	9237/426	97379	MBBS MD	Community Medicine	Assistant Professor	Permanent	11
9	Dr. Varsha B	2347/784	19191	MBBS MD	Community Medicine	Assistant Professor	Permanent	5
10	Dr Akshi P Sahu	1914/257	105195	MBBS MD	Community Medicine	Assistant Professor	Permanent	6
11	Dr Ajay Ahmad H	0931/8426	NA	M.Sc, PhD	Community Medicine	Statistician Medical	NO	10
12	Dr Sivakumaran Thanasian	1445/841	81793	MBBS	Community Medicine	JUNIOR RESIDENT	Permanent	2
13	Dr S S Manatha	1917/701	90131	MBBS	Community Medicine	JUNIOR RESIDENT	Permanent	2
14	Dr. Ramya Raj	7453/230		MBBS	Community Medicine	JUNIOR RESIDENT	Permanent	2
15	Dr Shalfaa Paul	9747/585	95146	MBBS	Community Medicine	JUNIOR RESIDENT	Permanent	2
16	Dr Nimisha V	7263/745	115130	MBBS	Community Medicine	TUTOR MO	Permanent	6 months
17	Dr Mandira K M	2467/994	117963	MBBS	Community Medicine	TUTOR MO	Permanent	6 months
18	Dr. Vidyasagar	2924/407	115959	MBBS	Community Medicine	TUTOR MO	Permanent	6 months
19	Dr. Sandesh S K	5343/961	94013	MBBS	Community Medicine	Tutor/ Fellow	Permanent	6 months
20	Dr. Shobha Anupama Kumari	7515/924	114962	MBBS	Community Medicine	Tutor / JMT Medical Officer	Permanent	2 months
21	Dr. Raghunath Bukki	3776/755	110287	MBBS	Community Medicine	MYO MO	Permanent	6 months
22	Dr. Prathiksha N	1923/996	3180	MBBS	Community Medicine	MYO MO	Permanent	2 month
23	Dr. Venkatesh T H	7222/929	114950	MBBS	Community Medicine	MYO MO	Permanent	1 month
24	Dr.Parameshi S	4969/1027	114926	MBBS	Community Medicine	MYO MO	Permanent	1 month
25	Dr.Ashwini A	8918/277	91950	MBBS	Community Medicine	MYO MO	Permanent	1 month
26	Dr. Shailaja Tammanavar	4172/319	20189	MBBS	Community Medicine	MYO MO	Permanent	1 month

Complete list of Research Publications by Department of Community Medicine

can be viewed here.

Dr.Chetana Gowda B.K.

1. Chetana Gowda BK, Sandra Rani BS, Ramya Kumari S. Study Of Assessment of Refractive Error Prevalence Among Adolescent Population Attending Tertiary Care Hospital. Journal of Medical Research. 2019 Jan 30; 5(1): 1-4.

2. Chetana Gowda BK, Sandra Rani BS, Kathyayini Nagaraj. Standard Treatment Guidelines Adopted in Leprosy Case Notified Under A Division Rural Field Practice Area of Medical College Tumkur Group Discussion. Indian Journal of Public Health Research Survey Development February 2020; 10(2):60-64.

3. Sandra Rani BS, Chetanagowda, Vinay S.S, Manatha, Nikhil Dev, Krishna Sangar. Assessment of Health Status and Life of the Women Residing in Slum Area Of Tumkur. A Cross Sectional Study. Indian Public Health Research Survey Development May 2020; 11(5):1-5.

4. Sandhi Kumar, Chandra Tara, Anand, Kavita S Sajjan, Chetanagowda. Threatened Excision in the number of drug resistant TB cases after introduction of Intensified Drug Susceptibility Testing. Indian Journal of Public Health Research Survey Development. 2020; 11(1):1-4.

Dr.Sandra Rani B

1. Sandra Rani B S, Vinay S.S, Krishna Sangar. Assessment of Nutritional status Influence quality of life of type II diabetes patients. an observational study. Indian Journal of Medical Research. 2019 Jan 30; 5(1): 1-4.

2. Sandra Rani B S, Chetanagowda, Vinay S.S, Prashanth Kumar. Assessment of Nutritional status Influence quality of life of type II diabetes patients. an observational study. Indian Journal of Medical Research. 2019 Jan 30; 5(1): 1-4.

3. Sandra Rani B S, Chetanagowda, Vinay S.S, Praveen Kulkarni, Ramesh B. Nutritional status Influence quality of life of type II diabetes patients. an observational study. Indian Journal of Medical Research. 2019 Jan 30; 5(1): 1-4.

4. Chetana Gowda BK, Sandra Rani BS, Praveen Kulkarni, Ramesh B. Nutritional status Influence quality of life of type II diabetes patients. an observational study. Indian Journal of Medical Research. 2019 Jan 30; 5(1): 1-4.

5. Sandra Rani BS, Chetanagowda, Vinay S.S, Manatha, Nikhil Dev, Krishna Sangar. Assessment of Health Status and Life of the Women Residing in Slum Area Of Tumkur. A Cross Sectional Study. Indian Public Health Research Survey Development May 2020; 11(5):1-5.

6. B S Sandra Rani, S S Anantha, S Prashanth, Chetana G. A Study of impact on mental health among Anti-Malaria Health Care workers of Malaria control activity in Tumkur District. Indian Journal of Psychiatric Nursing. 2020 Jan; 16(1):1-4.

7. Sandra Rani B S, Praveen Kulkarni, Sunil Kumar G, Renukal, Sakshi C. Sleep apnea risk, cognitive and functional impairment hidden in a young patient, an opportunity study in Rajiv Gandhi University of Health Sciences Karnataka. Indian Journal of Public Health. 2019; 63(4):257-261.

8. Sowthamini VB, Manita N, Ramesh B, Nirmala, Ashok NC. Utilization of MHO OPD in CHC Chitradurga as a screening tool among supplying staff at Jindal Vijaya Nagar Steels, India. Research Gate. 2019 Jan 1.

9. Vidya S Calicchia and S Kathryn. When to ring bell. Perception of Cancer in leprosy. Lost association. Journal of Preventive Medicine and Consult. 2019.

10. Shivakumar S, Vinay G, Ram BM. Comparative study between MPHW and multipoint accessing system in the diagnosis of acute respiratory infections in children. Indian Journal of Medical Research. 2019.

11. Prasad Kulkarni S, B S Sandra Rani, G S Sunil Kumar. Sex ratio disorder beginning in conceptional symptoms, an urgent public health concern. Lumina. 2018; Jan; 2018; 6; 1; 10; 2014-0140.

12. Sandra S Rani, Chetanagowda, Sukhesh Dapkekar, Sowmya Kulkarni. Sleep apnea risk, cognitive and functional impairment hidden in a Southern Bengaluru, NLI Community Health Nurse. Health. 2019;08(8):1.

13. Rani B S, Kuppanti S, Gowda S, Sunil G, Sakshi C. Sleep apnea risk, cognitive and functional impairment hidden in a Tumkur district. Community Health Nursing. 2019;2(1):48.

14. Rani B S, Vidya S S, Vinay S, Kuppanti S. A study on performance evaluation, rate and challenges faced by the ANTS provided to the implementation of Malaria control activities in Tumkur District. Community Health Nursing. 2019;2(1):47-50.

15. Sandra S Rani BS, Sunil G, Kathyayini N, Prashanth S. A study to compare the sex ratio variability between vaccinated and unvaccinated children in Tumkur District. Int Indian J Community Health Nurs. 2019;2(1):1-4.

Dr.Ramya S K

1. Kathyayini S, Bhaskaran M. Common mental disorders and their correlates among married women in a rural Karnataka. Int Indian J Community Health 2019;5(4):1-7.

2. Kathyayini Nagaraj, Bhaskaran M. Common mental disorders among women of reproductive age group in an urban area in Bangalore. Int J Community Medicine Public Health 2019;6(4):1566-70.

3. Kathyayini S, Bhaskaran M. A study to assess the association between adoption of healthcare services for maternal and child health and the utilization of the urban field practice area of Rajarajeshwari Medical College and Hospital Bangalore. Int Res Journal Comm Med. 2015; Oct; 26-30.

4. Kathyayini S, Bhaskaran M, Ramesh S. Morbidity Profile of Construction Workers aged above 18 Years in Selected Areas of Bangalore Urban District. Journal of Medical and Medical Sciences. 2015; 4(4): 1903-1909.

5. Vasuyathrika Ramachandra and Chandrappa Prabha. The Field Practice Area of Rajarajeshwari Medical College and Hospital, Bangalore. A Descriptive Study. J Med Sci. 2015.

6. Sowmya S, Geeta S, Chandrappa Prabha. Sociodemo Experiences, Knowledge, Attitudes, Practices and Quality of Life among Tuberculosis Sufferers Bangalore. Int J Community Med Public Health 2019;6(8):3.

7. Geeta S, Kuppanti S, Gowda S, Sunil G, Sakshi C. A study to assess impact of COVID-19 on Mental health of Bengaluru in Tumkur district. Community Health Nursing. 2020;2(1):48.

8. Rani B S, Kathyayini S, Vinay S, Kuppanti S. A study on performance evaluation, rate and challenges faced by the ANTS provided to the implementation of Malaria control activities in Tumkur District. Community Health Nursing. 2019;2(1):47-50.

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Dr.Ramya S

1. Kathyayini S, Bhaskaran M. Common mental disorders and their correlates among married women in a rural Karnataka. Int Indian J Community Health 2019;5(4):1-7.

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Dr Varsha B Kulkarni

1. Varsha K, Ashwini A, Manjunath T, Kavyanjanee C, Latha A, Ravishankar S. A comparative cross sectional study of knowledge and attitude towards sex organs among adolescent girls in rural and urban schools of Karnataka Indian J Community Medicine 2019;44(1):64-67.

2. Ravishankar M, Latha A, Shankar M, Ganthimathi C, Kavitha Kulkarni S, Lakshmi Prabha S. Prevalence of Tuberculosis and associated factors in Southern Karnataka. National journal of community medicine. 2014; 5(04):766-70.

3. Shankar M, Ganthimathi C, Ali S. A study of prevalence of goiter among school children in Kolar International Journal of Community Medicine and Public Health November 2016(12)

4. Raghavendra N, Mathew M. Can Spot Urine Protein Creatinine Ratio be an alternative for the 24-hour Urine Protein to estimate proteinuria in Chronic Kidney Disease? A comparative study. J Clin Diagnostic Res. 2020 Apr 1; 14(4): 01-04.

5. Prasanna KM. Method of Latha-Mathew, Mathew-Latha and Mathew-Mathew-Latha Tests of Independence of Attributes. Int J Community Med Public Health. 2018 Jan 1; 5(1): 1-4.

6. Sathwik S Kalwar, S Lakshmi S Kulkarni Prediction of analgesic among road population of Kolar European Journal of Public Health,2012;23 (Suppl 1):

7. Varsha K Kulkarni Sonal S Ka ashwini. Effect of Household Environment on cardiac disease in Bangalore Prospective study Lancet 2013;382 Suppl 2:

Dr Ananth Nag

1. Anupama Chakraborty, Dr Thomas S Nag & Jayashtimani S. Ramachandran. | Has dose-solid-based heart-sparing prostatectomy program affect the hematological toxicities of patients in the arm of Radiotherapy. South Asian Journal Cancer. 2020 Jan; 9(1): 1-4.

2. Mayetri Nag, Chandrakant S Nak, Mr. Thakur C Nag & Kamalesh N. How much do persons with diabetes in a rural area of South India know about diabetes management? A long-overdue pilot. Lancet Lond. J Int Med Clin Cases. 2020; 5: 1-4.

3. Kathirvelu V, Sivaprakasam P, Jayaseelan V, Sakthivel M, Arunachalam J. Bhuvaneshwari S. Assessment of Quality of life based on Cancer specific questionnaire EORTC QLQ-C30 in Patients with Carcinoma Cervix Undergoing Radiotherapy. Journal of Cancer Research Clinical Oncology Research Study. J Medical Health. 2019; 6(2):1-9.

4. Kathirvelu V, Sivaprakasam P, Jayaseelan V, Sakthivel M, Arunachalam J. Bhuvaneshwari S. Assessment of Quality of life based on Cancer specific questionnaire EORTC QLQ-C30 in Patients with Carcinoma Cervix Undergoing Radiotherapy. Journal of Medical Research. 2019; 5(2):1-4.

5. Ramalingam S, Nagappa Gopinath S, Sabu S Sethi M. CTH: Community based screening for significant liver fibrosis among systematically approached adults in Kolar. Research. 2019 Apr 1;5(2):1-4.

6. Manthatha C, Nagappa S. Gopinathsingh Screening for Substance Abuse in Primary Health Care Setting in India: An Operational Research. Int J Health Sci Res. 2019; 9(4): 1-4.

7. Kati S, Ramesh K, Ta Nag M P. K. Comparison the effect of Ketorolac 0.5% and Paracetamol in pre-perforation intermucoidal and intramucoidal injections in phacoemulsification. Indian J Ophthalmol Pathol. 2019; 5(2): 1-4.

8. Manthatha C, Sabu S Kathirvelu V, Gopinathsingh S, Nagappa S. Knowledge of Sexual Support and Spouse Abuse in Low Income Urban Slums in Karnataka, India. Indian J Community Med. 2019; 44(3): 4-12.

9. Ravikumar SS, Ramalingam S, Nagappa S, Sethi M. Health and economic burden due to alcohol related liver diseases in New Delhi, India: a retrospective, multicentric hospital study. J Hepatol. 2019; 70: e1-e2

Dermatology

Goal:

The aim of teaching the undergraduate student in Dermatology, S.T.D. and Leprology is to impart such knowledge and skills that may enable him to diagnose and treat common ailments and to refer rare diseases or complications/ unusual manifestations of common diseases, to the specialist.

Objectives:

a) KNOWLEDGE;

At the end of the course the student should be able to:-

» Demonstrate sound knowledge of common diseases, their clinical manifestations, including emergent situations and of investigative procedures to confirm their diagnosis.
» Demonstrate comprehensive knowledge of various modes of therapy used in treatment of respiratory diseases.
» Describe the mode of action of commonly used drugs, their doses, side-effects/toxicity, indications and contra-indications and interactions.
» Describe commonly used modes of management including the medical and surgical procedures available for the treatment of various diseases and to offer a comprehensive plan of management for a given disorder.

b) SKILLS:

» Interview the patient, elicit relevant and correct information and describe the history in a chronological order.
» Conduct clinical examination, elicit and interpret physical findings and diagnose common disorders and emergencies.
» Perform simple, routine investigative and office procedures required for making the bed-side diagnosis, especially the examination of scrapings for fungus, preparation of slit smears and staining for AFB for leprosy patients and for STD cases.
» Take a skin biopsy for diagnostic purposes.
» Manage common diseases recognizing the need for referral for specialized care, in case of inappropriateness of therapeutic response.

