



**DEPARTMENT OF ANATOMY**  
**SHRI VASANTRAO NAIK GOVERNMENT MEDICAL COLLEGE,**  
**YAVATMAL**

**Introduction:**

**The department of Anatomy has two functional parts**

1. **ACADEMIC:** We teach 200 students of First MBBS, 60 students of 1<sup>st</sup> Year BPMT. Department also has post graduate teaching facilities has capacity of six MD students per year.

**Mission:**

The Department of Anatomy sees as its mission to:

1. Offer a high quality courses in Anatomy appropriate for medical students as well as students in related fields, such as other allied health studies (BPMT).
2. Provide the science major with an introduction to Anatomy course at the masters-level graduate studies and post graduate students.
3. Encourage and assure high quality research and other scholarly activity on the part of both faculty and students.
4. To introduce early clinical exposure in Anatomy for first MBBS students

**Vision:**

**Academic – Undergraduate teaching**

1. To introduce early clinical exposure that will increase student knowledge in clinical application of Anatomy
2. To inculcate new teaching methodologies and newer teaching techniques by practicing various teaching- learning strategies.

### **Academic – Postgraduate teaching**

1. To attract post graduate students by making them aware of the opportunities in the field of Anatomy and Research.
2. To promote honesty, integrity and tolerance among staff and student.

### **Research**

To identify local and global issues that need intervention by a Anatomist, and develops intelligent strategies and anatomical approaches in problem solving methods.

### **Faculty**

1. To increase the quality and number of research papers in next five years
2. To encourage the faculty to undergo basic and advanced courses/ training programs in research, education and laboratory services

### **Functions and Objectives**

1. To ensure thorough a strong core curriculum, that students acquire a basic knowledge in anatomy.
2. To encourage students to develop a life-long commitment to learning.
3. To help students acquire depth of knowledge and competence in Anatomy.
4. To train students in methods of academic inquiry, scientific research and problem solving.
5. To promote high quality research in the fields of Anatomy

### **ANATOMY- Head of Department**

Sr No	Head Of Department Name	From	To	Head Of Department Name
1	Dr. V.S.Gosavi	1989	1990	Dr. V.S.Gosavi
2	Dr. R.A.Kamble	1990	1993(ADHOC)	Dr. R.A.Kamble
3	Dr. R.A.Kamble	1993	2000	Dr. R.A.Kambkle
4	Dr. M.P. Parchand	2000	JAN 06	Dr. M.P. Parchand
5	Dr. K.G. Palikundwar	JAN -06	JUL 06	Dr. K.G. Palikundwar
6	Dr. Mrs. M.M. Meshram	JUL-06	APR 09(ADHOC)	Dr. Mrs. M.M. Meshram
7	Dr. Mrs. M.M. Meshram	APR-09	NOV 09	Dr. Mrs. M.M. Meshram
8	Dr. S.V. Pandit	NOV-09	22-06-2014	Dr. S.V. Pandit
9	Dr. Smt S.I. Shaikh	23/06/2014	Till Date	Dr. Smt S.I. Shaikh

### **Department of Anatomy: Name of Faculty**

Designation	Name
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Professor and Head	Dr. S. I. Shaikh
Associate Professor	Dr. Shilpa Sonare
	Dr. Archana Kannamwar
Assistant Professor	Dr. Gajanan Maske Dr. Vaibhav Phad Dr. Leena Khobragade Dr. Archana Tale Dr. Harshada Ughade
Tutor / Medical officer	Dr. Ritesh Kotecha
Postgraduate student	Dr. Ajay Goud

### **NON TEACHING STAFF**

Sr. No.	Designation	Name
01	Laboratory Technician	Mr. Deepak Gangamwar
02	Steno typist/Senior Clerk/ Store-keeper/ computer-operator	Mr Sanjay Satav
03	Modeler	Mr. Ghanshyam Hulke
04	Sweeper	Mr. Dinesh Tomaskar
05	Sweeper	Mr. Hanuman Umratkar

### FACILITIES

#### **UNDER GRADUATE TEACHING:**

1. Didactic Lectures
2. Tutorials
3. Practical/lecture cum demonstration
4. Seminar
5. Vidarbha level intercollegiate Quiz competition
6. Newer teaching methodology- Horizontal and Vertical Integrated teaching programme
7. Early clinical exposure

#### **POST GRADUATE TEACHING:**

1. Seminar
2. Practical
3. Journal presentation
4. Microteaching
5. Case presentation

6. Group discussion

## HISTOLOGY RESEARCH LABORATORY

## EMBALMING FACILITY

## DEPARTMENT LIBRARY

ANY OTHER INFORMATION:

**ONGOING RESEARCH PROJECTS:**

### INFORMATION REGARDING RESEARCH PLANS FOR NEXT YEAR

Sr no	Year	Topic	Name of prime investigator	Name of coinvestigators
1.	2022-2023 2022-2023	1.Metrical analysis for estimation of stature from human superior extremity long bones in Aurangabad district & adjacent areas of Maharashtra 2. Morphometric analysis and sex determination from human mandible	Dr. S.I. Shaikh	
2.	2022-23	1.Study of cadaveric prevalence of renal artery variations at SVNGMC, Yavatmal	Dr. Shilpa Sonare	
3.	2022-2023	Percepttion of faculty members towards faculty development programmes in Shri Vasantnao naik Govt. Medical College, Yavatmal	Dr. Leena Khobragade	
4	2022-23	Morphometric study of human liver and gall bladder, heart and lung, Brain, spleen.	Dr. Archana Kannamwar Dr. Vaibhav Phad Dr. Gajanan Maske Dr Archana Tale Dr. Harshada Ughade	

### Any research Publications during last One year

SR	AUTHORS	NATIONAL/ INTERNATION	TITLE	JOURNAL
1.	Dr. S.I. Shaikh	National	Metrical analysis for estimation of stature from long bones in Aurangabad district & adjacent areas of Maharashtra	Project work completed & sent for publication in National Journal of anatomy & physiology

2	Dr Archana Tale	International	An anatomical study of nutrient foramen of adult human tibia	International journal of health science 6(s3,7418-7422)
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DETAILS OF ANY AWARDS AND ACHIEVEMENT RECEIVED BY THE STUDENTS OR ANY FACULTY

1. Second prize in Anatomy Vidarbha level Quiz competition for under gradutes-2016
2. Fourth prize in Anatomy Vidarbha level Quiz competition for under gradutes-2017
3. Participated in Quiz competition for under gradutes-2015, 16, 17

**ONGOING RESEARCH PROJECTS:**

Dr. Ajay Goud (PG student): Study of morphology and morphometric analysis of human dry mandible at SVNGMC, Yavatmal.

**RESEARCH PROJECT COMPLETED:**

Dr Ashwini Bhele: Study Of Cadaveric Prevalence Of Coronary Artery Variations At SVNGMC Yavatmal

Dr. Harshada Ughade: Morphometric study of human tali