



Academic Booklet

Academic Year 2025-26

**Bachelor of Homoeopathic
Medicine and Surgery (BHMS)**

1st BHMS

Parul Institute of Homoeopathy & Research

Faculty of Homoeopathy

Parul University

Particular	Page No.
About the Institute	03-07
✓ Institute Vision	
✓ Institute Mission	
About the Department	08-18
About the Programme	19
✓ PEOs, POs, PSOs	19-21
✓ Academic Calendar	22-25
✓ Time tables	26-27
✓ List of Holidays	28
✓ Concerned Faculty List with Contact Details	29-30
✓ Curriculum	31-53
✓ Syllabus of courses	31-53
✓ Course Lecture/Laboratory/Tutorial Planning	31-53
✓ Details of Value-added courses and Professional courses	54
✓ Co-curricular and extra-curricular events during the semester	55-57
✓ Details of visits planned during semester	55-57
✓ Details of expert talk during the semester	55-57
✓ Coordinators of Various Committee (Anti Ragging, WDC, ICC, Office of International Affairs, Centre of International Relations and Research, PIERC, Scholarship, PUMIS, Mentoring etc.)	58-59
Institutional Committee	60-62
✓ Ranker List of Last Semester Result with SPI	63
✓ Social media Links	64

About the Institution

Homoeopathy is a system of medicine Discover by Dr. Samuel Hahnemann (Germany) in 1796. It is based on the doctrine of “Similia similibus curenture” which means “Like cures like” Homoeopathy is an emerging branch of medicine in India and millions of patients are choosing homoeopathic medicines as preferred choice of medication. In India numbers of institutes are providing quality education in homoeopathy including bachelor’s degree, post graduate degree & even doctorates in homoeopathy. In Gujarat state at present more than 30 colleges are catering to homoeopathic education. Amongst all these colleges Parul Institute of Homoeopathy and Research is one of the top three colleges in Vadodara district and has become the preferred choice of students all over Gujarat state. The College was established in 2017 and is recognized by National commission of Homoeopathy, New Delhi it is the constituent college of Parul University since Academic Year 2017-18. The college feels overwhelmed to announce that their hospital is now accredited by “National Accreditation board for Hospitals (NABH)” in the academic year 2018-

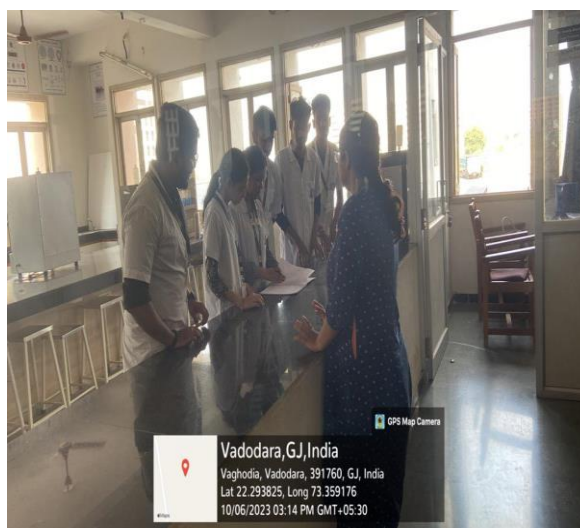
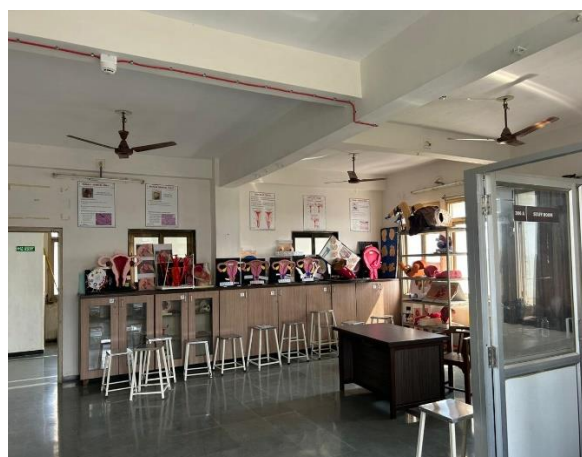
19. The College offers UG Programme in Homoeopathy (Direct BHMS Course) with intake of 100 seats and PG Programme in Homoeopathy with intake of 24 seats.

The college is having fully functional 49 bedded Homoeopathic Hospital with all basic amenities like, Radiology, Pathology and all specialty OPDs. The College is having MOU with Parul Sevashram Hospital, which is within the Campus. The Parul Sevashram Hospital is fully functioning 750 bedded hospitals with all modern amenities like, ICU, 24 Hours Casualty, Major and Minor Surgical OTs, Labour Rooms, Dialysis Unit, CT Scan Facilities etc. We cater to the health needs of the college.

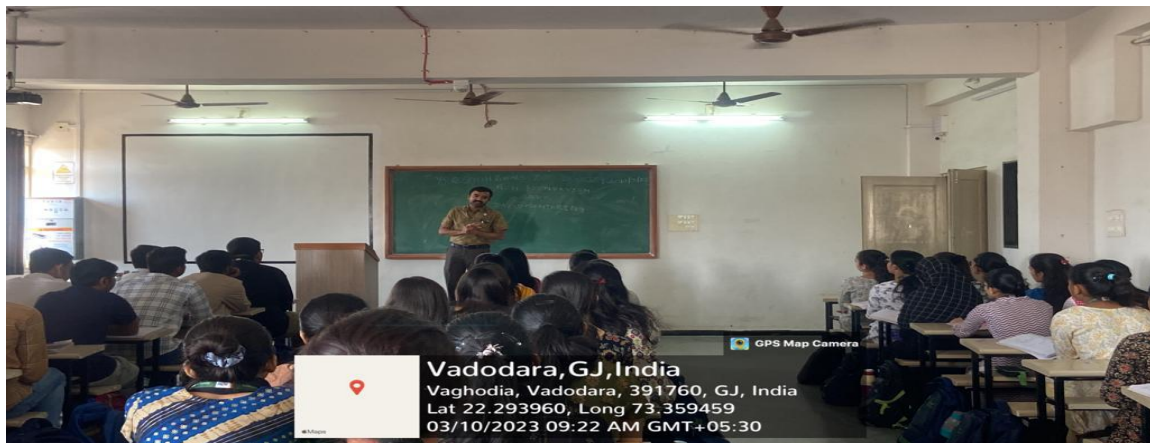


About the Institution

The College is having properly ventilated departments, classrooms, laboratories with all essential amenities as recommended by the National commission of Homoeopathy New Delhi with modern amenities like ICT tools: Computers with Wi-Fi enabled departments Computers with Wi-Fi enabled departments & classrooms, audio visual aids like speakers & projectors, well equipped laboratories etc. to name a few.