Faculty Profile:

Faculty list updated as on 01-07-2026

DEPARTMENT OF DERMATOLOGY

Sl. No	Faculty Name	AEBAS Attend ID	Medical Reg.No	Professional Qualification	Department	Designation	Nature of Employement (Permenent / Contractual)	Total Teaching Exp in years
1	Dr Shivanand D R	72837540	59067	MBBS MD	Dermatology	Professor HOD	Permanent	21
2	Dr. G Nagendra	11748563	35987	MBBS MD	Dermatology	Professor HOD	Permanent	
3	Dr. Amruthavalli P	44798056	60213	MBBS MD	Dermatology	Associate Professor	Permanent	13
4	Dr. Krishna Santosh H	27651016	69946	MBBS MD	Dermatology	Associate Professor	Permanent	12
5	Dr Akhilesh A	25559746	84846	MBBS MD	Dermatology	Associate Professor	Permanent	15
6	Dr Pavithra G	30656477	100821	MBBS MD	Dermatology	Associate Professor	Permanent	10
7	Dr Abhishek G N	41312459	109387	MBBS MD	Dermatology	Assistant Professor	Permanent	9
8	Dr Chethan R H	21722484	103662	MBBS MD	Dermatology	Assistant Professor	Permanent	8
9	Dr B V Meghana	86031474	103662	MBBS MD	Dermatology	Assistant Professor	Permanent	8
10	Dr. Nandini Charterjee M	19860941	183614	MBBS MD	Dermatology	Assistant Professor	Permanent	1
11	Dr M S Megha	76987837	126084	MBBS MD	Dermatology	Senior Resident	Permanent	6
12	Dr Shree Lakshmi	10438599	128889	MBBS MD	Dermatology	Senior Resident	Permanent	1
13	Dr. Pallavi Hanjaji	71696145	135477	MBBS MD	Dermatology	Senior Resident	Permanent	1
14	Dr. Kishore C	28391212	115978	MBBS MD	Dermatology	Senior Resident	Permanent	1 MONTH
15	Dr Anushree L S	33907545	128113	MBBS MD	Dermatology	Senior Resident	Permanent	1 MONTH
16	Dr. Yashodha A V	79597305	115702	MBBS MD	Dermatology	Senior Resident	Permanent	1 MONTH
17	Dr Sindhu B	02439321	134477	MBBS MD	Dermatology	Senior Resident	Permanent	1 MONTH
18	Dr H P Chandana	93645593	153655	MBBS	Dermatology	Junior Resident	Permanent	
19	Dr M Divya Chaitanya	51088857	116960	MBBS	Dermatology	Junior Resident	Permanent	
20	Dr T Neha Singh	96642328	16435	MBBS	Dermatology	Junior Resident	Permanent	
21	Dr Polidas Giridhar Gopal	06650223	101246	MBBS	Dermatology	Junior Resident	Permanent	
22	Dr. Gummalla Sonika	04581336		MBBS	Dermatology	Junior Resident	Permanent	
23	Dr. Naksha G R	70724583	163791	MBBS	Dermatology	Junior Resident	Permanent	
24	Dr.Sannitha S Kapatral	66553457	159722	MBBS	Dermatology	Junior Resident	Permanent	
25	Dr. Sarthak	36169431	180301	MBBS	Dermatology	Junior Resident	Permanent	
26	Dr.Aishwarya B K			MBBS	Dermatology	Junior Resident	Permanent	
27	Dr.Auti Richa Prashant			MBBS	Dermatology	Junior Resident	Permanent	
28	Dr.Basila Iyyathummu			MBBS	Dermatology	Junior Resident	Permanent	
29	Dr.Jayashankar R V			MBBS	Dermatology	Junior Resident	Permanent	
30	Dr.K G Prajwal			MBBS	Dermatology	Junior Resident	Permanent	
31	Dr.Mansi Hampi			MBBS	Dermatology	Junior Resident	Permanent	
32	Dr.Meghana C			MBBS	Dermatology	Junior Resident	Permanent	
33	DR.Meghana Maki Reddy			MBBS	Dermatology	Junior Resident	Permanent	

Complete list of Research Publications by Department of Dermatology can be viewed here.

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Emergency Medicine

Faculty Profile:

Faculty list updated as on 01-07-2026

DEPARTMENT OF EMERGENCY MEDICINE

Sl. No	Faculty Name	AEBAS Attend ID	Medical Reg.No	Professional Qualification	Department	Designation	Nature of Employement (Permenent / Contractual)	Total Teaching Exp in years
1	Dr Ashutosh Chauhan	8927357	78446	MBBS MS	Emergency Medicine	Professor HOD	Permanent	21
2	Dr Ashok Kumar V	60322790	59282	MBBS MD	Emergency Medicine	Professor	Permanent	22
3	Dr Aishwarya S	70746754	113365	MBBS MD	Emergency Medicine	Assistant Professor	Permanent	4
4	Dr Ravikumara R	89523969	114323	MBBS MD	Emergency Medicine	Assistant Professor	Permanent	5
5	Dr Akshay K M	11603379	122595	MBBS DNB	Emergency Medicine	Senior Resident	Permanent	3
6	Dr Joji Jose P	48011044	86250	MBBS	Emergency Medicine	Junior Resident	Permanent	
7	Dr Suhaib Hussain	77538538	86197	MBBS	Emergency Medicine	Junior Resident	Permanent	
8	Dr Chilakabathina Divya	11349501	109230	MBBS	Emergency Medicine	Junior Resident	Permanent	
9	Dr. Supreeth H P	77196598		MBBS	Emergency Medicine	Junior Resident	Permanent	
10	Dr. Keerthana	53626603		MBBS	Emergency Medicine	Junior Resident	Permanent	
11	Dr. Rachana Ramachandra Rao	96130622		MBBS	Emergency Medicine	Junior Resident	Permanent	
12	Dr. Ashwath Chakkaravarthi S.	13877952	161212	MBBS	Emergency Medicine	Junior Resident	Permanent	
13	Dr. Richa Chakravorty	73901195	112470	MBBS	Emergency Medicine	Junior Resident	Permanent	

MD Respiratory Medicine & Tuberculosis

1	Click Here to View/Download

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ENT

Goal:

The broad goal of the otorhinolaryngology curriculum is to equip the IMG with sufficient knowledge, skills and attitude to diagnose and appropriately treat common ENT disorders affecting our population.

Objectives:

A) Knowledge

At the end of the course, the student should be able to :

» Describe the applied anatomy, physiology and biochemical attributes of ear, nose and throat.
» Describe the pathophysiology, clinical features, and management of diseases of ear, nose and throat.
» Demonstrate the ability to apply the knowledge in a clinical setting.

(B) Skills :

At the end of the course, the student should be able to :

» Elicit a detailed clinical history and perform an ENT examination in both outpatient and ward setting.
» Apply the elicited history and examination to arrive at correct diagnosis and plan treatment.
» Perform minor diagnostic and therapeutic procedures in an emergency situation prior to referral to higher centres

C) Attitude and communication skills:

At the end of the course the student should be able to:

» Communicate effectively with patients, their families and the public at large.
» Communicate effectively with peers and teachers demonstrate the ability to work effectively with peers in a team.
» Demonstrate professional attributes of punctuality, accountability and respect for teachers and peers.
» Appreciate the issues of equity and social accountability while undergoing all clinical encounters

Faculty Profile:

Faculty list updated as on 01-07-2026

DEPARTMENT OF ENT

Sl. No	Faculty Name	AEBAS Attend ID	Medical Reg.No	Professional Qualification	Department	Designation	Nature of Employement (Permenent / Contractual)	Total Teaching Exp in years
1	Dr Jyothi Swarup R	04397983	34827	MBBS DLO DNB	ENT	Professor HOD	Permanent	28
2	Dr Swaroop Dev M	19201605	74518	MBBS MS	ENT	Professor	Permanent	14
3	Dr Lakshmi Ananth	42407552	53440	MBBS MS	ENT	Professor	Permanent	10
4	Dr Manjunath M K				ENT			
5	Dr K L Bharath Kumar	11384387	105170	MBBS MS	ENT	Associate Professor	Permanent	7
6	Dr Hosmani Pradeep	48541135	58749	MBBS MS	ENT	Associate Professor	Permanent	10
7	Dr Ranjitha Shree C M L	24248172	120179	MBBS MS	ENT	Assistant Professor	Permanent	6
8	Dr Vidya Shree K M	49672863	110368	MBBS DLO DNB	ENT	Assistant Professor	Permanent	9
9	Dr Suni Iqbal	19680343	114122	MBBS MS	ENT	Assistant Professor	Permanent	5
10	Dr Vijay Yoginath	69595944	101744	MBBS MS	ENT	Assistant Professor	Permanent	5
11	Dr Moulya K M	61768129	137792	MBBS MS	ENT	Senior Resident	Permanent	5
12	Dr. Bharath Bhushan				ENT			
13	Dr Prudhvi Balaji S	35925969	170860	MBBS	ENT	Junior Resident	Permanent	2
14	Dr Abdul Basith	87179990	90715	MBBS	ENT	Junior Resident	Permanent	2
15	Dr P S Rajmohan	16248288	151046	MBBS	ENT	Junior Resident	Permanent	2
16	Dr Ancy T	24023870	80934	MBBS	ENT	Junior Resident	Permanent	2
17	Dr. Maale Vipanchi Reddy	09252589	155944	MBBS	ENT	Junior Resident	Permanent	1
18	Dr. Jayapriya	12588233	164406	MBBS	ENT	Junior Resident	Permanent	1
19	Dr. Syed Muqasid Abbas	24682946	162039	MBBS	ENT	Junior Resident	Permanent	1
20	Dr. Kurumala Akhila	29035884	APMC/FMR/114062	MBBS	ENT	Junior Resident	Permanent	
21	Dr. Ashmi Lal	57423736	TCMC/88443	MBBS	ENT	Junior Resident	Permanent	
22	Dr. Kannan B	75503694	DMC/R/31892	MBBS	ENT	Junior Resident	Permanent	
23	Dr.Navia Isaac	97474006	TCMC/79116	MBBS	ENT	Junior Resident	Permanent	
24	Dr. Nitish Kumar Bundela	82625571	144695	MBBS	ENT	Junior Residont	Permanent	
25	Dr. Praveen Raj M	53875375	TNMC/161318	MBBS	ENT	Junior Resident	Permanent	
26	Dr.V M Sathwika Poornashri	27432867	177854	MBBS	ENT	Junior Resident	Permanent	

Complete list of Research Publications by Department of ENT can be viewed here.

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Contact Us

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Tumkur, Karnataka, India.
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Email: info@ssmctumkur.org

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- Founders & Trustees
- Core Values, Vision & Mission

About the College

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- About the University
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- Annual Report
- MOU

Committees

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- Library Committee
- Cultural Committee
- Internal Complaints Committee
- Research Advisory Committee
- Student Council Committee
- Student Grievance Redressal
- Student Research Committee
- Sports Committee
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- Gender Equity Committee

SSMC Edge

- Academic & Physical Infrastructure
- Greater Learning Experience
- Support for Students
- Academic & Physical Infrastructure
- Greater Learning Experience
- Support for Students

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Medical Educational Unit

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- Curriculum
- Master Time Tables
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- Emergency Services

Academics

- Overview
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- Research Policy
- Ethics Committee

News Desk

- Events
- Medical Camps
- Announcements
- Research Policy
- Ethics Committee

News Desk

- Events
- Medical Camps
- Announcements

Forensic Medicine and Toxicology

Vision:

» To mold students with highest standards of medico legal knowledge.
» To create interest for research in Forensic Medicine.
» To create doctors who will follow medical ethics in their practice.

Mission:

» To produce medico legal awareness in the students.
» To introduce the students latest technologies in Forensic Medicine.
» To make them participate in Medico legal case investigation.
» Take the students to watch court proceedings.

Goal:

The aim of teaching the undergraduate student in Forensic Medicine is to impart such knowledge and skills that may enable him to manage common medico-legal problems in day to day practice. He/she shall acquire competence for post mortem diagnosis based on history, physical examination and relevant observations during autopsy.

Objectives:

The student must demonstrate :

» Understanding of medico-legal responsibilities of physicians in primary and secondary care settings.
» Understanding of the rational approach to the investigation of crime, based on scientific and legal principles.
» Ability to manage medical and legal issues in cases of poisoning / overdose..
» Understanding the medico-legal framework of medical practice and medical negligence
» Understanding of codes of conduct and medical ethics

A. An intern must perform or assist in:

» Identifying and documenting medico-legal problems in a hospital and general practice,
» Identifying the medico-legal responsibilities of a medical practitioner in various hospital situations,
» Diagnosing and managing with competence basic poisoning conditions in the community,
» Diagnosing and managing with competence and documentation in cases of Rape /Sexual assault,
» Preparing medico-legal reports in various medico legal situations.

B. An intern must have observed or preferably assisted at the following operations/ procedures:

» Various medico legal / post-mortem procedures and formalities during their performance by police

Skills:

» Documentation and certification of trauma (I)
» Diagnosis and certification of death (D)
» Legal documentation related to emergency cases (D)
» Certification of medico-legal cases e.g. Age estimation, Sexual Violence etc. (D)
» Establishing communication in medico-legal cases with police, public health authorities, other concerned departments, etc (D)

I- Independently performed on patients,
O- Observed in patients or on simulations,
D- Demonstration on patients or simulations and performance under supervision in patients

Ethics, Attitude & Communication:

The foundations of Bioethics

An introductory session providing overview of evolution and fundamental principles of bioethics, namely – Autonomy, Beneficence, Non-Maleficence, and Justice.

Faculty Profile:

Faculty list updated as on 01-07-2026

DEPARTMENT OF FORENSIC MEDICINE

Sl. No	Faculty Name	AEBAS Attend ID	Medical Reg.No	Professional Qualification	Department	Designation	Nature of Employement (Permenent / Contractual)	Total Teaching Exp in years
1	Dr. Chandru K	30987939	64446	MBBS MD	Forensic Medicine	Professor HOD	Permanent	22
2	Dr. Tyagraj M R	85057095	93899	MBBS MD	Forensic Medicine	Associate Professor	Permanent	12
3	Dr. Nitin Kumar	50281377	156645	MBBS	Forensic Medicine	Tutor	Permanent	1
4	Dr. Vishnu K M	14357594	160025	MBBS	Forensic Medicine	Tutor	Permanent	1
5	Dr. Aishwarya D L	80145233	162804	MBBS	Forensic Medicine	Tutor	Permanent	8 months
6	Dr. Prathap H D	63016147	164358	MBBS	Forensic Medicine	Tutor	Permanent	7 months
7	Dr. Bhuthe Gowda M R	76764092	168927	MBBS	Forensic Medicine	Tutor	Permanent	6 months
8	Dr. Shreedhara K	36555025	178219	MBBS	Forensic Medicine	Tutor	Permanent	5 months
9	Dr. Ahad Alishah	09069978	181393	MBBS	Forensic Medicine	Tutor	Permanent	6 months
10	Dr. Gagan Kumar P	15732592	184406	MBBS	Forensic Medicine	Tutor	Permanent	3 months
11	Dr. Barath Vishambar	82419250	184408	MBBS	Forensic Medicine	Tutor	Permanent	3 months
12	Dr. Harshini Sree S	67422532	184555	MBBS	Forensic Medicine	Tutor	Permanent	1 month
13	Dr. Anusha Chanabassappa Angadi	59618084	166019	MBBS	Forensic Medicine	Tutor	Permanent	1 month
14	Dr. Arpita Narayan Shetty	32268799	167256	MBBS	Forensic Medicine	Tutor	Permanent	1 month
15	Dr. Sandeep L	73762978	P.R.C.No/106850	MBBS	Forensic Medicine	Tutor	Permanent	1 month

Complete list of Research Publications by Department of Forensic Medicine and Toxicology can be viewed here.

