

RACHANA SHARIR DEPARTMENT

INTRODUCTION

Rachana Sharir, the branch of Ayurveda dealing with the study of human anatomy is a backbone of all the medical health sciences. According to NCISM guidelines the Rachana Sharir subject is taught along with Modern Human anatomy as per curriculum of BAMS course. Rachana Sharir has an elaborative information regarding 'Ayurved Sharir' from different Ayurved samhita. Ayurved sharir has so many peculiarities of its own like concept of Panchabhautic Sharir, Marma Sharir, Srotas Sharir, GarbhaSharir, Shatchakra, Prakruti&Purush, etc. which has a great importance in therapeutic applicataion.

The knowledge of Rachana Sharir creates firm foundation in the application of Medicine & Surgery. Highly qualified faculty, postgraduate scholars are the backbone of Rachana Sharir department. We have "Yogya Clinical Skill laboratory" which helps to learn Rachana Sharir along with Modern Human Anatomy Digitally with Virtual Dissection Methods.

MISSION

- To provide complete theoretical & practical knowledge of Ayurved Sharir along with modern anatomy and its applied/clinical aspect through Cadaveric & Virtual dissection method for the comprehensive knowledge.
- To develop all rounder educational skilled Graduates & Post-graduates scholars for clinical practice, research, and higher education in present era & making them eligible for good practitioner under the umbrella of health science practices.
- To Exploring the unexplored areas of research in core concepts, terminology and distinctive Ayurveda perspective on human anatomy and its clinical application

DEPARTMENT HIGHLIGHTES

- The Department of Rachana Sharir is well developed & fully equipped according to guidelines given by NCISM under the Minimum Essential Standard Assessment and Rating (MESAR)
- The Department consists of highly qualified & dedicated staff with PG teachers recognition
- The department conducts different research activities through Post graduate and Ph. D. course in Rachana Sharir.
- The department is fulfilled with latest digital educational Virtual Dissection system under “Yogya Clinical Skill laboratory” along with separate & well ventilated Cadaver Dissection Hall.
- The Department consists well developed and well maintained Museum of Anatomy developed by the faculties themselves contains required number of Specimens, Models, Charts, etc. for the study purpose.
- The Department also has separate PG & PhD sections to conduct concern courses and their research activities.

FACULTY DETAILS

Teaching Faculty

Sr. No	Name of Faculty	Designation	Qualification	Teachers code	Date of Birth	Date of Joining
1	Dr. Uday Bhikanrao Bhoir	Professor & HOD	BAMS, MD, PhD.	AYRS00057	02/03/1973	19/06/2025
2	Dr. Snehal Jadhav	Asst. Professor	BAMS, MD	AYRS01155	11/05/1994	23/09/2025

Non-Teaching Faculty

Sr. No	Name of Faculty	Designation	Qualification	Date of Birth	Date of Joining
1	Mr. Ramesh Kashinath Gutte	Lab Technician	Bsc. Chem	20/10/1971	01/01/1998
2	Mr. Raju Kabir	Peon	10 th Pass	21/01/1972	22/07/1992



On-going Research Projects/Dissertations of PG Scholars

Sr. No	Title	Name of PG Scholar	Name of Guide
1	"Observational Study Of Asthidhara Kala In Purishvaha Srotas Dushti Lakshan."	Dr. Rupali NagnathraoPatil	Dr Uday Bhikanrao Bhoir
2	" Study Of Kesh Sharir Wsr To Indralupta And Its Management By Tikt Patol Patra Swaras Pratisaran"	Dr. Shilpa Bajirao Patil	Dr Uday Bhikanrao Bhoir
3	Retrospective Comparative Study To Explore Association Between Menarche And Adult Height In Girls W.S.R. To Aayam Vistara	Dr. Saeed Rajkumar Khotpatil	Dr Uday Bhikanrao Bhoir
4	Exploring The Effect Of Postural Anatomy On Guda Sharir Due To Vishamasan In Bus Drivers W.S.R. To Arsha : A Retrospective Observational Study"	Dr. Komal Anil Ingale	Dr Uday Bhikanrao Bhoir
5	"Revalidation Of Sadyopranaharatva Of Shrungatak Marma W.S.R. To Head Injury."	Dr. Pathan Ayesha Firdosh	Dr Uday Bhikanrao Bhoir
6	"Retrospective Comparative Study On The Effect Of Vishamnyas On Pada Sharir W.S.R.To Vatakantaka."	Dr. Akshay Ashok Gawade	Dr Uday Bhikanrao Bhoir
7	"A Crossectional Study To Evaluate Osteoporotic Steuctural Changes In Lower Extremity Of Dvidoshaja	Dr. Pradip Ajabrao Bhusari	Dr Uday Bhikanrao Bhoir

	Dehapraktu Individuals"		
8	“Conceptual Evaluation Of Ayama As Per Vagbhat Samhita In Dirghayu Individuals Of Present Era-Cross Sectional Observational Study ”	Dr. Poorva Sanjay Salunke	Dr Uday Bhikanrao Bhoir



Photo Gallery