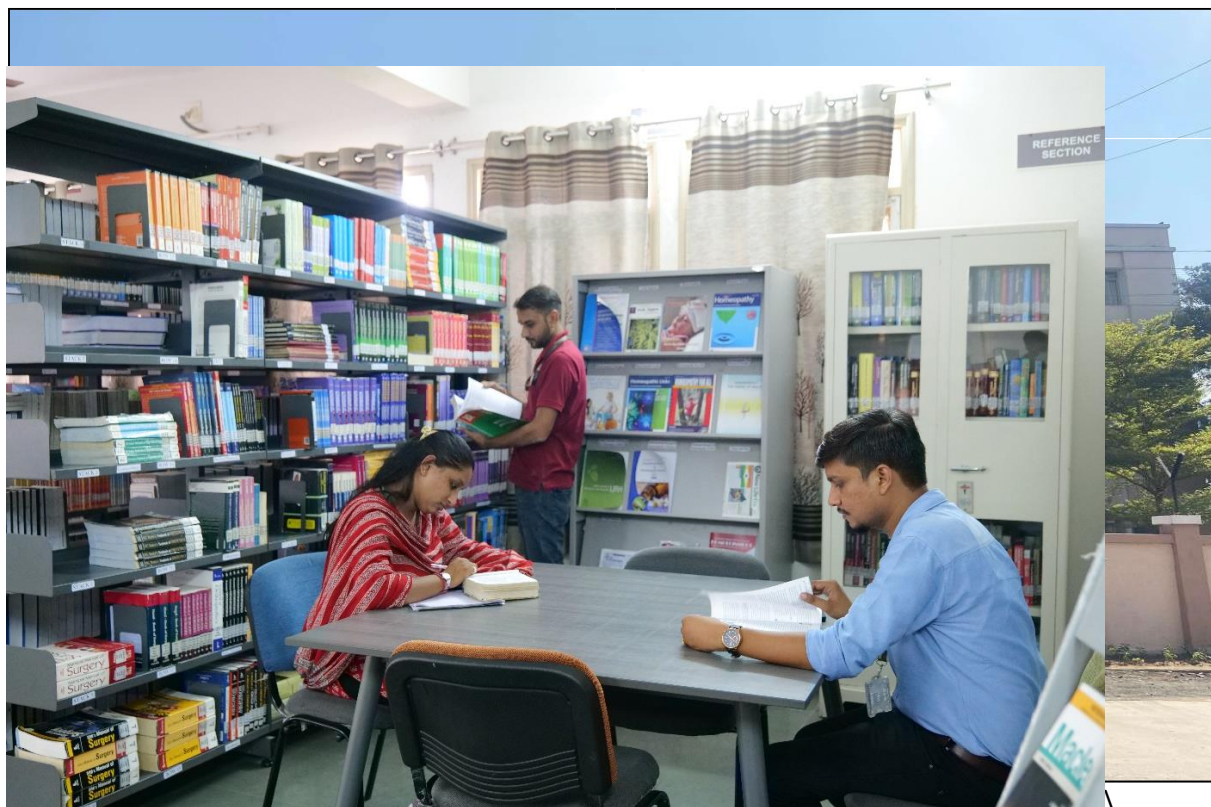


About the Institution



Parul Institute of Homoeopathy & Research

About the Institution





● Vision

- To build the institute with excellence in Homoeopathic Education, Research, Service and to impart quality education with basic and advanced learning in Homoeopathy for a better tomorrow.
- Providing quality homoeopathic education to enable students to undertake responsibilities and cope with challenges, problems and opportunities in Homoeopathy through active learning and continued education with competence and concern to ensure the practice of holistic health.

● Mission

- To encourage the new generation to uplift and maintain human values and high objectives
- To dedicate ourselves so as to create awareness of health and homoeopathy of high dignity by serving the suffering humanity.
- To motivate to practice Homoeopathy in a noble way
- To strengthen and bring up the rural community to the main stream of nation's growth through health education.
- To provide advanced learning in homoeopathy and upgrade our graduates for global competency.



Laboratories & Departments of PIHR

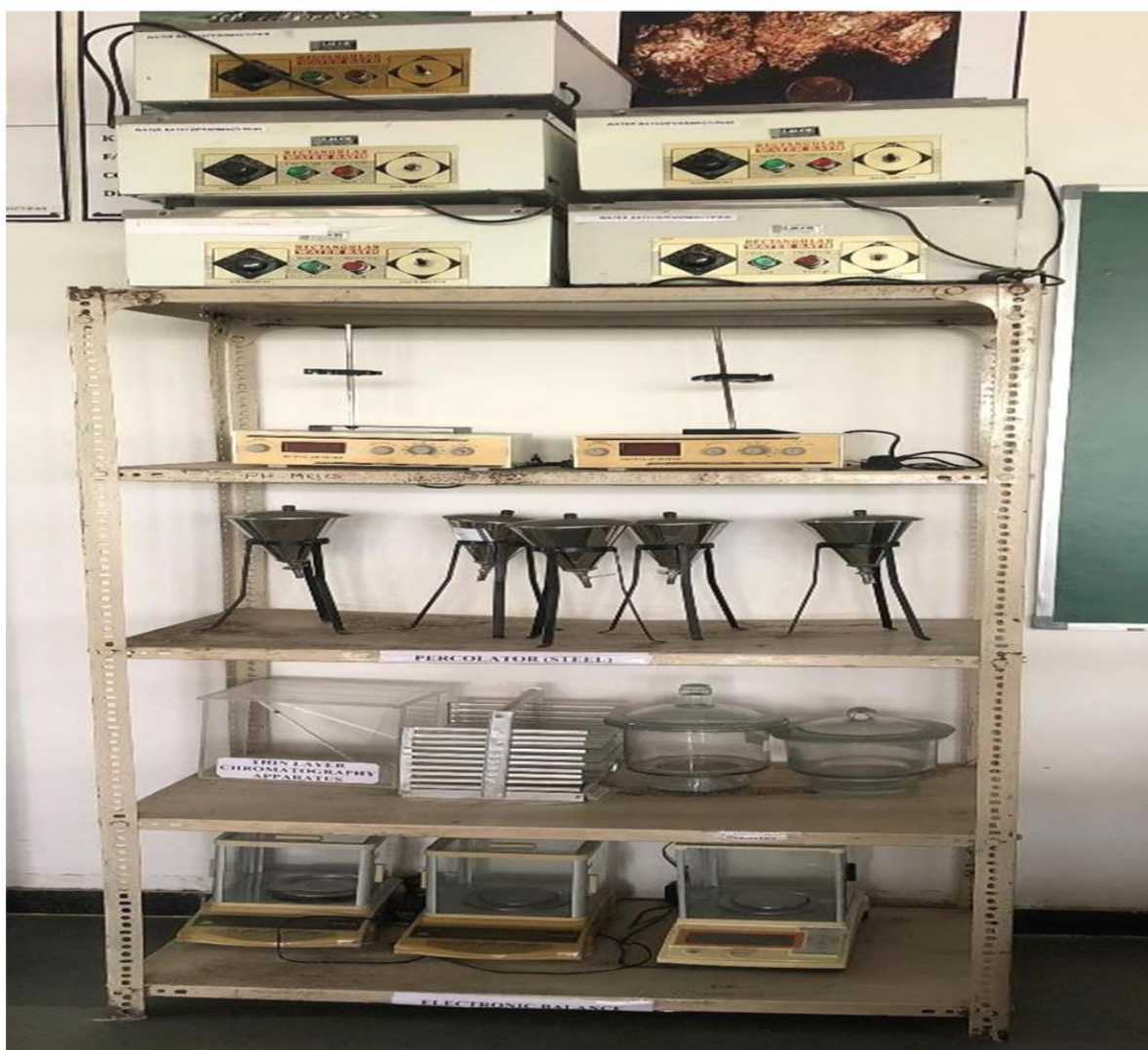
Department of Anatomy

The Anatomy Lab: Laboratory is spacious, naturally well-lit to make study of the Human body and Histology with greater comfort. Sufficient Dissection table makes cadaver dissection easy. More emphasis is on Functional Anatomy and hence it includes the study of Human Histology. Greater emphasis on functional anatomy of the living subject rather than on the static structures of the cadaver, and on general anatomical positions and relations of the viscera, muscles, blood-vessels, nerves and lymphatic. Use of radiological anatomy is also a part of practical training.



Department of Pharmacy

The Homoeopathic Pharmacy: Homoeopathic Pharmacy makes the subject of preparation and dispensing of Homoeopathic Medicine simpler and how the medicinal properties can be used to cure the sick as explained in Organon in the concept of Drug Proving and Drug Dynamization. The pharmacy lab is fully ventilated and well equipped. The museum of it contains more than 50 specimens. The Department also maintains the herbal garden having more than 50 spices of plants.



Department of Physiology & Bio-chemistry

The Physiology and Biochemistry Labs: Physiology laboratory is well equipped to teach the Human structure – functions, processes and interrelationship of different organs and systems.