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General Medicine

Goal

The broad goal of the teaching of undergraduate students in Medicine is to have the knowledge, skills and behavioral attributes to function effectively as the first contact physician.

Objectives:

K1 Knowledge

At the end of the course, the student should be able to :

- Diagnose common clinical disorders with special reference to infectious diseases, metabolic endocrine disorders, tropical and environmental diseases.
- Describe various modes of management including drug therapeutics especially dosage, side effects, toxicity, interactions, indications and contra-indications.
- Propose diagnostic and investigative procedures and ability to interpret them.
- Provide first level management of acute emergencies promptly and efficiently and decide the timing and level of referral, if required.
- Recognize geriatric disorders and their management.

S1 Skills :

At the end of the course, the student should be able to :

- Develop clinical skills (history taking, clinical examination and other instruments of examination) to diagnose various common medical disorders and emergencies.
- Refer a patient to secondary and/or tertiary level of health care after from having instituted primary care.
- Perform simple routine investigations like hemogram, stool, urine, sputum analysis, biochemical and biological investigations.
- Assist the common bedside investigative procedures like pleural tap, lumbar puncture, bone marrow aspiration/biopsy and liver biopsy.

C1 Integration:

With Community Medicine and Physical Medicine and Rehabilitation to have the knowledge and be able to manage important current national health programs, also to be able to view the patient in his/her total physical, social and economic milieu. With other relevant academic inputs which provide scientific basis of clinical medicine. e.g. Anatomy, Physiology, Biochemistry, Microbiology, Pathology and Pharmacology.

E1 Ethics, Attitude & Communication:

At the end of course student should be able to function in the following ROLES appropriately and effectively.

- Clinician who understands and practices preventive, promotive, curative, palliative and holistic care with compassion
- Leader and member of the health care team and system with capabilities to collect, analyze, synthesize and communicate health data appropriately.
- Communicator with patients, families, colleagues and community
- Lifelong learner committed to continuous improvement of skills and knowledge
- Professional, who is committed to excellence, is ethical, responsive and accountable to patients, community and profession.
- Demonstrate ability to communicate to patients in a culturally sensitive, nonthreatening, non-judgmental and empathetic manner
- Communicate diagnostic and therapeutic options to patient and family in a simulated environment

Faculty Profile:

Faculty list updated as on 01-07-2025

DEPARTMENT OF GENERAL MEDICINE

Sl. No.	Faculty Name	AEBAS Attend ID	Medical Reg.No	Professional Qualification	Department	Designation	Nature of Employement (Permanent / Contractual)	Total Teaching in years
1	Dr Dhanith Kumar D Shah	14431818	25072	MBBS MD	General Medicine	Professor HOD	Permanent	34
2	Dr Nishanij G	44973291	42489	MBBS MD	General Medicine	Professor	Permanent	23
3	Dr Sunny K R	87474243	55167	MBBS MD	General Medicine	Professor	Permanent	22
4	Dr B Muddaraingappa	35134501	27590	MBBS MD	General Medicine	Professor	Permanent	35
5	Dr M D Bhutto	36850017	52251	MBBS MD	General Medicine	Professor	Permanent	25
6	Dr Vineetha K V	82793663	73796	MBBS MD	General Medicine	Professor	Permanent	17
7	Dr Lokesh M K	58569193	80206	MBBS MD	General Medicine	Professor	Permanent	12
8	Dr Shankarappa N S	74405047	25205	MBBS MD	General Medicine	Professor	Permanent	29
9	Dr Sandeep B R	31091155	86858	MBBS MD	General Medicine	Professor	Permanent	11
10	Dr Murthy T K	84858276	90251	MBBS MD	General Medicine	Associate Professor	Permanent	11
11	Dr Murthy T V	56790883	62863	MBBS MD	General Medicine	Associate Professor	Permanent	20
12	Dr Gananda D M	89974255	77032	MBBS MD	General Medicine	Associate Professor	Permanent	12
13	Dr Rravindra K R	79259151	33146	MBBS MD	General Medicine	Associate Professor	Permanent	31
14	Dr Jagadeesh R S	20513297	101904	MBBS MD	General Medicine	Associate Professor	Permanent	19
15	Dr Tejaswini K	27180199	114668	MBBS MD	General Medicine	Associate Professor	Permanent	8
16	Dr Prasaan N	44855347	110455	MBBS MD	General Medicine	Assistant Professor	Permanent	9
17	Dr Arjun V A	89503968	112664	MBBS MD	General Medicine	Assistant Professor	Permanent	6
18	Dr B Bavindra	79479613	121823	MBBS MD	General Medicine	Assistant Professor	Permanent	6
19	Dr Shivarak Rajarajakar	4181772	126846	MBBS MD	General Medicine	Assistant Professor	Permanent	2
20	Dr Meghana Murthy	36488259	119613	MBBS MD	General Medicine	Assistant Professor	Permanent	9
21	Dr Jnanesh M	00477936	127103	MBBS MD	General Medicine	Assistant Professor	Permanent	6
22	Dr Thejaswi Urs C M	72895931	130756	MBBS MD	General Medicine	Assistant Professor	Permanent	5
23	Dr Akshay Murthy	82369544	126152	MBBS MD	General Medicine	Assistant Professor	Permanent	5
24	Dr B M Pushpanjali	16235349	126742	MBBS MD	General Medicine	Assistant Professor	Permanent	2
25	Dr Pallati Siva Karthik Reddy	18387671	124520	MBBS MD	General Medicine	Assistant Professor	Permanent	7
26	Dr Navaddha C	77957977	119774	MBBS MD DM	General Medicine	Assistant Professor	Permanent	7
27	Dr Ajunna Prasanna	00071777	114815	MBBS MD	General Medicine	Assistant Professor	Permanent	6
28	Dr Nayana K	82539012	114248	MBBS MD	General Medicine	Assistant Professor	Permanent	7
29	Dr Divyashree K	81551393	121017	MBBS MD	General Medicine	Assistant Professor	Permanent	4
30	Dr Arpita C	54839981	1460303	MBBS MD	General Medicine	Assistant Professor	Permanent	8
31	Dr Kiran B	30545150	105225	MBBS MD	General Medicine	Senior Resident	Permanent	6
32	Dr Pooja P Jamadar	48259143	121444	MBBS MD	General Medicine	Senior Resident	Permanent	6
33	Dr Pedali Harritha Chandana	75305291	AMF 2019 0001668 KTR	MBBS MD	General Medicine	Senior Resident	Permanent	1
34	Dr Manu Reddy	71137762	117690	MBBS MD	General Medicine	Senior Resident	Permanent	1
35	Dr Krishna Chaithanya	32259664	APMC/THM/10003	MBBS MD	General Medicine	Senior Resident	Permanent	1
36	Dr Sohan G Kulkarni	93430754	126749	MBBS MD	General Medicine	Senior Resident	Permanent	5
37	Dr Aravinth K K	88461751	126328	MBBS MD	General Medicine	Senior Resident	Permanent	5
38	Dr Vishwanath N S	99980546	130012	MBBS MD	General Medicine	Senior Resident	Permanent	5
39	Dr Chethan B	59892269	126710	MBBS MD	General Medicine	Senior Resident	Permanent	3
40	Dr Ravi Kumar N	91343526	132902	MBBS MD	General Medicine	Senior Resident	Permanent	2 months
41	Dr. Nirodh T S	21834854	127532	MBBS MD	General Medicine	Senior Resident	Permanent	1 month
42	Dr. Shashikala L			MBBS MD	General Medicine	Senior Resident	Permanent	1 month
43	Dr Dhagutha Naz	55008016	135768	MBBS MD	General Medicine	Senior Resident	Permanent	1 month
44	Dr Pooja R M	83503641	140049	MBBS MD	General Medicine	Senior Resident	Permanent	1 month
45	Dr M Nischal	13345449	142983	MBBS MD	General Medicine	Senior Resident	Permanent	1 month
46	Dr Kishan H P	27664595	146034	MBBS MD	General Medicine	Senior Resident	Permanent	1 month
47	Dr Kiran Shingri	87538453	142999	MBBS MD	General Medicine	Senior Resident	Permanent	1 month
48	Dr Karthik T V	91752459		MBBS	General Medicine	Junior Resident	Permanent	
49	Dr Megha Manjunath	91752459		MBBS	General Medicine	Junior Resident	Permanent	
50	Dr Hamsa Gagaal	94455575		MBBS	General Medicine	Junior Resident	Permanent	
51	Dr Gummadi Venkata Hemanth	67566455		MBBS	General Medicine	Junior Resident	Permanent	
52	Dr Kandana Sushmasri	39187545		MBBS	General Medicine	Junior Resident	Permanent	
53	Dr Anupa B S	96434614		MBBS	General Medicine	Junior Resident	Permanent	
54	Dr Ajinkya Anandrao Kare	70142594		MBBS	General Medicine	Junior Resident	Permanent	
55	Dr Neha J K	34579068		MBBS	General Medicine	Junior Resident	Permanent	
56	Dr Bhargavi S	98379077		MBBS	General Medicine	Junior Resident	Permanent	
57	Dr Chirag S Yelamathi	54803448		MBBS	General Medicine	Junior Resident	Permanent	
58	Dr Lakshmikanth Yerpala	54407746		MBBS	General Medicine	Junior Resident	Permanent	
59	Dr Kalyanri Swarna Latha	56798725		MBBS	General Medicine	Junior Resident	Permanent	
60	Dr. Jerin Thomas Mathew	52135845		MBBS	General Medicine	Junior Resident	Permanent	
61	Dr. Thotakura Rithwik	29373672		MBBS	General Medicine	Junior Resident	Permanent	
62	Dr. Geetha Sree K A	27756465		MBBS	General Medicine	Junior Resident	Permanent	
63	Dr. Sonker Rajendra Bhise	95403449		MBBS	General Medicine	Junior Resident	Permanent	
64	Dr. Dakshu Kumar	13695802		MBBS	General Medicine	Junior Resident	Permanent	
65	Dr. Tunuja Dahiya	03140230		MBBS	General Medicine	Junior Resident	Permanent	
66	Dr. Sai Anirudh Beeravelli	93538519		MBBS	General Medicine	Junior Resident	Permanent	
67	Dr. Pallavi Bansal	01155277		MBBS	General Medicine	Junior Resident	Permanent	
68	Dr. Prasam Sri Kamati	55735385		MBBS	General Medicine	Junior Resident	Permanent	
69	Dr. AARON Arif David	42385986	130259	MBBS	General Medicine	Junior Resident	Permanent	
70	Dr. Reethiya Shing	99995158		MBBS	General Medicine	Junior Resident	Permanent	
71	Dr. Debadatta Pal	88513351	212733	MBBS	General Medicine	Junior Resident	Permanent	
72	Dr. Kadiyala Krishna Sai	27799220	162832	MBBS	General Medicine	Junior Resident	Permanent	
73	Dr. Lakshmisha y J	22754621	179525	MBBS	General Medicine	Junior Resident	Permanent	
74	Dr. MANI Kumar Agirdhari	15642729	120930	MBBS	General Medicine	Junior Resident	Permanent	
75	Dr. Nidesp S			MBBS	General Medicine	Junior Resident	Permanent	
76	Dr. Pulli Sanker Shankaraguudu	79192336	181770	MBBS	General Medicine	Junior Resident	Permanent	
77	Dr. Prakhar Shukla	55975609	120610	MBBS	General Medicine	Junior Resident	Permanent	
78	Dr. Pranal Rubhi Shankar Yelavarthi	55975609	120610	MBBS	General Medicine	Junior Resident	Permanent	
79	Dr. Prema Sahay			MBBS	General Medicine	Junior Resident	Permanent	
80	Dr. Sakshi Kishan	65735140	117274	MBBS	General Medicine	Junior Resident	Permanent	
81	Dr. Suman N	41733665	142828	MBBS	General Medicine	Junior Resident	Permanent	
82	Dr. Nadoay Anthesh	84222245	110012	MBBS	General Medicine	Junior Resident	Permanent	

Complete list of Research Publications by Department of General Medicine can be viewed here.

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General Surgery

Goal:

The broad goal at the teaching of undergraduate students in Surgery is to produce graduates capable of delivering efficient first contact surgical care.

Objectives:

A) Knowledge

At the end of the course, the student should be able to :

- Describe etiology, pathophysiology, principles of diagnosis and management of common surgical problems including emergencies. in adults and children.
- Define indications and methods for fluid and electrolyte replacement therapy including blood transfusion.
- Define asepsis, disinfection and sterilization and recommended judicious use of antibiotics.
- Describe common malformations in the country and their management including prevention.
- Enumerate different types of anesthetic agents, their indications, and mode of administration, contraindications and side effects.

(B) Skills :

At the end of the course, the student should be able to :

- Diagnose common surgical conditions both acute and chronic, in adult and children.
- Plan various laboratory tests for surgical conditions and interpret the results.
- Identify and manage patients of hemorrhagic, septicemic and other types of shock.
- Be able to maintain patent air way and resuscitate.
- A critically injured patient.
- Patient with cardio respiratory failure.
- A drowning case.
- Monitor patients of head, chest, spinal and abdominal injuries, both in adults and children.
- Provide primary care for a patient of burns.
- Acquire principles of operative surgery, including pre-operative, operative and post-operative care and monitoring.
- Treat open wounds including preventive measures against tetanus and gas gangrene.
- Recognize common pediatric surgical emergencies and provide sound primary care before referring the patient to secondary/tertiary centre.
- Identify congenital anomalies when them for appropriate management.
- In addition to these, he should have observed/assisted/ performed the following:
- Incision and drainage of abscess.
- Debridement and suturing open wound.
- Venesection.
- Excision of simple cyst and tumors.
- Biopsy of surface malignancy.
- Catheterization and nasogastric intubation.
- Circumcision.
- Hydrocele.
- Varicocelectomy.
- Peritoneal and pleural aspirations.
- Diagnostic proctoscopy.
- Hydrocele operation.
- Endotracheal intubation.
- Tracheostomy and cricothyroidotomy.
- Chest tube insertion.

C) Integration:

The undergraduate teaching in surgery should be integrated at various stages with different pre and para and other clinical departments.

D)Ethics, Attitude & Communication:

The students in the department learn about ethics, attitude and communication as per the ACTCOM Module of National Medical Commission.

Faculty Profile:

Faculty list updated as on 01-07-2026

DEPARTMENT OF GENERAL SURGERY

Sl. No	Faculty Name	AEBAS Attend ID	Medical Reg.No	Professional Qualification	Department	Designation	Nature of Employement (Permanent / Contractual)	Total Teach Exp in years
1	Dr Prabhakara G N	23919574	29772	MBBS MS	General Surgery	Professor HOD & Vice Principal	Permanent	33
2	Dr. Jaganath	55461407	28219	MBBS MS	General Surgery	Professor	Permanent	35
3	Dr. N S Venkatesh	25583194	34218	MBBS MS	General Surgery	Professor & Medical Superintendent	Permanent	33
4	Dr. Srinivas Arava	22313797	39506	MBBS MS	General Surgery	Professor	Permanent	28
5	Dr. Srinath S	80716115	50147	MBBS MS	General Surgery	Professor	Permanent	25
6	Dr. Shivakumar T	99979205	53482	MBBS MS	General Surgery	Professor	Permanent	23
7	Dr Pavan B M	8900501	66551	MBBS MS	General Surgery	Professor	Permanent	22
8	Dr. M Naveen Kumar	39488166	64356	MBBS MS	General Surgery	Professor	Permanent	15
9	Dr Sathish Babu N	82202727	42015	MBBS MS	General Surgery	Professor	Permanent	12
10	Dr. Chandan G B	27733240	74737	MBBS MS	General Surgery	Professor	Permanent	18
11	Dr. Sachin Shabadi	82077521	82901	MBBS MS	General Surgery	Associate Professor	Permanent	15
12	Dr K S Narasimhamurthy	85566184	37176	MBBS MS	General Surgery	Associate Professor	Permanent	27
13	Dr. Amruth Sagar K B	34154158	107515	MBBS MS	General Surgery	Associate Professor	Permanent	10
14	Dr. Anil S P	47907588	91441	MBBS MS	General Surgery	Assistant Professor	Permanent	13
15	Dr. Ramesh Babu S V	22972456	30168	MBBS MS	General Surgery	Assistant Professor	Permanent	11
16	Dr. Sharath Kumar K S	77909683	84377	MBBS MS	General Surgery	Assistant Professor	Permanent	1
17	Dr. Mahammad Ali Sufar	30988737	88705	MBBS MS	General Surgery	Assistant Professor	Permanent	13
18	Dr. Karimulhi R	55192820	TNMC 129975	MBBS MS	General Surgery	Assistant Professor	Permanent	5
19	Dr Rajeshwari Devi H B	22978254	25797	MBBS MS	General Surgery	Assistant Professor	Permanent	3
20	Dr. Krishna Reddy E B	77990271	104801	MBBS MS	General Surgery	Assistant Professor	Permanent	5
21	Dr Karthik Aditya V S	90575613	121516	MBBS MS	General Surgery	Assistant Professor	Permanent	6
22	Dr. Darshan S G	93741730	111958	MBBS MS	General Surgery	Assistant Professor	Permanent	5
23	Dr. Vijay H S	89873023	200004224	MBBS MS	General Surgery	Assistant Professor	Permanent	6
24	Dr. Arun MS			MBBS MS	General Surgery	Assistant Professor	Permanent	
25	Dr. Poornesan Karthik	51809767	96732	MBBS MS	General Surgery	Senior Resident	Permanent	1
26	Dr. Soumya S Patil	16178277	97218	MBBS MS	General Surgery	Senior Resident	Permanent	1
27	Dr. Madhura G	43072353	115583	MBBS MS	General Surgery	Senior Resident	Permanent	1
28	Dr. Priyanka Akhilesh Sali	26494544	129945	MBBS MS	General Surgery	Senior Resident	Permanent	1
29	Dr. Pasupala Kuladeep Sai	81325386	112780	MBBS MS	General Surgery	Senior Resident	Permanent	2 month
30	Dr. Rinsha A	31005367	147524	MBBS MS	General Surgery	Senior Resident	Permanent	2 month
31	Dr. Nagesh Shambhu	62497793	135267	MBBS MS	General Surgery	Senior Resident	Permanent	2 month
32	Dr. Shubha Dandu	96552254	139379	MBBS MS	General Surgery	Senior Resident	Permanent	1 mar
33	Dr. Ajit Halingali	17448859	17218	MBBS MS	General Surgery	Senior Resident	Permanent	8 month
34	Dr. Pradnya Sunil Sonawane	74883199	11297	MBBS MS	General Surgery	Senior Resident	Permanent	5 month
35	Dr Hugu Kishan	50005220	138862	MBBS MS	General Surgery	Senior Resident	Permanent	1 mar
36	Dr Keshikody Karthik Reddy	63277506	172890	MBBS MS	General Surgery	Senior Resident	Permanent	1 mar
37	Dr. Vaishnavi Gangadhar Nadade	55635749	73362	MBBS MS	General Surgery	Senior Resident	Permanent	1 mar
38	Dr Sanjay U	24228455	138192	MBBS MS	General Surgery	Senior Resident	Permanent	1 mar
39	Dr Vijay Reddy	99277136	144001	MBBS MS	General Surgery	Senior Resident	Permanent	1 mar
40	Dr Shyam S K	0319 0200	146696	MBBS MS	General Surgery	Senior Resident	Permanent	1 mar
41	Dr. Srinath Reddy			MBBS MS	General Surgery	Senior Resident	Permanent	1 mar
42	Dr. Nimmala Nikhila Reddy	13654380	113503	MBBS	General Surgery	Junior Resident	Permanent	
43	Dr. Arun Balaji T	94077240	119094	MBBS	General Surgery	Junior Resident	Permanent	
44	Dr. Seelam Sai Siddardha Reddy	29019477	138892	MBBS	General Surgery	Junior Resident	Permanent	
45	Dr. Pushadapu Suamitha	51499277	48753	MBBS	General Surgery	Junior Resident	Permanent	
46	Dr. Mizi Jayaprakh Anilkumar	58393166	146696	MBBS	General Surgery	Junior Resident	Permanent	
47	Dr. Tummala Gangu Hitesh Kumar Reddy	51795294	97448	MBBS	General Surgery	Junior Resident	Permanent	
48	Dr. Tatluri Sanjitha	84205932		MBBS	General Surgery	Junior Resident	Permanent	
49	Dr. Thelkamekala Ramesh	1757719		MBBS	General Surgery	Junior Resident	Permanent	
50	Dr. Harshith K	12478719		MBBS	General Surgery	Junior Resident	Permanent	
51	Dr. Shreyas S	98756323		MBBS	General Surgery	Junior Resident	Permanent	
52	Dr. Ishta Sharma	34872053		MBBS	General Surgery	Junior Resident	Permanent	
53	Dr. Akshatha M Patil	7223910		MBBS	General Surgery	Junior Resident	Permanent	
54	Dr Sushmita	88855509		MBBS	General Surgery	Junior Resident	Permanent	
55	Dr. Anagha S Jose	90773261		MBBS	General Surgery	Junior Resident	Permanent	
56	Dr. Bhavish D	74665518		MBBS	General Surgery	Junior Resident	Permanent	
57	Dr. Vishal Shankarsinh Panchal	25448717		MBBS	General Surgery	Junior Resident	Permanent	
58	Dr. Adarsh S	91122300	186771	MBBS	General Surgery	Junior Resident	Permanent	
59	Dr. C Khoidih	16300029	172107	MBBS	General Surgery	Junior Resident	Permanent	
60	Dr. Gurupraasad Ps	95669397	122183	MBBS	General Surgery	Junior Resident	Permanent	
61	Dr. Likhith D	25985244	117164	MBBS	General Surgery	Junior Resident	Permanent	
62	Dr. M Shayaan Khan	43508298	181852	MBBS	General Surgery	Junior Resident	Permanent	
63	Dr. Manav Agarwal	93705917	2024/07/5329	MBBS	General Surgery	Junior Resident	Permanent	
64	Dr. Mavva Kavehik	40148151	2025/05/33626	MBBS	General Surgery	Junior Resident	Permanent	
65	Dr. Nitish Gowda K S	73064277	176892	MBBS	General Surgery	Junior Resident	Permanent	
66	Dr. Rajith V S	16328568	184265	MBBS	General Surgery	Junior Resident	Permanent	
67	Dr. Sivaprasad S	00594495	163906	MBBS	General Surgery	Junior Resident	Permanent	
68	Dr. Vishal B V	19117875	191912	MBBS	General Surgery	Junior Resident	Permanent	

Complete list of Research Publications by Department of General Surgery can be viewed here.

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Microbiology

Goal:

The broad goal of the teaching of undergraduate students in Microbiology is to provide an understanding of the natural history of infectious disease in order to deal with the etiology, pathogenesis, laboratory diagnosis, treatment and control of infections in the community

Objectives:

I. Competencies: The undergraduate learner should be able to demonstrate:

a. Understanding of role of microbial agents in health and disease

b. Understanding of the immunological mechanisms in health and disease

c. Ability to correlate the natural history, mechanisms and clinical manifestations of infectious diseases as they relate to the properties of microbial agents

d. Knowledge of the principles and application of infection control measures

e. An understanding of the basis of choice of laboratory diagnostic tests and their interpretation,antimicrobial therapy, control and prevention of infectious diseases.

INTEGRATION:

The teaching should be aligned and integrated horizontally and vertically in organ systems with emphasis on host-microbe-environment interactions and their alterations in disease and clinical correlations so as to provide an overall understanding of the etiological agents, their laboratory diagnosis and prevention.

Faculty Profile:

Faculty list updated as on 01-07-2026

DEPARTMENT OF MICROBIOLOGY

Sl. No	Faculty Name	AEBAS Attend ID	Medical Reg.No	Professional Qualification	Department	Designation	Nature of Employement (Permenent / Contractual)	Total Teaching Exp in years
1	Dr Prashanth H V	5846092	46364	MBBS MD	Microbiology	Professor HOD	Permanent	26
2	Dr. Girish Babu R J	42562483	53629	MBBS MD	Microbiology	Professor	Permanent	19
3	Dr. Chandrashekar S C	19017033	NA	MSc PhD	Microbiology	Professor	Permanent	35
4	Dr. M Sudeep Kumar	90763928	NA	MSc PhD	Microbiology	Professor	Permanent	35
5	Dr.Atiya Kausar	81404830	72494	MBBS MD	Microbiology	Professor	Permanent	13
6	Dr. Veena Krishna Murthy	79616842	NA	MSc PhD	Microbiology	Associate Professor	Permanent	29
7	Dr. Pavan R	86453763	NA	MSc PhD	Microbiology	Associate Professor	Permanent	6
8	Mrs. Neha	nil		MSc	Microbiology	Assistant Professor	Permanent	
9	Dr. Kashish Sarth	9934619	49138	MBBS	Microbiology	Senior Resident	Permanent	2
10	Dr. Boris Konsam	40730932	110708	MBBS	Microbiology	Senior Resident	Permanent	2
11	Dr. Aishwarya Yadav	16055362	2021/10/7802	MBBS	Microbiology	Senior Resident	Permanent	6 months
12	Dr. Paiyntamil Sathya	48016938	163444	MBBS	Microbiology	Senior Resident	Permanent	6 months
13	Dr. Abhishek D D	45501818	166062	MBBS	Microbiology	TUTOR	Permanent	1
14	Dr. Ramya Bhargavi	57763563	147201	MBBS	Microbiology	TUTOR	Permanent	3
15	Dr. Harish R	94409090	116058	MBBS	Microbiology	TUTOR	Permanent	8
16	Dr. B S Shreyas	72505179	174635	MBBS	Microbiology	TUTOR	Permanent	1 month
17	Dr. Newton	39890043	156979	MBBS	Microbiology	TUTOR	Permanent	1
18	DR. Spandan Gowda H M	90041005	1618888	MBBS	Microbiology	TUTOR	Permanent	1
19	Dr. Kurra Santana Choudary	71896134	140261	MBBS	Microbiology	TUTOR	Permanent	6 months
20	Dr. Deve Gowda K B	99654170	1845578	MBBS	Microbiology	TUTOR	Permanent	5 months
21	DR. Nothra V	09881745	P.R.C 105826	MBBS	Microbiology	TUTOR	Permanent	1 month
22	Dr. Sakshi C Hiremath	86391755	175769	MBBS	Microbiology	TUTOR	Permanent	1 month
23	Dr. Nagashree S C	13089062	184557	MBBS	Microbiology	TUTOR	Permanent	1 month
24	Dr. Keerthy G	72784569	101649	MBBS	Microbiology	Junior Resident	Permanent	
25	Dr. Koka Sarayu	59802284	123730	MBBS	Microbiology	Junior Resident	Permanent	
26	Dr. Neha	94970613		MBBS	Microbiology	TUTOR	Permanent	
27	Ms Thirthalakshmi Yochita S	17348472	nil	MSc	Microbiology	TUTOR	Permanent	
28	Dr Thimmesh Yadav D M	32464263	184697	MBBS	Microbiology	TUTOR	Permanent	

Publications

Complete list of Research Publications by Department of Microbiology can be viewed here.

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Obstetrics and Gynaecology

Goal:

The broad goal of the teaching of undergraduate students in Obstetrics and Gynecology is that he/she should acquire understanding of anatomy, physiology and pathophysiology of the reproductive system and gain the ability to optimally manage common conditions affecting it.

Objectives:

a) Knowledge

At the end of the course student should be able to :

- Outline the anatomy, physiology and pathophysiology of the reproductive system and the common conditions affecting it.
- Detect normal pregnancy, laboursperium and manage the problems he/she is likely to encounter therein.
- List the leading causes of maternal and perinatal morbidity and mortality.
- Understand the principles of contraception and various techniques employed, methods of medical termination of pregnancy, sterilization and their complications.
- Identify the use, abuse and side effects of drugs in pregnancy, pre-menopausal and post-menopausal periods.
- Describe the national program of maternal and child health and family welfare and their implementation at various levels.
- Identify common gynecological diseases and describe principles of their management.
- State the indications, techniques and complications of surgeries like Cesarean section, laparotomy, abdominal and vaginal hysterectomy, Fothergill operation and vacuum aspiration for M.T.P.

(b) Skills :

At the end of the course the student should be able to :

- Examine a pregnant woman; recognize high risk pregnancies and make appropriate referrals.
- Conduct a normal delivery, recognize complications and provide postnatal care.
- Resuscitate the newborn and recognize congenital anomalies.
- Advise a couple on the use of various available contraceptive devices and assist in insertion in and removal of intra-uterine contraceptive devices.
- Perform pelvic examination, diagnose and manage common gynecological problems including early detection of genital malignancies.
- Make a vaginal cytological smear, perform a post coital test and wet vaginal smear examination for Trichomonasvaginalis, monilasis and gram stain for gonorrhea.
- Interpretation of data of investigations like biochemical, histopathological, radiological, ultrasound etc.