This is easier to understand when taught as;

1. Haematology practicals and Demonstration
2. Biochemistry Practical's and Demonstration
3. Nerve and Muscle Demonstration
4. Clinical Examination



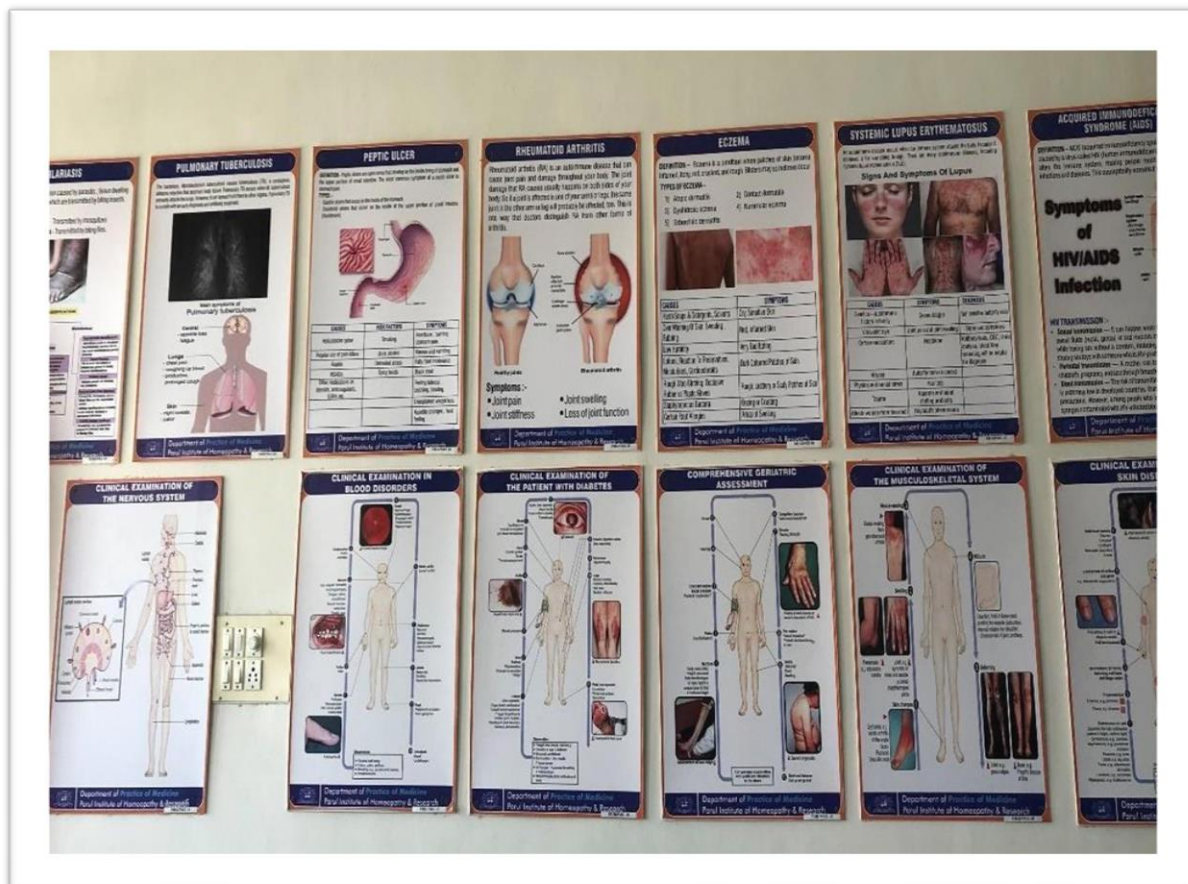
Department of Pathology & Micro-Biology

PATHOLOGY DEPARTMENT has a well-equipped laboratory with facilities for pathological and microbiological training and teaching prescribed by central council of Homeopathy. It has a teaching faculty cabin, demonstration hall with different teaching aids like charts, models, specimens, etc. Pathology addresses four segments of disease: cause, mechanisms of development (pathogenesis), structural alterations of cells (morphologic changes), and the outcomes of changes (clinical manifestations). The clinical pathology and hematopathology integrates theory and application of haematology and haemostasis diagnostic procedures, interpretation and correlation of laboratory findings with disease states. The microbiology subject includes bacteriology, mycology, parasitology, and virology which emphasize the correlation of clinical laboratory data with the patient's diagnosis and treatment. Students perform specimen collection and handling, macroscopic and microscopic evaluation of blood and other biological fluids. It also helps them to interpret the laboratory reports in scientific manner. The objective of pathology is to create skill set required for understanding the anomalous conditions that happens as a procedure of disease development.



Department of Practice of Medicine

THE DEPARTMENT OF PRACTICE OF MEDICINE is located at the second floor of Paul Institute of Homoeopathy & Research College. The department is situated on 61 sq. ft. area & consist of demonstration room & HOD cabin. The department is equipped with all necessary instruments required for online as well as offline mode of teaching learning which ensures quality education to the students under any circumstances amidst the pandemic situation. The department is equipped with Computer with LAN facility, examination table, X ray viewing box, 33 charts, 14 Instruments, 5 specimens, 3 models, 10 frames as well as sufficient amount of books, magazines & other study materials like X ray films, ECG, Histopathology reports, etc. The department keeps on conducting educational field visits, seminars, symposiums, competitions for students at regular intervals.



Department of Repertory

The Homoeopathic Case Taking and Repertory is taught in 3rd and 4th B.H.M.S. The major aim of teaching repertory at undergraduate level is to familiarize them on art and science of symptomatology, case taking, and repertorisation in different cases as per the views proposed by the stalwarts in Homoeopathy. The Department has large number of Repertories in addition to various reference books. It also facilitates repertorisation with the aid of Homoeopathic software's namely RADAR OPUS, ECOTEAK, HOMPETH ZOMOE (3.0), ICEBREAKER, and SEIGAL EXPERT SYSTEM. Apart from regular teaching, innovative methods as group discussion, webinars, audio visual presentations, expert lecture, workshop, symposium etc. are used. Clinical aspects of the subject are taught through examination, analysis, evaluation, case discussions etc. of various patient in the college attached hospital. Many charts, models and photographs of stalwarts of Homoeopathy are being displayed in the department.

PARUL INSTITUTE OF HOMOEOPATHY & RESEARCH

Department of Homoeopathic Repertory

Techniques of Repertorization : "COIN PLAYING METHOD"

Abies-c.	Abies-n.	Abrot.	Abrol.	Acac.	Acet-ac.	Acet-c.	Acon.	Acon-f.	Acon-l.	Act-sp.	Aesc.	Aesc-g.	Aeth.	Agar-em.	Agar.	Agar-ph.	Agn.	All.	Alco.	Alat.	All-c.	Alit-c.	Anac.	Anac-c.	Anag.	Anan.	Arg-c.	Arg-m.	Arg-m.	Arg-n.	Ars.	Ara-h.	Ara-l.	Ara-m.	Ara-s-f.	Ara-s-r.	Art-v.	Arum-d.	Arum-l.	Arum-m.	Arum-t.	Arund.	Arund-d.	Asaf.	Asar.	Asc-c.	Asc-t.	Asim.	Aspar.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
Ang.	Anil.	Anis.	Anth.	Anthr.	Anthro.	Ant-a.	Ant-c.	Ant-eh.	Ant-eh.	Ant-s.	Ant-d.	Aphis.	Apis.	Ap-g.	Apoc.	Apoc-a.	Apom.	Aral.	Aran.	Aran-s.	Arg-c.	Arg-m.	Arg-n.	Ars.	Ara-h.	Ara-l.	Ara-m.	Ara-s-f.	Ara-s-r.	Art-v.	Arum-d.	Arum-l.	Arum-m.	Arum-t.	Arund.	Arund-d.	Asaf.	Asar.	Asc-c.	Asc-t.	Asim.	Aspar.	Benz-n.	Bism.	Blat.	Blatta.	Bol.	Bor-ac.	Bor.	Beth.	Bov.	Brach.	Brom.	Bruc.	Bry.	Buto.	Buf-s.	Cact.	Cadm.	Cahn.	Cain.	Caj.	Calad.	Carb-o.	Carb-s.	Carb-v.	Card-b.	Card-m.	Carl.	Casc.	Cast-v.	Cast-eq.	Cast.	Caul.	Caust.	Cean.	Cedr.	Cench.	Cent.	Cere-b.	Cer-s.	Cet.	Cham.	Chel.	Chen.	Chen-a.	Chen-v.	Chim.	Chim-m.	Chin.	Chin-a.	Chin-b.	Chin-s.	Chion.	Chiol.	Chif.	Chlor.	Chol.	Chras.	Chr-ox.	Cic.	Cimx.	Cimic.	Cina.	Cinch.	Cinch-b.	Cinnb.	Cinnm.	Cist.	Cit-ac.	Cit-l.	Cit-v.	Clem.	Cob.	Coca.	Cocaine.	Cocc.	Coco-s.	Coc-c.	Coch.	Cod.	Coff.	Coff-t.	Colch.	Coll.	Coloc.	Colos.	Com.	Con.	Daph.	Der.	Dig.	Dios.	Dirc.	Dol.	Dor.	Dros.	Dub.	Dulc.	Echl.	Elaps.	Elat.	Epig.	Equis.	Erigeron.	Erig.	Ery-a.	Ether.	Eucal.	Eug.	Euon.	Eup-pec.	Eup-pun.	Euphr.	Euphr.	Euphr.	Fago.	Ferr-ar.	Ferr.	Ferr-ac.	Ferr-l.	Ferr-ma.	Ferr-m.	Ferr-p.	Ferr-pic.	Ferr-s.	Fil.	Fl-ac.	Form.	Frag-v.	Gad.	Gall-ac.	Gamb.	Gela.	Genist.	Gent-l.	Gent-c.	Ger.	Get.	Gins.	Gland.	Glon.	Gnaph.	Goss.	Gran.	Grps.	Grat.	Grin.	Gua.	Guano.	Guar.	Guare.	Gua-j.	Gymn.	Haem.	Ham.	Hacia.	Hedem.	Hell.	Helo.	Helon.	Hep.	Hipp.	Hippoz.	Hom.	Hura.	Hydrang.	Hydr.	Hydr.	Hydr-ac.	Hyos.	Hyper.	Iber.	Icted.	Ign.	Ill.	Indg.	Ind.	Ing.	Inul.	Iodof.	Iod.	Ip.	Ipom.	Iridium.	Ir-fl.	Ir-foe.	Ir-g.	Iris.	Jab.	Jac.	Jac-c.	Jal.	Jatr.	Jug-c.	Jug-r.	Junc.	Junt.	Kali-a.	Kali-ar.	Kali-bl.	Kali-br.	Kali-c.	Kali-ch.	Kali-cy.	Kali-fer.	Kali-l.	Kali-m.	Kali-ma.	Kali-n.	Kali-ox.	Kali-p.	Kali-s.	Kalm.	Kaol.	Kino.	Kies.	Kreos.	Lac-c.	Lac-d.	Lac-f.	Lach.	Lachn.	Lac-ac.	Lact.	Lam.	Lap-a.	Lappa-s.	Lappa-m.	Lath.	Lat-m.	Laur.	Lec.	Led.	Lem-m.	Lepi.	Lept.	Lil-t.	Lins-c.	Lith.	Lith-m.	Lob-c.	Lob.	Lob-s.	Lup.	Lyc.	Lycpr.	Lycps.	Lyss.	Magent.	Magaut.	Mag-c.	Mag-m.	Mag-p.	Mag-s.	Maland.	Malor.	Manc.	Mang.	Mang-m.	Med.	Mell.	Menis.	Ment.	Mony.	Meph.	Merc.	Merc-ac.	Merc-c.	Merc-cy.	Merc-d.	Merc-l.	Merc-n.	Merc-p.	Merc-s.	Meri.	Mez.	Mill.	Mit.	Morph.	Mosch.	Murx.	Mur-ac.	Mygal.	Myos.	Myric.	Myris.	Myrt-c.	Naja.	Naph.	Narcot.	Nat-ac.	Nat-c.	Nat-h.	Nat-m.	Nat-n.	Nat-p.	Nat-s.	Nice.	Nit-ac.	Nit-m.	Nit-s-d.	Nitro-o.	Nuph.	Nux-m.	Nux-j.	Nux-v.	Nym.	Ocl.	Oind.	Ol-an.	Ol-j.	Onos.	Op.	Orig.	Osm.	Ov.	Ox-ac.	Oxyt.	Ozone.	Paeon.	Pall.	Parier.	Par.	Paull.	Ped.	Pen.	Per.	Petr.	Petr.	Petros.	Phal.	Phas.	Phel.	Ph-ac.	Phos.	Phys.	Phyt.	Pic-ac.	Pimp.	Pin-a.	Pip-m.	Pip-n.	Plan.	Plat.	Plat-m.	Plect.	Plumb.	Pib.	Podo.	Polyg.	Pop.	Poth.	Prun.	Peor.	Ptel.	Pulx.	Puls.	Pul-n.	Pyrog.	Pyrus.	Rad.	Ran-a.	Ran-b.	Ran-s.	Raph.	Rat.	Rhum.	Rhod.	Rhus-a.	Rhus-g.	Rhus-r.	Rhus-t.	Rhus-v.	Rob.	Rumex.	Ruta.	Sabad.	Sabal.	Sabin.	Sacc.	Sac-l.	Sal-ac.	Salam.	Sal-n.	Samb.	Sang.	Sang-n.	Sanic.	Sant.	Sarr.	Sars.	Scut.	Sec.	Sel.	Senec.	Seneg.	Senn.	Serp.	Sil.	Sin-a.	Sin-n.	Sol-m.	Sol-n.	Sol-o.	Sol-ta.	Sol-v.	Spig.	Spig-m.	Spira.	Spong.	Squill.	Stach.	Stann.	Staph.	Stel.	Stict.	Still.	Stram.	Stront.	Stroph.	Stry.	Sulph.	Sumb.	Syph.	Symph.	Sym-r.	Tab.	Tanac.	Tann.	Tarax.	Tarent.	Tarent-c.	Tart-ac.	Tax.	Tell.	Ter.	Teucr.	Thal.	Thea.	Ther.	Thiaspi.	Thuja.	Til.	Tong.	Tir-p.	Tril.	Trom.	Tris.	Tub.	Tus-l.	Tus-p.	Upa.	Uran.	Urt-u.	Ust.	Uva.	Vac.	Valer.	Vario.	Verat.	Vert-v.	Vesp.	Vib.	Vinc.	Viol-o.	Viol-t.	Vip.	Visc.	Wies.	Wild.	Wye.	Xan.	Yuc.	Zinc.	Zinc-ac.	Zinc-c.	Zinc-m.	Zinc-ox.	Zinc-s.	Zing.	Ziz.

Prepared By

Patel Nayan
Patel Kenil
Prajapati Biren
Raval Pragnesh
Purohit Sandip
Prajapati Nitosh

Batch 2017-18

Department of Surgery

SURGERY DEPARTMENT is clinical department of PIHR where we have adequate number of Instruments/ Models/Charts, teaching materials in the form of CDs to fulfil complete clinical teaching. These departments also conduct clinics and tutorials and teach the surgical management and homoeopathic approach regarding various surgical diseases.



Department of Organon of Medicine

Department of Organon of Medicine and Homoeopathic Philosophy: in order to nature young minds to become good homoeopathic prescribers they need to be exposed to the History of Medicine and what really transformed Dr Hahnemann to experiment with Cinchona and evolve the Principles of Homoeopathy. The efforts to convince the students that Homoeopathy is an Art and Science of understanding of the man and his sickness and how to use the healing properties of medicine to bring about safe and permanent cure. This departments also motivates students to be good observers and use their inborn analytical mind to differentiate the uniqueness in each case.



Department of Homoeopathic Materia Medica

HOMOEOPATHIC MATERIA MEDICA: The curative power of Homoeopathic Medicine is to be learnt through observation and Nature way of Healing. The observations when you prove a drug on Healthy human being is very vital to understand the medicinal curative power.