C) Integration:

The student should be able to integrate clinical skills with other disciplines and bring about coordinations of family welfare programs for the national goal of population control

Faculty Profile:

Faculty list updated on on 01-07-2026

DEPARTMENT OF OBG

Sl. No	Faculty Name	AEBAS Attend ID	Medical Reg.No	Professional Qualification	Department	Designation	Nature of Employement (Permanent / Contractual)	Total Teaching Exp in years
1	Dr. Indira H	42470372	65912	MBBS MS	OBG	Professor HOD	Permanent	20
2	Dr Deerakanaath L	37769266	49925	MBBS MS	OBG	Professor	Permanent	24
3	Dr Girish B L	97640794	44273	MBBS MS	OBG	Professor	Permanent	14
4	Dr. Rajanna S P	93931258	30540	MBBS MS	OBG	Professor	Permanent	11
5	Dr. Indira N	53421078	75532	MBBS MS	OBG	Professor	Permanent	12
6	Dr. Madhu K N	11561981	59532	MBBS MS	OBG	Professor	Permanent	14
7	Dr. Roopa N K	83077640	63126	MBBS MS	OBG	Professor	Permanent	17
8	Dr. Mangala B Rudrawadi	59735935		MBBS MS	OBG	Professor	Permanent	29
9	Dr Durgadas Aaranna	28553032	24559	MBBS MS	OBG	Associate Professor	Permanent	23
10	Dr. Madhumithaa N	06201883	2019000146K1K	MBBS MS	OBG	Associate Professor	Permanent	6
11	Dr. Madhu L	20370656	68913	MBBS MS	OBG	Associate Professor	Permanent	6
12	Dr. Archana Kanthik	97895439	68137	MBBS MS	OBG	Associate Professor	Permanent	13
13	Dr. Kavya H S	60105953	97020	MBBS MS	OBG	Associate Professor	Permanent	7
14	Dr. Geetha G	89351728	89984	MBBS MS	OBG	Assistant Professor	Permanent	5
15	Dr Abhinandan A P	50365131	58777	MBBS MS	OBG	Assistant Professor	Permanent	5
16	Dr. Prabhav P S	73993723	1704553	MBBS MS	OBG	Assistant Professor	Permanent	4
17	Dr. Ayesha Gulzar	93953336	107714	MBBS MS	OBG	Assistant Professor	Permanent	5
18	Dr. Namratha K N	26036859	103983	MBBS MS	OBG	Assistant Professor	Permanent	4
19	Dr. Ranjitha M	05567471	99615	MBBS MS	OBG	Assistant Professor	Permanent	4
20	Dr. Shabana Shaik	44369065	81181	MBBS MS	OBG	Assistant Professor	Permanent	5
21	Dr. Shilpa Rani G R	90942864		MBBS MS	OBG	Assistant Professor	Permanent	4
22	Dr Bhavika Kalitha Bhanji	80184598	MMC2018/03/0727	MBBS MS	OBG	Assistant Professor	Permanent	4
23	Dr Kavya Shree	10670171	122091	MBBS MS	OBG	Assistant Professor	Permanent	1 month
24	Dr. T J Hemalatha	29197499	53789	MBBS MS	OBG	Senior Resident	Permanent	10
25	Dr. Geetha M S	90959229	83996	MBBS DGO	OBG	Senior Resident	Permanent	3
26	Dr. Nagaveni G	40565950	74471	MBBS DGO	OBG	Senior Resident	Permanent	10
27	Dr Pavana K	20020885	60081	MBBS DGO	OBG	Senior Resident	Permanent	12
28	Dr. Nikhath I Arshi	49478016	93141	MBBS MS	OBG	Senior Resident	Permanent	1
29	Dr. Chinthana R	84527919	139171	MBBS	OBG	Junior Resident	Permanent	
30	Dr. Megha R	54788243		MBBS	OBG	Junior Resident	Permanent	
31	Dr. Reddy Priyanka	93629778	110787	MBBS	OBG	Junior Resident	Permanent	
32	Dr. Guddeti Anusha	88492054	19623	MBBS	OBG	Junior Resident	Permanent	
33	Dr. Khulem Julia	71653140	03569	MBBS	OBG	Junior Resident	Permanent	
34	Dr. K Sai Spandana	99814801	17395	MBBS	OBG	Junior Resident	Permanent	
35	Dr. Khalifaid Mahesharumar Dhirubhai	71218676	72393	MBBS	OBG	Junior Resident	Permanent	
36	Dr. Raba Firdouse	46128508	159853	MBBS	OBG	Junior Resident	Permanent	
37	Dr. Sanchana C	16190526	162533	MBBS	OBG	Junior Resident	Permanent	
38	Dr. Ashutosh Salil Desai	19216640	4985	MBBS	OBG	Junior Resident	Permanent	
39	Dr. Kowela Mrudula Spoorthy	30825096	115233	MBBS	OBG	Junior Resident	Permanent	
40	Dr. Prajakta Nilkanth Bashetti	71655136		MBBS	OBG	Junior Resident	Permanent	
41	Dr. Meghana R	09178301		MBBS	OBG	Junior Resident	Permanent	
42	Dr Vaishnavi M Vithalkar	84194824		MBBS	OBG	Junior Resident	Permanent	
43	Dr. Deepashree G R	84066739		MBBS	OBG	Junior Resident	Permanent	
44	Dr. Jyoti Bali	75929158		MBBS	OBG	Junior Resident	Permanent	
45	Dr. Sara Fahreen	96252164		MBBS	OBG	Junior Resident	Permanent	
46	Dr. Amisha	10900488		MBBS	OBG	Junior Resident	Permanent	
47	Dr. Guthta Rishita	05524854		MBBS	OBG	Junior Resident	Permanent	
48	Dr. Patil Aishwarya Srikanth	65703826		MBBS	OBG	Junior Resident	Permanent	
49	Dr. Akshayapatra Lakshmi Sushmita			MBBS	OBG	Junior Resident	Permanent	
50	Dr. Amogh Gowda			MBBS	OBG	Junior Resident	Permanent	
51	Dr. Balgar Bhargavi	87937332	138719	MBBS	OBG	Junior Resident	Permanent	
52	Dr. Brunda M			MBBS	OBG	Junior Resident	Permanent	
53	Dr. Jyoti Mahan			MBBS	OBG	Junior Resident	Permanent	
54	Dr. Neha Shiva Prakash			MBBS	OBG	Junior Resident	Permanent	
55	Dr. Noor E Benazeer G S	39216595	180095	MBBS	OBG	Junior Resident	Permanent	
56	Dr. Samaan N Bagayat			MBBS	OBG	Junior Resident	Permanent	
57	Dr. Smriti			MBBS	OBG	Junior Resident	Permanent	
58	Dr. Sneha Chandrika Bolmeri			MBBS	OBG	Junior Resident	Permanent	
59	Dr. Sneha Shruti			MBBS	OBG	Junior Resident	Permanent	
60	Dr. Suhani Gupta			MBBS	OBG	Junior Resident	Permanent	
61	Dr Tasseen Al Shifa			MBBS	OBG	Junior Resident	Permanent	

Complete list of Research Publications by Department of Obstetrics and Gynaecology can be viewed here.

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Ophthalmology

Goal:

The broad goal of the ophthalmology curriculum is to equip the IMG with sufficient knowledge, skills and attitude to diagnose and appropriately treat common ophthalmic disorders affecting our population.

Objectives:

A) Knowledge

At the end of the course student should be able to:

» Describe the applied anatomy, physiology and biochemical attributes of the normal eye and adnexa.
» Describe the pathophysiology, clinical features, and management of diseases of the eye, orbit and adnexa.
» Demonstrate the ability to apply the knowledge in a clinical setting.

(B) Skills:

At the end of the course the student should be able to:

» Elicit a detailed clinical history and perform an ocular examination in both outpatient and ward setting.
» Apply the elicited history and examination to arrive at correct diagnosis and plan treatment.
» Perform minor diagnostic and therapeutic procedures in an emergency situation prior to referral to higher centres.

C) Attitude and communication skills:

At the end of the course the student should be able to:

» Communicate effectively with patients, their families and the public at large.
» Communicate effectively with peers and teachers demonstrate the ability to work effectively with peers in a team.
» Demonstrate professional attributes of punctuality, accountability and respect for teachers and peers.
» Appreciate the issues of equity and social accountability while undergoing all clinical encounters.

Faculty Profile:

Faculty list updated as on 01-07-2026

DEPARTMENT OF OPHTHALMOLOGY

Sl. No	Faculty Name	AEBAS Attend ID	Medical Reg.No	Professional Qualification	Department	Designation	Nature of Employement (Permanent / Contractual)	Total Teachi Exp in years
1	Dr Jayashree S Shah	78949446	28541	MBBS DOMS MS	Ophthalmology	Professor HOD	PERMANENT	25
2	Dr Lokesha H M	77098223	48727	MBBS MS	Ophthalmology	Professor	PERMANENT	27
3	Dr Umesh G S	66964577	26357	MBBS MS	Ophthalmology	Professor	PERMANENT	33
4	Dr Manjunath Kamath M	07857168	21178	MBBS MS	Ophthalmology	Professor	PERMANENT	43
5	Dr Niveditha R K	62357756	110294	MBBS MS	Ophthalmology	Associate Professor	PERMANENT	9
6	Dr Sowmyashree R	17152225	109771	MBBS MS	Ophthalmology	Assistant Professor	PERMANENT	2
7	Dr Pragathi S	16765608	115421	MBBS MS	Ophthalmology	Assistant Professor	PERMANENT	8
8	Dr Nagesh B N	64559604	81123	MBBS MS	Ophthalmology	Assistant Professor	PERMANENT	12
9	Dr Sharanya S N	94965358	129423	MBBS MS	Ophthalmology	Assistant Professor	PERMANENT	9
10	Dr Chaitra H A	18294822	131400	MBBS MS	Ophthalmology	Assistant Professor	PERMANENT	3
11	Dr Arun A	77186457	104472	MBBS MS	Ophthalmology	Senior Resident	PERMANENT	2
12	Dr Batchu Pranavi Sai	1030408	173879	MBBS	Ophthalmology	Senior Resident	PERMANENT	
13	Dr Dhaksha V Murthy	24862906	115993	MBBS	Ophthalmology	Senior Resident	PERMANENT	
14	Dr Risheka Prakash	81125206	172011	MBBS	Ophthalmology	Junior Resident	PERMANENT	
15	Dr Koneru Spandana	14286290	175717	MBBS	Ophthalmology	Junior Resident	PERMANENT	
16	Dr Pasam Kundhan Kumar	38649092	171489	MBBS	Ophthalmology	Junior Resident	PERMANENT	
17	Dr Sourav B	43437615	149744	MBBS	Ophthalmology	Junior Resident	PERMANENT	
18	Dr Pradeep Reddy Mallannagari	49366395	TSMC/FMR/19883	MBBS	Ophthalmology	Junior Resident	PERMANENT	
19	Dr. Karnika Aggarwal	52785051	160564	MBBS	Ophthalmology	Junior Resident	PERMANENT	
20	Dr. Inampudi Aswini	59761952	140347	MBBS	Ophthalmology	Junior Resident	PERMANENT	
21	Dr. Venkata Mounika M	88921813	APMC/FMR/118052	MBBS	Ophthalmology	Junior Resident	PERMANENT	
22	Dr. Kommi Meghana	69982095	APMC/FMR/124897	MBBS	Ophthalmology	Junior Resident	PERMANENT	
23	Dr. Ramya Devi Guttumukkala	98379644	APMC/FMR/125130	MBBS	Ophthalmology	Junior Resident	PERMANENT	
24	DR. ABHISHEK R NAMBIAR	03510957	98953	MBBS	Ophthalmology	Junior Resident	PERMANENT	
25	DR. APARNAA A L	06683628	137065	MBBS	Ophthalmology	Junior Resident	PERMANENT	
26	DR. JADHAV ANVAYA SANJAY	83033197	2024/06/4137	MBBS	Ophthalmology	Junior Resident	PERMANENT	
27	DR. KOMAL	78285484	RMC 70336	MBBS	Ophthalmology	Junior Resident	PERMANENT	
28	DR. PREETHI PRABAKAR	02547287	194048	MBBS	Ophthalmology	Junior Resident	PERMANENT	
29	DR. SHAIK LUBNA NAAZ	33528996	TSMC/FMR/33014	MBBS	Ophthalmology	Junior Resident	PERMANENT	
30	DR. SPURTHI K S	51738575	180489	MBBS	Ophthalmology	Junior Resident	PERMANENT	
31	DR. VADLAKONDA DEEKSHITHA	95233810	TSMC/FMR/34848	MBBS	Ophthalmology	Junior Resident	PERMANENT	

Complete list of Research Publications by Department of Ophthalmology can be viewed here.

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Orthopaedics

Goal:

The broad goal of the teaching of undergraduate students in Surgery is to produce graduates capable of delivering efficient first contact surgical care.

Objectives:

A) Knowledge

The student should be able to :

+ Explain the principles of recognition of bone injuries and dislocation.
+ Apply suitable methods to detect and manage common infections of bones and joints.
+ Identify congenital, skeletal anomalies and their referral for appropriate correction or rehabilitation.
+ Recognize metabolic bone diseases as seen in this country.
+ Explain etiogenesis, manifestations, diagnosis of neoplasm affecting bones.

(B) Skills :

At the end of the course, the student should be able to :

+ Detect sprains and deliver first aid measures for common fractures and sprains and manage uncomplicated fractures of clavicle, Colle's, forearm, phalanges etc.
+ Techniques of splinting, plaster, immobilization etc.
+ Management of common bone infections learns indications for sequestration, amputations and corrective measures for bone deformities.
+ Aspects of rehabilitation for Polio, Cerebral Palsy and Amputation

C) Application:

Be able to perform certain orthopedic skills, provide sound advice of skeletal and related conditions at primary or secondary health care level.

D) Integration:

Integration with Anatomy, Surgery, Pathology, Radiology and Forensic Medicine is done.

Faculty Profile:

Faculty list updated as on 01-07-2026

DEPARTMENT OF ORTHOPAEDICS

Sl. No	Faculty Name	AEBAS Attend ID	Medical Reg No	Professional Qualification	Department	Designation	Nature of Employement (Permenent / Contractual)	Total Teaching Exp in years
1	DR. SRIDHAR D K	78750343	64373	MBBS MS	Orthopedics	Professor & HOD	Permanent	13 yrs
2	Dr H D Veeranna	6495194	21662	MBBS MS	Orthopedics	Professor	Permanent	18 yrs
3	Dr Kiran Kalaiah	18018228	5081	MBBS MS	Orthopedics	Professor	Permanent	32 yrs
4	Dr Ravi Kumar A S	50271180	54640	MBBS MS	Orthopedics	Professor	Permanent	16 yrs
5	Dr Ravishankar Jayadevappa	77656453	73721	MBBS MS	Orthopedics	Professor	Permanent	11 yrs
6	Dr Ramesh D J	53606820	71019	MBBS MS	Orthopedics	Professor	Permanent	10 yrs
7	Dr Prith D	15577592	124010	MBBS MS	Orthopedics	Assistant Professor	Permanent	2 yrs 6 months
8	Dr Naveen Chandra C K	92398608	109784	MBBS MS	Orthopedics	Assistant Professor	Permanent	5 yrs
9	Dr Sanjeev M N	19520928	90610	MBBS MS	Orthopedics	Assistant Professor	Permanent	3 yrs
10	Dr. T R Srinivas Murthy	84318978	39758	MBBS MS	Orthopedics	Assistant Professor	Permanent	6 yrs
11	Dr D S Ankush Gowda	29188533	126758	MBBS MS	Orthopedics	Assistant Professor	Permanent	2 yrs 6 months
12	Dr Prashanth Reddy P	47691190	191J812	MBBS MS	Orthopedics	Assistant Professor	Permanent	2 yrs
13	Dr Gopalkrishna Pattar	63046030	121791	MBBS MS	Orthopedics	Assistant Professor	Permanent	2 yrs 6 months
14	Dr Sunil Kiran	70369637	13710	MBBS MS	Orthopedics	Assistant Professor	Permanent	2 yrs
15	Dr Praveen N	61347086	113063	MBBS MS	Orthopedics	Assistant Professor	Permanent	4 yrs
16	Dr Punith Kumar P C	77490210	119956	MBBS MS	Orthopedics	Assistant Professor	Permanent	2 yrs
17	Dr Prashantha H	72408749	107777	MBBS MS	Orthopedics	Assistant Professor	Permanent	3 yrs
18	Dr Sunil K	50231191	129458	MBBS MS	Orthopedics	Assistant Professor	Permanent	2 yrs
19	Dr Vinay R	23818119	90626	MBBS DNB	Orthopedics	Assistant Professor	Permanent	7 yrs
20	Dr. Nagendra Manju Prasad	41891318	130580	MBBS MS	Orthopedics	Assistant Professor	Permanent	1 yr
21	Dr. Darshan T M	85278964	124558	MBBS MS	Orthopedics	Assistant Professor	Permanent	2 months
22	Dr Anoop Joseph	97217470	58213	MBBS MS	Orthopedics	Senior Resident	Permanent	2 yrs 6 months
23	Dr. Somashekhar	27019322	127908	MBBS MS	Orthopedics	Senior Resident	Permanent	4 months
24	Dr Atul Kant Choudry	42231811	137503	MBBS MS	Orthopedics	Senior Resident	Permanent	1 month
25	Dr Srishtth Swamy	60160918	132082	MBBS MS	Orthopedics	Senior Resident	Permanent	1 month
26	DR Harish Arunmozhidevan	74073813	181898	MBBS MS	Orthopedics	Senior Resident	Permanent	1 month
27	Dr Piyush Prakash Jannu	96301759	1298	MBBS	Orthopedics	Junior Resident	Permanent	
28	Dr Kritank Aman	60740414	50495	MBBS	Orthopedics	Junior Resident	Permanent	
29	Dr Chandavolu Rama Karthik	75440963	5580	MBBS	Orthopedics	Junior Resident	Permanent	
30	Dr Pranesh Ram R S	87172758	152540	MBBS	Orthopedics	Junior Resident	Permanent	
31	Dr Nandyala Surya Prakash Reddy	865182	19835	MBBS	Orthopedics	Junior Resident	Permanent	
32	Darshan Chimanbhai Faldu	39073487	3811	MBBS	Orthopedics	Junior Resident	Permanent	
33	Dr. Adwaith P S	75510194		MBBS	Orthopedics	Junior Resident	Permanent	
34	Dr. Vinay Kumar S N	26977599		MBBS	Orthopedics	Junior Resident	Permanent	
35	Dr. Kalyanam Ganesh	69350738		MBBS	Orthopedics	Junior Resident	Permanent	
36	Dr. Satya Narayan Das	16464460		MBBS	Orthopedics	Junior Resident	Permanent	
37	Dr. Bagaria Anmol Arun	93976536		MBBS	Orthopedics	Junior Resident	Permanent	
38	Dr. Aman Verma	42631796		MBBS	Orthopedics	Junior Resident	Permanent	
39	Dr. Adamya V Achar			MBBS	Orthopedics	Junior Resident	Permanent	
40	Dr. Aditya Narayan Dubey			MBBS	Orthopedics	Junior Resident	Permanent	
41	Dr. Ammunath Annal Pandey			MBBS	Orthopedics	Junior Resident	Permanent	
42	Dr. Prajyot Behera			MBBS	Orthopedics	Junior Resident	Permanent	
43	Dr. RACHANA MANJUNATH			MBBS	Orthopedics	Junior Resident	Permanent	
44	Dr. Sai Harsha Vardhan Ravipati			MBBS	Orthopedics	Junior Resident	Permanent	
45	Dr. Sharma Sunny Vinay	32752050	2023/10/8135	MBBS	Orthopedics	Junior Resident	Permanent	
46	Dr. Siddhartha Gupta	27461138	96733	MBBS	Orthopedics	Junior Resident	Permanent	
47	Dr. Vedant S Patil	96680362	178004	MBBS	Orthopedics	Junior Resident	Permanent	
48	DR. Wadikar Sushant Prashant			MBBS	Orthopedics	Junior Resident	Permanent	