Department of Forensic Medicine

Department of F.M.T. is well furnished and ventilated with H.O.D. room & museum. Museum is having various independent sections for weapons, poisons, models, charts & acts. Each batch is sent for post-mortem examination. Seminars, clinical presentations are conducted regularly to get theoretical as well as practical approach



Department of Gynecology & Obstetrics



BHMS Programme

Outcomes

- **PO1.** Homoeopathic knowledge: A fundamental / systematic or coherent understanding of the academic field of Homoeopathy, its different learning areas and applications, and its linkages with related disciplinary areas/subjects [Anatomy, Physiology and Biochemistry, Pharmacy, Organon of Medicine, Homoeopathic Materia Medica, Repertory, Pathology, Forensic Medicine and Toxicology, Surgery, Gynaecology and obstetrics, Practice of Medicine, Community Medicine]. Apply this knowledge in professional Homoeopathic Practice for prevention and cure of various conditions.
- **PO2.** Problem analysis: An ability to assess, critically analyse and manage patients with various diseases and disorders in the field of Homoeopathic sciences.
- **PO3.** Design/development of Treatment Protocol: Design and implement treatment protocol for various disease and disorders according to the need of the patients with appropriate consideration of functional and environmental needs, as per the guideline of Organon of Medicine
- **PO4.** Use of Modern Technology/ Recent Advances: Use of Modern Technology/ Recent Advances: Apply scientific research and other forms of best evidences in the practice of Homoeopathy.
- **PO5.** Community Needs/ Services: An ability to address prevention, wellness and health promotion needs of individuals, groups and communities.
- **PO6.** Ethics: Practice in an ethical and legal manner
- **PO7.** Individual and team work: Function effectively as an individual as a member or leader in diverse teams, and in multidisciplinary settings.
- **PO8.** Communication: communicate effectively on different diseases and disorders treated by Homoeopaths, being able to comprehend and write effective reports and design documentation, make effective presentations, give and receive clear instructions to the Patients.
- **PO9.** Case studies and clinical Trial: n ability to design and conduct clinical trial, analyse data and provide well informed conclusions on a given study as per Homoeopathic Philosophy.
- **PO10.** Life-long learning: Sustain lifelong learning activities and work for the development of professional as well as personal growth.
- **PO11.** Professional Homoeopaths: Able to work professionally in the field of

Homoeopathy and maintain good intrapersonal and interpersonal skills.

- **PO12.** Contemporary Issues: Able to work on contemporary issues related to the field of Homoeopathy.

BHMS Programme Educational Outcomes

- **PEO1.** To create a competent Homoeopath who will understand and practice professional principles of Homoeopath in private practice, hospitals, government and non-government organizations, academia, research institutes and entrepreneurial pursuit.
- **PEO2.** Sustain continued professional development through lifelong learning activities and work for development
- **PEO3.** An ability to function professionally with ethical responsibility as an individual as well as in multidisciplinary team with positive attitude.

MD [Hom.] Programme Outcomes

- **PO1. Homoeopathy knowledge:** Apply the knowledge of basic Homoeopathic science, advance therapeutics and physical and functional diagnosis in professional Homoeopathy Practice.
- **PO2. Problem analysis:** An ability to assess, critically analyze and manages patients with various diseases and disorders by using advanced tools and techniques.
- **PO3. Design/development of Treatment Protocol:** n ability to practice advance technologies with appropriate consideration of functional and environmental needs, as per the guideline of Organon of Medicine. Aim is to assessment and treatment for health promotion, prevention and cure of various diseases and disorders.

- **PO4. Use of Modern Technology/ Recent Advances:** Apply scientific research and other form of best evidence in the practice of Homoeopathy and in the field of academics.
- **PO5. Community Needs/ Services:** Address prevention, wellness, and health promotion needs individuals, groups and communities.
- **PO6. Ethics:** Practice in an ethical and legal manner
- **PO7. Individual and team work:** Function effectively as an individual, as a member or leader in administration, diverse teams and in multidisciplinary settings.
- **PO8. Communication Communicate:** Effectively on different diseases and disorders treated by Homoeopaths, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions to the patient
- **PO9. Case studies and clinical Trial:** An ability to design and conduct clinical trials, analyze data and provide well informed conclusions on a given study and publish in peer reviewed indexed journals.
- **PO10. Life-long learning:** An ability to learn and practice teaching methodologies and to sustain lifelong learning activities for personal and professional Growth.
- **PO11. Professional Homoeopaths:** Able to work professionally with critical thinking and sound knowledge in the specialized field of Homoeopathy
- **PO12. Contemporary Issues:** Able to work on contemporary issue related to field of Homoeopathy.

MD [Hom.] Programme Educational Outcomes

- **PEO1. :** To create a competent Homoeopath who will understand and practice professional principles of Homoeopath in private practice, hospitals, government and non-government organizations, academia, research institutes and entrepreneurial pursuit.
- **PEO2. :** Sustain continued professional development through lifelong learning activities and work for development of field.
- **PEO3. :** An ability to function professionally with ethical responsibility as an individual as well as in multidisciplinary team with positive attitude.

Parul University
Faculty of Homoeopathy
BHMS Program



Calendar for Academic Year 2024-25 (1st Profesional Batch of BHMS)

Sr. No.	Date / Period (As per NCH)	At FoH - Parul University	Academic Activity
1	Commencement of 1st BHMS 1st Term 1st November 2023	01st November 2024	1st BHMS Course Commencement of 1st Term
2	Foundation Course 15/11/2023 to 25/11/2023 (10 working Days)	15/11/2024 to 25/11/2024	Foundation Course
3	First Periodic Assessment (Internal Assessment (PA-1) 1st Week of February 2024	03/02/2025 to 07/02/2025	1st BHMS Internal Assement (PA-1)
4	First Terminal Test - Internal Assessment (TT-1) 3rd week of April 2024	15/04/2025 to 30/04/2025	1st BHMS First Terminal Test - Internal Assessment (TT-1)
5	Commencement of 2nd Term 1st May 2024	1st May 2025	1st BHMS Course Commencement of 2nd Term
	Summer Vacation (3 to 4 Weeks) May / June 2025	14/05/2025 to 03/06/2025	Projects & Seminar Work as well as Topics of Self directed Learning.
6	Second periodic Assessment Internal Assessment (PA-2) 1st Week of July 2024	07/07/2025 to 11/07/2025	1st BHMS Internal Assessment (PA-2)
7	Second Terminal Test - Internal Assessment (TT-2) 3rd Week of October 2024	06/10/2025 to 18/10/2025	1st BHMS Second Terminal Test - Internal Assessment (TT-2)
	Winter Vacation (1 Week)	20/10/2025 to 31/10/2025	Projects & Seminar Work as well as Topics of Self directed Learning.
8	***	1st November 2025	1st BHMS Course Commencement of 3rd Term
9	Third Periodic Assessment Internal Assessment (PA-2) 1st Week of December 2024	22/12/25 to 27/12/25	1st BHMS Internal Assessment (PA-3)
10	Third Terminal Test - Internal Assessment (TT-3) 3rd Week of January 2025	16/03/26 to 28/03/2026	1st BHMS Third Terminal (Prelimm) Test - Internal Assessment (TT-3)
11	***	30/03/2026 to 12/04/2026	Revision with Remedial Class
12	End Year University Exam of 1st BHMS 3rd week of March to April 2026	13/04/2026 to 25/04/2026	1st BHMS End Year University Examination
13	Commencement of 2nd BHMS 1st Term 1st May 2025	1st May 2026	Start of second professional year
14	***	02/06/2025 to 14/06/2025	1st BHMS End Year Supplementary University Examination

Dean - Faculty of Homoeopathy

Parul University
Faculty of Homoeopathy
BHMS Program



Calendar for Academic Year 2024-25 (2nd Professional Batch of BHMS)

Sr. No.	Date / Period (As per NCH)	Date/ Period (At FoH - Parul University)	Academic Activity
1	Commencement of 2nd BHMS 1st Term 1st May 2025	01st May 2026	2nd BHMS Course Commencement of 1st Term
	Summer Vacation (3 to 4 Weeks) May / June 2026	18/05/2026 to 06/06/2026	Projects & Seminar Work as well as Topics of Self directed Learning.
2	First Periodic - Internal Assessment (PA-1) 1st week of August 2025	03/08/2026 to 08/08/2025	2nd BHMS Internal Assement (PA-1)
3	First Terminal Test - Internal Assessment (TT-1) 3rd week of October 2025	22/10/2026 to 04/11/2026	2nd BHMS First Terminal Test - Internal Assessment (TT-1)
4	***	5th November 2026	2nd BHMS Course Commencement of 2nd Term
	Winter Vacation (1 Week)	06/11/2026 to 14/11/2026	Projects & Seminar Work as well as Topics of Self directed Learning.
5	Second Periodic Internal Assessment (PA-2) 4th Week of January 2026	18/01/2027 to 23/01/2027	2nd BHMS Internal Assessment (PA-2)
6	***	03/03/2027 to 20/03/2027	2nd BHMS Second Terminal (Prelimm) Test - Internal Assessment (TT-2)
7	***	21/03/2027 to 04/04/2027	Revision with Remedial Class
8	End Year University Exam of 2nd BHMS 3rd week of March to April 2026	05/04/2027 to 24/04/2027	2nd BHMS End Year University Examination
9	Commencement of 3rd BHMS 1st Term 1st May 2025	1st May 2027	Start of third professional year
10	***	31/05/2027 to 12/06/2027	2nd BHMS End Year Supplementary University Examination

Dean - Faculty of Homoeopathy

Parul University

Faculty of Homoeopathy

BHMS Program

Calendar for Academic Year 2024-25 (3rd Professional Batch of BHMS)



Sr. No.	Date / Period (As per NCH)	Date/ Period (At FoH - Parul University)	Academic Activity
1	Commencement of 3rd BHMS 1st Term 1st May 2026	01st May 2027	3rd BHMS Course Commencement of 1st Term
	Summer Vacation (3 to 4 Weeks) May / June 2026	17/05/2027 to 05/06/2027	Projects & Seminar Work as well as Topics of Self directed Learning.
2	First Periodic - Internal Assessment (PA-1) 1st week of August 2026	02/08/2027 to 07/08/2027	3rd BHMS Internal Assessment (PA-1)
3	First Terminal Test - Internal Assessment (TT-1) 3rd week of October 2025	13/10/2027 to 26/10/2027	3rd BHMS First Terminal Test - Internal Assessment (TT-1)
4	***	1st November 2027	3rd BHMS Course Commencement of 2nd Term
	Winter Vacation (1 Week)	27/10/2027 to 09/11/2027	Projects & Seminar Work as well as Topics of Self directed Learning.
5	Second Periodic Internal Assessment (PA-2) 4th Week of January 2027	24/01/2028 to 31/01/2028	3rd BHMS Internal Assessment (PA-2)
6	***	01/03/2028 to 15/03/2028	3rd BHMS Second Terminal (Prelimm) Test - Internal Assessment (TT-2)
7	***	16/03/2028 to 26/03/2028	Revision with Remedial Class
8	End Year University Exam of 3rd BHMS 3rd week of March to April 2026	27/03/2028 to 15/04/2028	3rd BHMS End Year University Examination
9	Commencement of 4th BHMS 1st Term 1st May 2027	1st May 2028	Start of Fourth professional year
10	***	05/06/2028 to 17/06/2028	3rd BHMS End Year Supplementary University Examination

Dean - Faculty of Homoeopathy



Parul University
Faculty of Homoeopathy
BHMS Program




Calendar for Academic Year 2024-25 (4th Professional Batch of BHMS)

Sr. No.	Date / Period (As per NCH)	Date/ Period (At FoH - Parul University)	Academic Activity
1	Commencement of 3rd BHMS 1st Term 1st May 2027	01st May 2028	4th BHMS Course Commencement of 1st Term
	Summer Vacation (3 to 4 Weeks) May / June 2026	15/05/2028 to 03/06/2028	Projects & Seminar Work as well as Topics of Self directed Learning.
2	First Periodic - Internal Assessment (PA-1) 1st week of August 2027	07/08/2028 to 12/08/2028	4th BHMS Internal Assessment (PA-1)
3	First Terminal Test - Internal Assessment (TT-1) 3rd week of October 2025	03/10/2028 to 14/10/2028	4th BHMS First Terminal Test - Internal Assessment (TT-1)
	Winter Vacation (1 Week)	16/10/2028 to 28/10/2028	Projects & Seminar Work as well as Topics of Self directed Learning.
4	***	1st November 2027	4th BHMS Course Commencement of 2nd Term
5	Second Periodic Internal Assessment (PA-2) 4th Week of January 2028	08/01/2029 to 13/01/2029	4th BHMS Internal Assessment (PA-2)
6	***	19/03/2029 to 31/03/2029	4th BHMS Second Terminal (Prelim) Test - Internal Assessment (TT-2)
7	***	02/04/2029 to 14/04/2029	Revision with Remedial Class
8	End Year University Exam of 3rd BHMS 3rd week of March to April 2026	16/04/2029 to 28/04/2029	4th BHMS End Year University Examination
9	Commencement of Internship 1st May 2028	1st May 2029	Start of Internship
10	***	04/06/2029 to 16/06/2029	4th BHMS End Year Supplementary University Examination


Dean - Faculty of Homoeopathy

PARUL UNIVERSITY		 <div>Parul[®] University</div> <div>NAAC GRADE </div>
FACULTY NAME: FACULTY OF HOMOEOPATHY		
INSTITUTE NAME: PARUL INSTITUTE OF HOMOEOPATHY & RESEARCH		
ACADEMIC YEAR: 2024-25	YEAR: 1st YEAR	Effective from : 29-11-2024
SEMESTER: -	LEVEL: UG	
PROGRAM NAME: BHMS	DIVISION: --	

Time Slot	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
09:00 AM to 10:00 AM	HomUG-AN Paper-I {Bhakti}	HomUG-AN Paper-I {IST}	HomUG-AN Paper-I {IST}	HomUG-PB Paper-I {VRT}	Hom UG-Yoga I {VRT}	HomUG-HMM-I {PSM}
10:00 AM to 11:00 AM	HomUG-AN Paper-I {SRP}	HomUG-HP {SSB}	HomUG-HP {NDP}	HomUG-OM-I {ABJ}	HomUG-AN Paper-I {SRP}	HomUG-OM-I {VAP}
11:00 AM to 12:00 PM	HomUG-HP {NDP}	HomUG-AN Paper-I {Bhakti}	HomUG-HMM-I {NHK}	HomUG-HP {KDM}	HomUG-PB Paper-I {VRT}	Batch-1 LIBRARY
12:00 PM to 01:00 PM	BREAK	BREAK	BREAK	BREAK	BREAK	Batch-2 HomUG-HP {NDP}
01:00 PM to 02:00 PM	Hom UG-R-I {PVS}	HomUG-PB Paper-I {VRT}	TUTORIAL {NDP}	HomUG-AN Paper-I {IST}	Batch-1 HomUG-HP {NDP}	
02:00 PM to 03:00 PM	HomUG-PB Paper-I {PGP}	HomUG-PB Paper-I {PGP}	HomUG-PB Paper-I {PGP}	HomUG-PB Paper-I {PGP}	Batch-2 LIBRARY	
03:00 PM to 04:00 PM	Batch-1 HomUG-AN Paper-I {IST}	Batch-1 HomUG-PB Paper-I {PGP}	Batch-1 HomUG-AN Paper-I {Bhakti}	Batch-1 HomUG-PB Paper-I {VRT}	HomUG-HMM-I {PSM}	
04:00 PM to 05:00 PM	Batch-2 HomUG-PB Paper-I {PGP}	Batch-2 HomUG-AN Paper-I {IST}	Batch-2 HomUG-PB Paper-I {VRT}	Batch-2 HomUG-AN Paper-I {Bhakti}	HomUG-HP {KDM}	