Complete list of Research Publications by Department of Orthopaedics can be viewed here.

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Paediatrics

Goal:

The broad goal of the teaching of undergraduate students in Pediatrics is to acquire adequate knowledge and appropriate skills for optimally dealing with major health problems of children to ensure their optimal growth and development.

Objectives:

A) Knowledge

At the end of the course, the student should be able to :

• Describe the normal growth and development during fetal life, neonatal period, childhood and adolescence and outline deviations thereof.

• Describe the common pediatric disorders and emergencies in terms of epidemiology, etiopathogenesis, clinical manifestations, diagnosis, rational therapy and rehabilitation.

• State age related requirements of calories, nutrients, fluids, drugs etc. in health and disease.

• Describe preventive strategies for common infectious disorders, malnutrition, genetic and metabolic disorders, poisonings, accidents and child abuse.

• Outline national programs relating to child health including immunization programs.

(B) Skills :

At the end of the course, the student should be able to :

• Take a detailed pediatric history, conduct an appropriate physical examination of children including neonates, make clinical diagnosis, conduct common bedside investigative procedures, interpret common laboratory investigation results and plan and institute therapy.

• Take anthropometric measurements, resuscitate newborn infants at birth, prepare oral rehydration solution, perform tuberculin test, administer vaccines available under current national programs, perform venesection, start an intravenous saline and provide nasogastric feeding.

• Conduct diagnostic procedures such as lumbar puncture, liver and kidney biopsy, bone marrow aspiration, pleural tap and ascitic tap.

• Distinguish between normal newborn babies and those requiring special care and institute early care to all new born babies including care of preterm and low birth weight babies, provide correct guidance and counseling in breast feeding.

• Provide ambulatory care to all sick children, identify indications for specialized/inpatient care and ensure timely referral of those who require hospitalization.

C) Integration:

The training in pediatrics should prepare the student to deliver preventive, primitive, curative and rehabilitative services for care of children both in the community and at hospital as part of a team in an integrated form with other disciplines, e.g. Anatomy, Physiology, Biochemistry, Microbiology, Pathology, Pharmacology, Forensic Medicine, Community Medicine and Physical Medicine and Rehabilitation.

Faculty Profile:

Faculty list updated as on 01-07-2026

DEPARTMENT OF PAEDIATRICS

Sl. No	Faculty Name	AEBAS Attend ID	Medical Reg.No	Professional Qualification	Department	Designation	Nature of Employment (Permanent / Contractual)	Total Teaching Exp in years
1	Dr T S Ananda Kumar	72278682	21519	MBBS MD	Paediatrics	Professor and HOD	Permanent	29 yrs
2	Dr K B Rangaswamy	47410130	25634	MBBS MD	Paediatrics	Professor	Permanent	30 yrs
3	Dr Mohammed Anees Ur Rahman	33185614	32429	MBBS MD	Paediatrics	Professor	Permanent	11 yrs
4	Dr Ashaka C	43329751	67384	MBBS MD	Paediatrics	Professor	Permanent	14 yrs
5	Dr Ananth Narayana Gowda	24290281	61050	MBBS MD	Paediatrics	Professor	Permanent	14 yrs
6	Dr Rajith M L	12506354	80726	MBBS MD	Paediatrics	Professor	Permanent	13 yrs
7	Dr Rasan Suresh	71348350	103964	MBBS MD	Paediatrics	Assistant Professor	Permanent	5 yrs
8	Dr H R Sowmya	37331159	114598	MBBS MD	Paediatrics	Assistant Professor	Permanent	3 yrs
9	Dr Mohima Kalebaila R	48467340	59247	MBBS MD	Paediatrics	Assistant Professor	Permanent	1 yr 6 months
10	Dr Thungo B J	10537154	129916	MBBS MD	Paediatrics	Assistant Professor	Permanent	2 yrs
11	Dr Alok Kumar M K	36542341	94344	MBBS MD DNB	Paediatrics	Assistant Professor	Permanent	2 yrs
12	Dr Pushpalatha D C	96289473	119918	MBBS MD	Paediatrics	Assistant Professor	Permanent	4 yrs
13	Dr Harsha T K S	68944552	119908	MBBS MD	Paediatrics	Assistant Professor	Permanent	
14	Dr Siri Hoovihahale D	85936986	129088	MBBS MD	Paediatrics	Assistant Professor	Permanent	1 yr
15	Dr. Sayeeksha	90661918	129357	MBBS MD	Paediatrics	Assistant Professor	Permanent	1 yr 6 months
16	DR SHRINIDHI R	71363591	113467	MBBS MD	Paediatrics	Assistant Professor	Permanent	
17	Dr Navya K U	34505230	118873	MBBS MD	Paediatrics	Senior Resident	Permanent	1 yr 6 months
18	Dr Naveenkumar B	66308756	119626	MBBS MD	Paediatrics	Senior Resident	Permanent	2 yrs 6 months
19	Dr. Phaniraj Bangli	74922559	116673	MBBS MD	Paediatrics	Senior Resident	Permanent	6 months
20	Dr Tasneem Shah	25277345	172698	MBBS MD	Paediatrics	Senior Resident	Permanent	4 months
21	Dr Vidya Shree M V	09155495	144676	MBBS MD	Paediatrics	Senior Resident	Permanent	
22	Dr Varshini T	58677100	158011	MBBS MD	Paediatrics	Senior Resident	Permanent	
23	Dr Mamata Dodove			MBBS MD	Paediatrics	Senior Resident	Permanent	
24	Dr Pracheta Sanjay Narwate			MBBS MD	Paediatrics	Senior Resident	Permanent	
25	Dr Pinninti Keerthana	44643198	08645	MBBS	Paediatrics	Junior Resident	Permanent	
26	Dr Abhishek L Lanawati	14156919	135010	MBBS	Paediatrics	Junior Resident	Permanent	
27	Dr Subravati Sai Ravi Kiran	50850485	109066	MBBS	Paediatrics	Junior Resident	Permanent	
28	Dr Shahul Ameed Noor Mohamed	83800286	155072	MBBS	Paediatrics	Junior Resident	Permanent	
29	Dr Akanksha Deep	26508609	128854	MBBS	Paediatrics	Junior Resident	Permanent	
30	Dr Manjusha Narasing Kale	24029451	7013	MBBS	Paediatrics	Junior Resident	Permanent	
31	Dr Aishwarya Hiremath	67899862	144979	MBBS	Paediatrics	Junior Resident	Permanent	
32	Dr Ashmitha Devi K	39768278	156793	MBBS	Paediatrics	Junior Resident	Permanent	
33	Dr. Sivali S	22084146		MBBS	Paediatrics	Junior Resident	Permanent	
34	Dr. S Jeevitha	57609728		MBBS	Paediatrics	Junior Resident	Permanent	
35	Dr. Mangala Nikitha	50032905		MBBS	Paediatrics	Junior Resident	Permanent	
36	Dr. Bandaru Srilakshmi Siva Durga	73425467		MBBS	Paediatrics	Junior Resident	Permanent	
37	Dr. Prathi Harshitha	19359465		MBBS	Paediatrics	Junior Resident	Permanent	
38	Dr. Ashwini N M	05641805		MBBS	Paediatrics	Junior Resident	Permanent	
39	Dr. Vadada Venkata Rama Niveditha	57482803		MBBS	Paediatrics	Junior Resident	Permanent	
40	Dr. Athma A S	38973333	74378	MBBS	Paediatrics	Junior Resident	Permanent	
41	Dr. Chirag	80262025	114581	MBBS	Paediatrics	Junior Resident	Permanent	
42	Dr. Hashmita Das	70686301	185181	MBBS	Paediatrics	Junior Resident	Permanent	
43	Dr. Khushboo Arora	36881755	64388	MBBS	Paediatrics	Junior Resident	Permanent	
44	Dr. Prajwal G Meti	73937608	166061	MBBS	Paediatrics	Junior Resident	Permanent	
45	Dr. Riya Agrawal	78664419	14932/2024	MBBS	Paediatrics	Junior Resident	Permanent	
46	Dr. SATWICK S	47578937	132012	MBBS	Paediatrics	Junior Resident	Permanent	
47	Dr. Sneh Varsha	28598950	5590	MBBS	Paediatrics	Junior Resident	Permanent	
48	Dr. Swetha V	40406261	91452	MBBS	Paediatrics	Junior Resident	Permanent	
49	Dr. Vamo Pradeep	93576480	187306	MBBS	Paediatrics	Junior Resident	Permanent	
50	Dr. Veeresh M	90828956	175532	MBBS	Paediatrics	Junior Resident	Permanent	
51	Dr. Divya S Nidhi	5348714		MBBS	Paediatrics	Junior Resident	Permanent	

Complete list of Research Publications by Department of Paediatrics can be viewed here.

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Pathology

Goal:

The broad goal of the teaching of undergraduate student in Pathology is to provide the students with a comprehensive knowledge of the mechanisms and causes of disease, in order to enable him/her to achieve complete understanding of the natural history and clinical manifestations of disease.

Objectives:

a) KNOWLEDGE;

At the end of the course, the student should be able to:-

1. Describe the structure and ultra structure of a sick cell, mechanisms of cell degeneration, cell death and repair and be able to correlate structural and functional alterations.

2. Explain the pathophysiological processes which govern the maintenance of homeostasis, mechanisms of their disturbance and the morphological and clinical manifestations associated with it.

3. Describe the mechanisms and patterns of tissue response to injury such that she/he can appreciate the pathophysiology of disease processes and their clinical manifestations.

4. Correlate normal and altered morphology (gross and microscopic) of different organ systems in common diseases to the extent needed for understanding of disease processes and their clinical significance.

a) SKILLS:

At the end of the course, the student should be able to:-

1. Describe the rationale and principles of technical procedures of the diagnostic laboratory tests and interpretation of the results.

2. Perform the simple bed-side tests on blood, urine and other biological fluid samples.

3. Draw a rational scheme of investigations aimed at diagnosing and managing the cases of common disorders.

4. Understand biochemical/physiological disturbances that occur as a result of disease in collaboration with preclinical departments.

c) INTEGRATION:

At the end of training he/she should be able to integrate the causes of disease and relationship of different etiological factors (social, economic and environmental) and that contribute to the natural history of diseases most prevalent in India.

Faculty Profile:

Faculty list updated as on 01-07-2026

DEPARTMENT OF PATHOLOGY

DEPT OF PATHOLOGY

Sl. No	Faculty Name	AEBAS Attend ID	Medical Reg.No	Professional Qualification	Department	Designation	Nature of Employement (Permenent / Contractual)	Total Teaching Exp in years
1	Dr Geetha J P	53640136	65838	MBBS MD	Pathology	Professor HOD	Permenent	20
2	Dr.Kodanda Swamy C R	96438967	24964	MBBS MD	Pathology	Professor	Permenent	48
3	Dr.G K Parvathidevi	75413113	32359	MBBS MD	Pathology	Professor	Permenent	33
4	Dr.Ramesh S T	73184201	68011	MBBS MD	Pathology	Professor	Permenent	19
5	Dr Rajendra Prasad H M	9541007	42199	MBBS MD	Pathology	Professor	Permenent	15
6	Dr.Amrutha M R	96533303	91952	MBBS MD	Pathology	Professor	Permenent	11
7	Dr.Chaithra H	76394880	89351	MBBS MD	Pathology	Associate Professor	Permenent	13
8	Dr.Shruthi. H	4929302	111047	MBBS MD	Pathology	Associate Professor	Permenent	6
9	Dr.Chaithra N	64445441	117402	MBBS MD	Pathology	Assistant Professor	Permenent	7
10	Dr.Karthik L R	12675015	107509	MBBS MD	Pathology	Assistant Professor	Permenent	7
11	Dr Saritha Reddy M	94831135	75396	MBBS MD	Pathology	Assistant Professor	Permenent	11
12	Dr Priyanka Indoria	20141863	128829	MBBS MD	Pathology	Assistant Professor	Permenent	1 month
13	Dr. Sradha K	23670419	171532	MBBS MD	Pathology	Senior Resident	Permenent	3
14	Dr. Vishnu Prasad P U	5363611	116600		Pathology	Senior Resident	Permenent	3
15	Dr Shrinidhi M	40601115	136195		Pathology	Senior Resident	Permenent	3
16	Dr Sharifa Ayesha Fathima	60046551	116337	MBBS MD	Pathology	Senior Resident	Permenent	3
17	Dr.Jhilik Bhakat	45485573	86102	MBBS	Pathology	TUTOR	Permenent	
18	Dr.Neivizonuo Rio	393582	129583	MBBS	Pathology	TUTOR	Permenent	
19	Dr.Sriperumbuduru Shandilya	79590166	19833	MBBS	Pathology	TUTOR	Permenent	
20	Dr.Ujjwala Jayaram Yadav	358067	109658	MBBS	Pathology	TUTOR	Permenent	
21	Dr.Silvia Roy	99556233	85054	MBBS	Pathology	TUTOR	Permenent	
22	Dr.Lavanya Manjari	76440338	97389	MBBS	Pathology	TUTOR	Permenent	
23	Dr. Vishwanath S	34712028		MBBS	Pathology	TUTOR	Permenent	
24	Dr. Ganji Karthik	14019547		MBBS	Pathology	TUTOR	Permenent	
25	Dr. Jannanee Kalaivani Selvamohan	79676037		MBBS	Pathology	TUTOR	Permenent	
26	Dr. Viraja B C	76163968		MBBS	Pathology	TUTOR	Permenent	
27	Dr. Mir Luqman Mehdi	62352495		MBBS	Pathology	TUTOR	Permenent	
28	Dr. Subiksha Rajasekaran	72568089		MBBS	Pathology	TUTOR	Permenent	
29	Dr.,Ananya B				Pathology		Permenent	
30	Dr.Anjewel Biju				Pathology		Permenent	
31	Dr.Anusha S G				Pathology		Permenent	
32	Dr.,Bellapukonda Pragna Kiran				Pathology		Permenent	
33	Dr.Patil Sakshi Ramakant				Pathology		Permenent	
34	Dr.Rushabh Bhanji				Pathology		Permenent	
35	Dr.Silpa Mathew				Pathology		Permenent	
36	Dr.Somya Chowdhary				Pathology		Permenent	
37	Dr.Sunanya Bora				Pathology		Permenent	
38	DR.Sunayana S Bagalkotker				Pathology		Permenent	

Complete list of Research Publications by Department of Pathology can be viewed here.

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Pharmacology

Goal:

The broad goal of Pharmacology curriculum is to equip the Indian Medical Graduate (IMG) with the knowledge of scientific basis of therapeutics and the skills of rational prescribing during the second year of MBBS.

Objectives:

a) KNOWLEDGE:

At the end of the course the student should be able to:-

» Describe the pharmacokinetics and Pharmacodynamics of essential and commonly used drugs.
» Apply the knowledge of indications, contraindications, interactions and adverse reactions of commonly used drugs in therapeutics.
» Describe the principles of prescribing and calculate the dosage in special medical situations such as pregnancy, lactation, children, elderly and patients with renal dysfunction.
» Describe the basis of Evidence Based Medicine.
» Apply the concept of rational drug therapy and P drugs in clinical pharmacology.
» Describe the clinical presentation, diagnosis and management of Common poisonings, insecticides, common sting and bites.
» Describe drugs of abuse and the process of de-addiction.
» Describe the phases and the regulations involved in the development and introduction of new drugs.
» Explain the concepts and clinical relevance of Essential medicines, Fixed dose combinations, Over the counter drugs, Herbal medicines, dietary supplements andnutraceuticals.
» Describe occupational and environmental pesticides, food adulterants, pollutants and insect repellents.

b) SKILLS:

At the end of the course the student should be able to:

Write a rational prescription for a given condition and communicate the same to the patient.

Recognize and report an adverse drug reaction of commonly used medications.

Demonstrate the effects of drugs on blood pressure through computer aided learning and interpret the graph.

Perform a critical evaluation of the drug promotional literature.

Administer drugs through various routes in a simulated environment.

c) ETHICS, ATTITUDE and COMMUNICATION:

At the end of the course the student should be able to:

Communicate effectively with the patient with regards storage and use of common medications.

Explain to the patients the right way to use the various drug formulations.

Communicate the importance of adherence to medications and motivate the patients.

Demonstrate an understanding of the legal and regulatory aspects of prescribing medications.

Understand and follow the ethical principles involved in prescribing medications.

Faculty Profile:

Faculty list updated as on 01-07-2026

DEPARTMENT OF PHARMACOLOGY

DEPT OF PHARMACOLOGY

Sl. No	Faculty Name	AEBAS Attend ID	Medical Reg.No	Professional Qualification	Department	Designation	Nature of Employement (Permenent / Contractual)	Total Teaching Exp in years
1	Dr Nandini T	14104101	77090	MBBS MD	Pharmacology	Professor & HOD	Permanent	16
2	Dr.G N Manjunath	30229242	35529	MBBS MD	Pharmacology	Professor	Permanent	30
3	Dr Naveen Kumar	6597813	35365	MBBS MD	Pharmacology	Professor	Permanent	28
4	Dr Swamy R M	90335373	54623	MBBS MD	Pharmacology	Professor	Permanent	20
5	Dr Narasimhamurthy K M	77117669	91787	MBBS MD	Pharmacology	Professor	Permanent	8
6	Dr. Ramesh K S	18276232	54089	MBBS MD	Pharmacology	Associate Professor	Permanent	16
7	Dr Soujanya S	15169901	114708	MBBS MD	Pharmacology	Assistant Professor	Permanent	3
8	Dr Reshma	57871754	85168	MBBS MD	Pharmacology	Assistant Professor	Permanent	15
9	Dr Arun Hebbar J N	06544252	110567	MBBS MD	Pharmacology	Assistant Professor	Permanent	7
10	Dr Sushma P	47191773	145443	MBBS MD	Pharmacology	Senior Resident	Permanent	Month
11	Dr Vinod P	74671325	159713	MBBS	Pharmacology	Tutor	Permanent	1
12	Dr Sachin M N	30572538	159994	MBBS	Pharmacology	Tutor	Permanent	1
13	Dr G V Naveen Kumar	80027893	164717	MBBS	Pharmacology	Tutor	Permanent	3 months
14	Dr Aravinda T	66692166	150922	MBBS	Pharmacology	Tutor	Permanent	6 months
15	Dr Sushmita R Mali	22418628	178842	MBBS	Pharmacology	Tutor	Permanent	5 months
16	Dr Santoshini M	87215417	174716	MBBS	Pharmacology	Tutor	Permanent	1 month
17	Dr Srinithya S	80062620	165760	MBBS	Pharmacology	Tutor	Permanent	1 month
18	Dr Bindu B G	48913315	184737	MBBS	Pharmacology	Tutor	Permanent	1 month
19	Dr Ganga P	59641015	P.R.C No/105863	MBBS	Pharmacology	Tutor	Permanent	1 month
20	Dr. Aravind M	68440392	143483	MBBS	Pharmacology	Junior Resident	Permanent	
21	Dr. Hariprasad K.	97436888	160220	MBBS	Pharmacology	Junior Resident	Permanent	
22	Dr...Johan Thomas John	12317924	159038	MBBS	Pharmacology	Junior Resident	Permanent	
23	Dr Bhoomika P	92595669		MBBS	Pharmacology	Tutor	Permanent	
24	Dr. Priyanka Reddy	28275968	196602	MBBS	Pharmacology	Junior Resident	Permanent	
25	Dr.Prathibha KR					Senior Resi		

Complete list of Research Publications by Department of Pharmacology can be viewed here.

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Physiology

Vision:

Entrancing Education to reach the unreached.

Mission:

Providing a congenial ambience for learning and creativity in young minds.

Goals:

The broad goal of the teaching of undergraduate students in Physiology aims at providing the student comprehensive knowledge of the normal functions of the organ systems of the body to facilitate an understanding of the physiological basis of health and disease.

Objectives:

a. Knowledge:

At the end of the course the student will be able to:

- Explain the normal functioning of all the organ systems and their interactions for wellcoordinated total body function;
- Assess the relative contribution of each organ system to the maintenance of the milieu interior;
- Elucidate the physiological aspects of normal growth and development;
- Describe the physiological response and adaptations to environmental stresses;
- List the physiological principles underlying pathogenesis and treatment of disease

b. Skills:

At the end of the course the student will be able to:

- Conduct experiments designed forstudy of physiological phenomena;
- Interpret experimental/investigative data;
- Conduct and interpret clinical examination in normal healthy subject;
- Distinguish between normal abnormal data derived as a result of tests, which he/she has performed and observed in the laboratory

Attitude and communication skills:

At the end of the course the student will be able to:

- Show due respect to persons who volunteer to be examined for the purpose of learning clinical examination.
- Communicate effectively with peers, teachers and volunteer in clinical examination.
- Demonstrate the ability of teamwork.

Faculty Profile:

Faculty list updated as on 01-07-2026

DEPARTMENT OF PHYSIOLOGY

Sl. No	Faculty Name	AEBAS Attend ID	Medical Reg.No	Professional Qualification	Department	Designation	Nature of Employement (Permenent / Contractual)	Total Teaching Exp in years
1	Dr. M K Arifuddin	67816742	82058	MBBS MD	Physiology	Professor and HOD	Permanent	15
2	Dr. Basavaraju K	36334763	32611	MBBS MD	Physiology	Professor	Permanent	32
3	Dr Arun kumar M	14447748	78197	MBBS MD	Physiology	Associate Professor	Permanent	12
4	Dr. Pooja Dharman	68154914	87999	MBBS MD	Physiology	Assistant Professor	Permanent	10
5	Dr Gopi Kumar	13403678	78215	MBBS MD	Physiology	Assistant Professor	Permanent	9
6	Dr. Sabharish Tamilmani	83600073	145199	MBBS	Physiology	TUTOR	Permanent	2
7	Dr. Kaushik U	403591	168651	MBBS	Physiology	TUTOR	Permanent	2
8	Dr. Mahesh C Bhairawadagi	86861107	180054	MBBS	Physiology	TUTOR	Permanent	1
9	Dr. Vidya Charan	99899759	180037	MBBS	Physiology	TUTOR	Permanent	1
10	Dr. Kumarswamy	60520847	172923	MBBS	Physiology	TUTOR	Permanent	1
11	Dr. Chiranjeevi	17713301	172666	MBBS	Physiology	TUTOR	Permanent	1
12	Dr. Chandan M V	93034294	165444	MBBS	Physiology	TUTOR	Permanent	1
13	Dr Summayya B M	96893250	165429	MBBS	Physiology	TUTOR	Permanent	
14	Dr Tejas V S	34465063		MBBS	Physiology	TUTOR	Permanent	
15	Dr Sathvika V M	45308880		MBBS	Physiology	TUTOR	Permanent	
16	Dr Ujwal H M	11475828		MBBS	Physiology	TUTOR	Permanent	
17	Dr Sourab B	79397409		MBBS	Physiology	TUTOR	Permanent	
18	Dr Majidha Majeed	88900296	189951	MBBS	Physiology	TUTOR	Permanent	
19	Dr Likith Krishna B	77325829		MBBS	Physiology	TUTOR	Permanent	
20	Dr Aniketh Kumar Singh	02684593	189484	MBBS	Physiology	TUTOR	Permanent	
21	Dr Varshini T	49103605	187208	MBBS	Physiology	TUTOR	Permanent	
22	Dr Chirineevi K	78447765	187298	MBBS	Physiology	TUTOR	Permanent	

Complete list of Research Publications by Department of Physiology can be viewed here.

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Psychiatry

Goal:

The aim of teaching the undergraduate student in psychiatry is to impart such knowledge and skills that may enable him to diagnose and treat common psychiatric disorders, handle psychiatric emergencies and to refer complications/ unusual manifestations of common psychiatric disorders and rare psychiatric disorders to the specialist.

Objectives:

A) Knowledge

At the end of the course student should be able to :

» Comprehend nature and development of different aspects of normal human behavior like learning, memory, motivation, personality and intelligence.
» Recognize differences between normal and abnormal behavior.
» Classify psychiatric disorders.
» Recognize clinical manifestations of the following common syndromes and plan their appropriate management of organic psychosis, functional psychosis, schizophrenia, affective disorders, neurotic disorders, personality disorders, psycho-physiological disorders, drug and alcohol dependence, psychiatric disorders of childhood and adolescence.
» Describe rational use of different modes of therapy in psychiatric disorders.

(B) Skills :

The student shall be able to :

» Interview the patient and understand different methods of communications in patient-doctor relationship.
» Elicit detailed psychiatric case history and conduct clinical examination for assessment of mental status.
» Define, elicit and interpret psycho-pathological symptoms and signs.
» Diagnose and manage common psychiatric disorders.
» Identify and manage psychological reactions and psychiatric disorders in medical and surgical patients in clinical practice and in community setting.

C) Integration:

Training in Psychiatry should prepare the students to deliver preventive, promotive, curative and rehabilitative services for the care of patients both in the family and community and to refer advance cases to a specialized Psychiatric/ Mental Hospital. Training should be integrated with the departments of Medicine, Neuro-Anatomy, Behavioral Sciences and Forensic medicine

Faculty Profile:

Faculty list updated as on 01-07-2026

DEPARTMENT OF PSYCHIATRY

Sl. No	Faculty Name	AEBAS Attend ID	Medical Reg.No	Professional Qualification	Department	Designation	Nature of Employement (Permenent / Contractual)	Total Teaching Exp in years
1	Dr.Sathyanarayan M T	70914657	23468	MBBS MD	Psychiatry	Professor HOD	Permanent	34yrs
2	DR Dhanashree Akshatha H S	17491729	103348	MBBS MD	Psychiatry	Associate Professor	Permanent	10yrs
3	Dr Somesh Anand Pattan	77148690	103536	MBBS MD	Psychiatry	Assistant Professor	Permanent	2yrs
4	DR Harshitha G.S	63418941	127526	MBBS MD	Psychiatry	Assistant Professor	Permanent	2yrs
5	Dr Krutika Ainapur	69250993	109044	MBBS MD	Psychiatry	Assistant Professor	Permanent	5yrs
6	DR Nikhilesh B Shirahatti	82882542	121289	MBBS MD	Psychiatry	Assistant Professor	Permanent	2YRS 2MONTHS
7	DR Pooja Jadhav	55377132	132340	MBBS MD	Psychiatry	Assistant Professor	Permanent	4months
8	Dr Lokesh Babu	80896209	57823	MBBS DPM	Psychiatry	Senior Resident	Permanent	10YRS
9	DR Indulekha V M	21375200	135063	MBBS MD	Psychiatry	Senior Resident	Permanent	2months
10	DR NIRUPAMA NAGARAJU	25652547	52549	MBBS MD	Psychiatry	Senior Resident	Permanent	
11	Dr Supreet Kaur	87530048	48709	MBBS	Psychiatry	Junior Resident	Permanent	
12	Dr Bhaswati Pathak	38522429	4344	MBBS	Psychiatry	Junior Resident	Permanent	
13	Dr Manasa Sudhir Paluru	41692101	1625	MBBS	Psychiatry	Junior Resident	Permanent	
14	Dr Mohak Gautam Saarthak	94311350		MBBS	Psychiatry	Junior Resident	Permanent	
15	Dr. Amisha Metrani	68461937		MBBS	Psychiatry	Junior Resident	Permanent	
16	DR. ANISHA SHENOY			MBBS	Psychiatry	Junior Resident	Permanent	
17	DR.ISHITHA THAKUR			MBBS	Psychiatry	Junior Resident	Permanent	
18	DR.KRIPALI RAI			MBBS	Psychiatry	Junior Resident	Permanent	
19	Dr. Mayank Gaur	74469856		MBBS	Psychiatry	Junior Resident	Permanent	

Complete list of Research Publications by Department of Psychiatry can be viewed here.