SUBJECT CODE	SUJECT INITIALS	SUBJECT FULL NAME	STAFF INITIALS	STAFF NAME	STAFF EMAIL ID
HOM UGOM-I	OM	ORGANON OF MEDICINE	AJ BP VP	Dr. Alpesh Jayswal Dr Vibhuti Pathak Dr.Krushali Sharma	alpesh.jayswal87136@paruluniversity.ac.in vibhuti.kulkarni@paruluniversity.ac.in, KRUSHALI.SHARMA38739@paruluniversity.ac.in
HOM UG-AN	AN	HUMAN ANATOMY	BP IT	Dr Bhakti Pathak Dr Isha Thakur Dr.Selva Panda	BHAKTI.PATHAK19392@paruluniversity.ac.in,
HOM-UG PB	PB	PHYSIOLOGY&BIOCHEMISTRY	PG VT	Dr Poonam Gopalkrishnan Dr. Vinit Tapas Dr.Ruchita Jerath	poonam.gopalkrishnan@paruluniversity.ac.in vinit.tapas87087@paruluniversity.ac.in
HOM-UG HMM-I	HMM	HOMOEOPATHIC MATERIA MEDICA	MT PC NK	Dr Archana Tegwal Dr.Mahima Pandya Dr Nidhi Kala	archana.tegwal38421@paruluniversity.ac.in , mahima.pandya38769@paruluniversity.ac.in , nidhi.kala37032@paruluniversity.ac.in
HOM-UG-HP	HP	HOMOEOPATHIC PHARMACY	KM NP	Dr Nayana Patel Dr.Suraj Bhadodiya	NAYANABEN.PATEL17843@paruluniversity.ac.in>,suraj.bhadoria20814@paruluniversity.ac.in
HOM-UG REP-	REP	REPERTORY	PK KP	Dr Pratibha Kane Dr Kamal Patidar Dr.Riya Jodha	kamal.patidar87166@paruluniversity.ac.in>, pratibha.kane26851@paruluniversity.ac.in,
YOGA	YA	YOGA	VK	Dr Vivek	
CLASSROOM NO:		207 (CLASS ROOM BUILDING)		MFT / FACULTY REPRESENTATIVE	Dr.Isha Thakur isha.thakur@paruluniversity.ac.in
LAB/ TUTORIAL LOCATION:		Anat: 201, physio: 202,203, Phar-204 OM: 303, HMM:302,REP: 311			
<div></div> <div>SIGN Dr. Mamta Tapas Time Table Coordinator</div>			<div></div> <div>SIGN & SEAL Dr. Ankur Desai Head of Department</div>		<div></div> <div>SIGN & SEAL Dr. Ankur Desai Principal / Dean</div>




Principal
Parul Institute of
Homoeopathy & Research
Iswarpura, Limda, Vadodara-391760

Parul Institute of Homoeopathy & Research			
List of Holidays for Calender Year 2025			
Sr. No.	Name of Public Holiday	Date	Day
1	Makar Sakranti - Uttarayan	14.01.2025	Tuesday
2	Vaasi Uttrayan	15.01.2025	Wednesday
3	Maha Shivratri (Maha Vad-14)	26.02.2025	Wednesday
4	Holi 2nd Day - Dhuleti	14.03.2025	Friday
5	Ramjan Eid (Eid-UI-Fitra)	31.03.2025	Monday
6	Dr. Babasaheb Ambedkar Birthday	14.04.2025	Monday
7	Good Friday	18.04.2025	Friday
8	Raksha Bandhan	09.08.2025	Saturday
9	Independence Day / Parsi New Year	15.08.2025	Friday
10	Janmashtami (Shravan Vad-8)	16.08.2025	Saturday
11	Samvatsari (Chaturthi Paksha)	27.08.2025	Wednesday
12	Mahatma Gandhi's Birthday / Dussehra (Vijayadashami)	02.10.2025	Thursday
13	Diwali	20.10.2025	Monday
14	Vikram Samvat New Year's Day	22.10.2025	Wednesday
15	Bhai Dooj	23.10.2025	Thursday
16	Sardar Vallabhbhai Patel's Birthday	31.10.2025	Friday
17	Christmas	25.12.2025	Thursday
Not Declared as a Holiday due to Sunday			
1	Republic Day	26.01.2025	Sunday
2	Shri Ram Navmi	06.04.2025	Sunday

Teaching Staff of PIHR

Sr	Staff Full Name	Mobile	Email Institute
1	A000982 - Dr. ALPESH BHUPENDRABHAI JAYSWAL	9978231023	alpesh.jayswal87136@paruluniversity.ac.in
2	A03150 - Dr. ARCHANA TEGWAL	9634430589	dr.archana110@gmail.com
3	B000721 - Dr. Pathak Bhakti Pranav	9408772155	bhakti.pathak19392@paruluniversity.ac.in
4	D03508 - Dr. DESAI ANKUR YATINBHAI	9227135084	ankur.desai37931@paruluniversity.ac.in
5	D03725 - Dr. DILIP BHASKAR PATIL	8169203610	dilip.patil39552@paruluniversity.ac.in
6	H000052 - Dr. HITENDRA PRABHUDAS PATEL	9825062747	HITENDRA.PATEL@paruluniversity.ac.in
7	I00166 - Dr. ISHA THAKUR	9459871193	ishathakur33309@gmail.com
8	J000485 - Ms. JAYSHREE RAMESHBHAI RATHVA	7487031499	jayshree.rathva27328@paruluniversity.ac.in
9	J01675 - Dr. JUHI CHELLANI	9867698670	juhichellani@gmail.com
10	K000469 - Dr. KOMAL JAYESH PATEL	1234567891	drkomalpatel@paruluniversity.ac.in
11	K001034 - Dr. KAMAL KAILASHCHAND PATIDAR	9981781329	kamal.patidar87166@paruluniversity.ac.in
12	L00337 - Dr. LEENA SHARMA	8769415717	licksharma22@gmail.com
13	M000843 - Dr. MANVENDRASINH JITENDRASINH CHAVDA	9825222704	manvendrasinh.chavda@paruluniversity.ac.in
14	m000844 - Dr. MEHULKUMAR RAMESHBHAI PATEL	9879036024	mehul.patel05@paruluniversity.ac.in
15	N000959 - Dr. NAYANABEN DEVRAJBHAI PATEL	8128815189	nayanaben.patel17843@paruluniversity.ac.in
16	P000078 - Dr. POONAM GOPALKRISHNAN P	9974049587	poonam.gopalkrishnan@paruluniversity.ac.in
17	P001764 - Dr. PRANALI MISTRY	7600360741	pranali.mistry24800@paruluniversity.ac.in
18	P001932 - Dr. Pratibha Sameer Kane	9111988481	pratibha.kane26851@paruluniversity.ac.in
19	P02448 - Dr. Priyanka Singh	8817332500	priyanka.singh31733@paruluniversity.ac.in
20	P03367 - Dr. PREETI PATHAK	8989420605	pathakpreeti44@gmail.com
21	R001610 - Dr. RANJITA . GUPTA	9123741884	ranjita.gupta22757@paruluniversity.ac.in