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Radio Diagnosis and Imaging

Goal:

The Broad goal of teaching the undergraduate medical students in the field of Radio-diagnosis should be aimed at making the students realize the basic need of various radio-diagnostic tools in medical practice. They should be aware of the techniques required to be undertaken in different situations for the diagnosis of various ailments as well as during prognostic estimations.

Objectives:

Knowledge: The student should be able to:

•Understand basics of X-ray production, its uses and hazards
•Appreciate and diagnose changes in bones – like fractures, infections, tumors and metabolic bone diseases.
•Identify and diagnose various radiological changes in disease conditions of chest and mediastinum, skeletal system, G.I. Tract, Hepatobiliary system and G.U. system.
• Learn about various Imaging techniques, including Isotopes C.T., Ultrasound, M.R.I. and D.S.A.

Skill: At the end of the course the student should be able to:

Use basic protective techniques during various imaging procedures.
Interpret common X-ray, radio-diagnostic techniques in various community situations.
Advise appropriate diagnostic procedures in specialized circumstances to appropriate specialists.

RADIOTHERAPY

The Broad goal of teaching the undergraduate medical students in the field of Radiotherapy is to make the students understand the magnitude of the ever-increasing cancer problem in the country. The students must be made aware about steps required for the prevention and possible cure of this dreaded condition.

Objectives:
Knowledge: The students should be able to:

Identify symptoms and signs of various cancers and their steps of investigations and management.
Explain the effect of radiation therapy on human beings and the basic principles involved in it.
Know about radio-active isotopes and their physical properties.
Be aware of the advances made in radiotherapy in cancer management and have knowledge of various radio-therapeutic equipment while treating a patient.

Skill: At the completion of the training program, the student should be able to:

Take a detailed clinical history of the case suspected of having a malignant disease.
Assist various specialists in administration of anticancer drugs and in application and use of various radio therapeutic equipment, while treating a patient.

Faculty Profile:

Faculty list updated as on 01-07-2026

DEPARTMENT OF RADIO DIAGNOSIS

Sl. No	Faculty Name	AEBAS Attend ID	Medical Reg.No	Professional Qualification	Department	Designation	Nature of Employement (Permanent / Contractual)	Total Teaching Exp in years
1	Dr Anand S H	83028500	61524	MBBS MD	Radio Diagnosis	Professor HOD	Permanent	18
2	Dr.Banuprakash S	84956478	68277	MBBS MD	Radio Diagnosis	Professor	Permanent	17
3	Dr N K Shreadhar	97711849	25045	MBBS MD	Radio Diagnosis	Professor	Permanent	22
4	Dr H V Prashanth	06869667	54411	MBBS MD	Radio Diagnosis	Professor	Permanent	19
5	Dr Karthik R	25840363	118084	MBBS MD	Radio Diagnosis	Assistant Professor	Permanent	3
6	Dr Pavan B S	22464221	111000	MBBS MD	Radio Diagnosis	Assistant Professor	Permanent	3
7	Dr Mohan S	47667672	118309	MBBS MD	Radio Diagnosis	Assistant Professor	Permanent	2
8	Dr Apoorva Pooja K	64806040	119205	MBBS MD	Radio Diagnosis	Assistant Professor	Permanent	3
9	Dr Likhitha N	49073433	117405	MBBS MD	Radio Diagnosis	Assistant Professor	Permanent	2
10	Dr Vinutha H	48637542	128847	MBBS MD	Radio Diagnosis	Assistant Professor	Permanent	2
11	DR Prerana Amogh Jambagi	61382589	131420	MBBS MD	Radio Diagnosis	Assistant Professor	Permanent	2
12	Dr G V Madhuvan	64681868	47123	MBBS DMRD	Radio Diagnosis	Senior Resident	Permanent	11
13	DR Praveen R	56729588	119151	MBBS MD	Radio Diagnosis	Senior Resident	Permanent	2
14	Dr Prathiksha Shetagar	01254453	122271	MBBS MD	Radio Diagnosis	Senior Resident	Permanent	8 months
15	Dr Somashekar Sogi	79952249	113637	MBBS MD	Radio Diagnosis	Senior Resident	Permanent	8 months
16	DR Valagolam Saisushma Reddy	21072858	113686	MBBS	Radio Diagnosis	Junior Resident	Permanent	
17	DR Mandadi Crazy	96290109	23211	MBBS	Radio Diagnosis	Junior Resident	Permanent	
18	DR Kotresh N S	37405025	163723	MBBS	Radio Diagnosis	Junior Resident	Permanent	
19	DR Prajwal M P	72133392	155391	MBBS	Radio Diagnosis	Junior Resident	Permanent	
20	DR Shradha Hanuman Agrawal	41906178	2903	MBBS	Radio Diagnosis	Junior Resident	Permanent	
21	DR Naresh Kumar S	14402392	154597	MBBS	Radio Diagnosis	Junior Resident	Permanent	
22	DR SIVA ABHISHEK	14574473	165607	MBBS	Radio Diagnosis	Junior Resident	Permanent	
23	Dr. Shwetha B G	51483135		MBBS	Radio Diagnosis	Junior Resident	Permanent	
24	Dr. Javin Justin	47013651		MBBS	Radio Diagnosis	Junior Resident	Permanent	
25	Dr. Mahagaonkar Mohintosh Sanjay	51967919		MBBS	Radio Diagnosis	Junior Resident	Permanent	
26	Dr. Shailja Charan	75850628		MBBS	Radio Diagnosis	Junior Resident	Permanent	
27	Dr. Poojitha R	68953536		MBBS	Radio Diagnosis	Junior Resident	Permanent	
28	Dr. Shrinidhi D Hoovinahole	13121360		MBBS	Radio Diagnosis	Junior Resident	Permanent	
29	Dr. AmalShankarrao Jankar	17449506	2020064433	MBBS	Radio Diagnosis	Junior Resident	Permanent	
30	Dr. Ashish Sharma	04253153	97717	MBBS	Radio Diagnosis	Junior Resident	Permanent	
31	Dr. Bhavya Anil Thacker	49199953	97199	MBBS	Radio Diagnosis	Junior Resident	Permanent	
32	Dr. Gadhia Shobha Vijaybhai	60128919	94708	MBBS	Radio Diagnosis	Junior Resident	Permanent	
33	Dr. George Mathew	31255030	182119	MBBS	Radio Diagnosis	Junior Resident	Permanent	
34	Dr. Karthik Pasupuleti	81178574	2025/07/08937	MBBS	Radio Diagnosis	Junior Resident	Permanent	
35	Dr. Kulloran Kaur	48762095	16693	MBBS	Radio Diagnosis	Junior Resident	Permanent	
36	Dr. Neebu Kunjachan	62805732	102181	MBBS	Radio Diagnosis	Junior Resident	Permanent	
37	Dr. Patel Anandkumar Dipakbhai	55488347	FMG/G-92579	MBBS	Radio Diagnosis	Junior Resident	Permanent	

Complete list of Research Publications by Department of Radio Diagnosis and Imaging can be viewed here.

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Contact Us
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Email: info@siddhartaunitar.org

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Super Speciality

Faculty Profile:

Faculty list updated as on 01-07-2026

DEPARTMENT OF SUPER SPECIALITY

DEPT OF PAEDIATRIC SURGERY

Sl. No	Faculty Name	AEBAS Attend ID	Medical Reg.No	Professional Qualification	Department	Designation	Nature of Employement (Permenent / Contractual)	Total Teaching Exp in years
1	Dr Subramanya Kattepura	33290348	48187	MBBS MS, M.Ch	Paediatric surgery	Professor HOD	Permanent	11yrs
2	Dr.Apurva Bhaskar	4494912	82717	MBBS MS, M.Ch	Paediatric surgery	Associate Professor	Permanent	7yrs
3	Dr Nijagal Mutt J B	11542856	65882	MBBS MS, M.Ch	Paediatric surgery	Assistant Professor	Permanent	10yrs

DEPARTMENT OF UROLOGY

Sl. No	Faculty Name	AEBAS Attend ID	Medical Reg.No	Professional Qualification	Department	Designation	Nature of Employement (Permenent / Contractual)	Total Teaching Exp in years
1	Dr.Waheedu Zzaman	60278260	13699	MBBS MS DNB	Urology	Professor and HOD	Permanent	16
2	Dr.Abhilash S	22925574	85756	MBBS MS, M.Ch	Urology	Associate Professor	Permanent	3yrs
3	Dr.Athisha M B	25594893	99835	MBBS MS, M.Ch	Urology	Assistant Professor	Permanent	1yrs 3 months
4	Dr.Anukethan J	86735752	104789	MBBS MS, M.Ch	Urology	Assistant Professor	Permanent	1yrs

DEPARTKMENT OF NEPHROLOGY

Sl. No	Faculty Name	AEBAS Attend ID	Medical Reg.No	Professional Qualification	Department	Designation	Nature of Employement (Permenent / Contractual)	Total Teaching Exp in years
1	Dr Hareesha Babu	47368831	49150	MBBS, MD, DM	Nephrology	Prof & HOD	Permanent	15
2	Dr.Sanjay Srinivas	34422278	43380	MBBS, MD, DM	Nephrology	Professor	Permanent	6months
3	Dr.Raghavendra B L	23284099	100368	MBBS, MD, DM	Nephrology	Associate Professor	Permanent	5
4	Dr Anusha L N	62290408	118674	MBBS, MD, DM	Nephrology	Assistant Professor	Permanent	1 month

DEPARTMENT OF NEUROLOGY

Sl. No	Faculty Name	AEBAS Attend ID	Medical Reg.No	Professional Qualification	Department	Designation	Nature of Employement (Permenent / Contractual)	Total Teaching Exp in years
1	DR RANJITHA C R			MBBS, MD, DM	Neurology	Assistant Professor	Permanent	

1. SIDDHARTHA ADVANCED HEART CENTER

Sri Siddhartha Medical College & Hospital in association with Kardiac Frontida started the SIDDHARTHA ADVANCED HEART CENTER on 26th Nov 2020 which is the first of its kind in Tumkur district, to cater to the heart diseases prevailing among the poor & needy. It has state-of-the-art equipment with the latest Cardiac Care Unit setup to nurture patients post cardiac surgeries. Scope of services includes CARDIAC SUREGEY - Adult Cardiac Surgery, Paediatric Cardiac Surgery, Complex Congenital Cardiac Surgery, Minimally Invasive Cardiac Surgery (Key Hole), Aortic Surgery, Heart Failure Surgery, Extra Corporeal Membrane Oxygenation (ECMO). CARDIOLOGY – Angiogram, Angioplasty, Pacemaker implantation, Balloon Valvotomy, Rotablation, Device Closure, Coiling. As a result a successful CABG was done for the first time in Tumkur district on 16th of January 2021, free of cost, for a poor & needy patient. Post-surgery, the patient has been stable & doing well. Till date 2 open heart surgeries, 3 angioplasties and 28 angiograms have been done successfully with over 50 inpatients and 450 out patients.

2. NEPHROLOGY UNIT

3. CANCER UNIT

4. PLASTIC SURGERY

5. PEDIATRIC SURGERY

6. UROLOGY

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The focus goes beyond education.
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Tuberculosis and Respiratory Diseases

Goal:

The aim of teaching the undergraduate student in Tuberculosis and Chest Diseases is to impart such knowledge and skills that may enable him/her to diagnose and manage common ailments affecting the chest with the special emphasis on management and prevention of Tuberculosis and especially National Tuberculosis control program.

Objectives:
Knowledge: At the end of the course of Tuberculosis and Chest-diseases, the student shall be able to:

»Demonstrate sound knowledge of common chest diseases, their clinical manifestations, including emergent situations and of investigative procedures to confirm their diagnosis.
»Demonstrate comprehensive knowledge of various modes of therapy used in treatment of respiratory disease.
»Describe the mode of action of commonly used drugs, their doses, side-effects/toxicity, indications and contra-indications and interactions.
»Describe commonly used odes of management including medical and surgical procedures available for treatment of various diseases and to offer a comprehensive plan of management inclusive of National Tuberculosis Control Program.
»Skills: The student shall be able to:
»Interview the patient, elicit relevant and correct information and describe the history in chronological order.
»Conduct clinical examination, elicit and interpret clinical findings and diagnose common respiratory disorders and emergencies.
»Perform simple, routine investigative and office procedures required for making the bed side diagnosis, especially sputum collection and examination for etiologic organisms especially Acid Fast Bacilli (AFB), interpretation of the chest x-ray and respiratory function test.
»Interpret and manage various blood gases and PH abnormalities in various respiratory diseases.
»Manage common diseases recognizing need for referral for specialized care, in case of inappropriateness of therapeutic response.
»Assist in the performance of common procedures, like laryngoscopic examination, pleural aspiration, respiratory physiotherapy, laryngeal intubation and pneumo-thoracic drainage/aspiration
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Integration: The broad goal of effective teaching can be obtained through integration with departments of Medicine, Surgery, Microbiology, Pathology, Pharmacology and Preventive & Social

Faculty Profile:

Faculty list updated as on 01-07-2026

DEPARTMENT OF RESPIRATORY MEDICINE

Sl. No	Faculty Name	AEBAS Attend ID	Medical Reg.No	Professional Qualification	Department	Designation	Nature of Employement (Permenent / Contractual)	Total Teaching Exp in years
1	Dr Rajesh B P	98623721	57984	MBBS MD	Respiratory Medicine	Prof & HOD	Permanent	17
2	Dr Mahesh NS			MBBS MD	Respiratory Medicine	Professor	Permanent	
3	Dr Bhavya S	12272562	91497	MBBS MD	Respiratory Medicine	Associate Professor	Permanent	9
4	Dr. Amulya C	30078360	120243	MBBS MD	Respiratory Medicine	Associate Professor	Permanent	7
5	Dr Pooja K R	02629387	128925	MBBS MD	Respiratory Medicine	Senior Resident	Permanent	1
6	DRSurapaneni Rahul	94858579	148792	MBBS MD	Respiratory Medicine	Senior Resident	Permanent	1
7	DR Rahul Surapaneni			MBBS MD	Respiratory Medicine	Senior Resident	Permanent	
8	Dr Veereshkumar Mali Patil	81095865	152735	MBBS	Respiratory Medicine	Junior Resident	Permanent	
9	Dr Harigovind P	72687689	137211	MBBS	Respiratory Medicine	Junior Resident	Permanent	
10	Dr Chidurala Rushikesh	51216745	19888	MBBS	Respiratory Medicine	Junior Resident	Permanent	
11	Dr. Kishor S	42145972			Respiratory Medicine		Permanent	
12	Dr. Ayush Kumar	91315456			Respiratory Medicine		Permanent	
13	Dr. Sri Raghunath Reddy Palle	47649470			Respiratory Medicine		Permanent	
14	Dr. Abhishek Angadi	90731801	168230	MBBS	Respiratory Medicine	Junior Resident	Permanent	
15	Dr. Nivethitha S	52824973	142260	MBBS	Respiratory Medicine	Junior Resident		
16	Dr. Shashwat Mishra	81183063	DMC/R/40539	MBBS	Respiratory Medicine	Junior Resident		

Complete list of Research Publications by Department of Tuberculosis and Respiratory Diseases can be viewed here.

MD Respiratory Medicine & Tuberculosis

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