22	R002082 - Dr. Riya Bhopal Singh Jodha	8619677085	riya.jodha28593@paruluniversity.ac.in
23	R02931 - Dr. RUCHITA JERATH	9103124434	jerathruchita25@yahoo.com
24	S001611 - Dr. SMIT SUNDERLAL DAD	8866370376	smitdad.sd@paruluniversity.ac.in
25	S002050 - Dr. SUJEET . LAL	8240346360	sujeet.lal18683@paruluniversity.ac.in
26	s002330 - Dr. SURAJ SINGH BHADORIA	6261513535	suraj.bhadoria20814@paruluniversity.ac.in
27	S002665 - Mr. SWAPNIL SHANTARAM NAIK	8976029989	Swapnil.naik23103@paruluniversity.ac.in
28	S04125 - Dr. SELVA PANDA	8917205804	dr.selvapanda@gmail.com
29	S04193 - Ms. SAIYED SAMEERABANO	9725106848	sameerasaiyeddrsameera@gmail.com
30	V000210 - Dr. VIBHUTI AMOL PATHAK	9890520965	vibhuti.kulkarni@paruluniversity.ac.in
31	V000338 - Dr. VINIT RATNAKAR TAPAS	9850217476	vinit.tapas87087@paruluniversity.ac.in
32	V001474 - Dr. Vaishali Laxmidas Parekh	6355546514	vaishuparekh77@gmail.com
33	S04320 - Dr. SHARMA KRUSHALI MAFATLAL	7984446494	sharmakrushali@gmail.com
34	N01788 - Dr. NIDHI KALA	7017848556	nidhi19kala@gmail.com
35	P03230 - Dr. PANDYA MAHIMA	9327422471	mshp8498@gmail.com
36	D000725 - Dr. DIPIKABEN MOHANBHAI SINDHA	9978919488	dipika.sindha87141@paruluniversity.ac.in
37	D001812 - Dr. Devang Vijaykumar Modha	9409432272	devang.modha26603@paruluniversity.ac.in
38	D002294 - Dr. DISHA THAKKAR MITRA	9650496890	disha.mitra29435@paruluniversity.ac.in
39	I000117 - Mr. Ishan Sanjaykumar Bhalavat	8160518202	lsb94@gmail.com
40	K001229 - Dr. KOSMIKA JANAKRAI MAKWANA	9904204848	KOSMIKA.MAKWANA18881@paruluniversity.ac.in
41	M000146 - Dr. Mrugesh N Harde	9925938593	mrugesh.hardeahmc@paruluniversity.ac.in
42	M000548 - Dr. MAMTA VINIT TAPAS	9604287095	mamta.tapas87086@paruluniversity.ac.in
43	P000074 - Dr. PARUL PATEL	9825117547	drparul@paruluniversity.ac.in
44	S003311 - Dr. Santosh Reddy Kalappa Hudgikar	9663875835	santosh.hudgikar28869@paruluniversity.ac.in
45	S04394 - Dr. SHIVANGI PANDEY	9717954929	shivangipandey087@gmail.com

The Curriculum (1st Year)

Anatomy

- **COURSE CONTENT: Syllabus Planning**
 - **Theory:**
 - a. Syllabus should start with revision of some of important topics of BIOLOGY (To connect Biology to Medical Science), origin of Earth and Environment, Origin of LIFE-Evolution of Human Lives.
 - b. The complete course of Human Anatomy should be subdivided in number of modules according to topics/regions/systems.
 - c. Syllabus of other subjects of same course should be planned out where the maximum integration (Vertical & Horizontal) of topics is possible.
 - d. Theory/Practical/Tutorial/Case based learning should be arranged in parallel.
 - e. Each module should be planned according to the need of system-Co-relation with Homoeopathy & time dimension (number of hours).
 - f. At the end of each module knowledge should be assessed by arranging joint seminars (application of classroom knowledge to practical understanding).
 - g. The curriculum includes the following;
 - a. Anatomy Act.
 - b. Body donation procedure and its legal aspects.
 - c. Develop respect to the human cadaver, empathy towards diseased and sense of gratification for the voluntary body donors and their families.
 - d. Anatomy and Ethics.
 - **Practical**
 - a. Dissection of whole Human Body, Demonstration of dissected parts and small group discussions.
 - b. Identification of histological slides, related to tissue & organs.
 - c. Students shall maintain Practical/Dissection & Histology record

Physiology & Bio-chemistry

• COURSE CONTENT: Syllabus Planning

1. The purpose of a course in physiology is to enable the students to learn the functions, processes and inter-relationship of the different organs and systems of the normal disturbance in disease so that the student is familiar with normal standards of reference while diagnosing deviations from the normal, and while treating the patients.
 2. There can be no symptoms of disease without vital force animating the human organism and it is primarily the vital force which is maintaining state of health
 3. Physiology shall be taught from the stand point of describing physical processes underlying them in health;
 4. Applied aspect of every system including the organs is to be stressed upon while teaching the subject.
 5. Correlation with Organon and philosophy especially the concept of health and its derangement the interplay of different cell, tissue organ and system, their representation in repertory and integration in HMM
 6. There should be close co-operation between the various departments while teaching the different systems;
 7. There should be joint courses between the two departments of anatomy and physiology so that there is maximum co-ordination in the teaching of these subjects;
 8. Seminars should be arranged periodically and lecturers of anatomy, physiology and bio-chemistry should bring home the point to the students that the integrated approach is more meaningful.
- **Theory:**
1. GENERAL PHYSIOLOGY:
 - Introduction to cellular physiology
 - Cell Junctions
 - Transport through cell membrane and resting membrane potential
Body fluids compartments
 - Homeostasis
 2. BIO-PHYSICAL SCIENCES
 - Filtration Ultra-filtration Osmosis
 - Diffusion Adsorption Hydrotropy, Colloid
 - Donnan Equilibrium Tracer elements Dialysis

- Absorption Assimilation Surface tension
- 3. SKIN & THE INTEGUMENTARY SYSTEM
 - Skin & Integumentary System
 - Layers of Skin
 - Function of Skin
 - Sweat
 - Body temperature and its regulation
- 4. BODY FLUID & IMMUNE MECHANISM
 - Blood
 - Plasma Proteins
 - Red Blood Cells
 - Erythropoiesis
 - Haemoglobin and Iron Metabolism
 - Erythrocyte Sedimentation Rate
 - Packed Cell Volume and Blood Indices
 - Haemolysis and Fragility of Red Blood Cells
 - White Blood Cell
 - Immunity
 - Platelets
 - Haemostasis
 - Coagulation of Blood
 - Blood groups
 - Blood Transfusion
 - Blood volume
 - Reticulo-endothelial System and Tissue Macrophage Lymphatic System and Lymph
 - Tissue Fluid and Oedema
- 5. NERVE MUSCLE PHYSIOLOGY
 - Physiological properties of nerve fibre
 - Nerve fibre- types, classification, function, Degeneration and regeneration of peripheral nerves
 - Neuro-Muscular junction
 - Physiology of Skeletal muscle
 - Physiology of Cardiac muscle
 - Physiology of Smooth muscle
 - EMG
- 6. CARDIO-VASCULAR SYSTEM
 - Introduction to cardiovascular system Properties of cardiac muscle

- Cardiac cycle
 - General principles of circulation Heart sounds
 - Regulation of cardiovascular system
 - Normal and abnormal Electrocardiogram (ECG)
 - Cardiac output
 - Heart rate
 - Arterial blood pressure
 - Radial Pulse
 - Regional circulation- Cerebral, Splanchnic, Capillary, Cutaneous & skeletal muscle circulation.
 - Cardiovascular adjustments during exercise
7. RESPIRATORY SYSTEM AND ENVIRONMENTAL PHYSIOLOGY
- Physiological anatomy of respiratory tract
 - Mechanism of respiration: Ventilation, diffusion of gases
 - Transport of respiratory gases Regulation of respiration Pulmonary Function Test
 - High altitude and space physiology Deep sea physiology
 - Artificial respiration
 - Effects of exercise on respiration
8. CENTRAL NERVOUS SYSTEM
- Introduction to nervous system Neuron
 - Neuroglia
 - Receptors
 - Synapse
 - Neurotransmitters
 - Reflex
 - Spinal cord
 - Somato-sensory system and somato-motor system Physiology of pain
 - Brain stem, Vestibular apparatus
 - Cerebral cortex
 - Thalamus
 - Hypothalamus
 - Internal capsule
 - Basal ganglia
 - Limbic system
 - Cerebellum – Posture and equilibrium
 - Reticular formation
 - Proprioceptors

- Higher intellectual function Electroencephalogram (EEG)
- Physiology of sleep
- Cerebro-spinal fluid (CSF) Autonomic Nervous System (ANS)

9. ENDOCRINOLOGY

- Introduction of endocrinology and importance of PNEI axis Hormones and hypothalamo- hypophyseal axis
- Pituitary gland
- Thyroid gland
- Parathyroid
- Endocrine functions of pancreas Adrenal cortex
- Adrenal medulla
- Endocrine functions of other organs

10.REPRODUCTIVE SYSTEM

- Male reproductive system-testis and its hormones; seminal vesicles, prostate gland, semen.
- Introduction to female reproductive system
- Menstrual cycle
- Ovulation
- Menopause
- Infertility
- Pregnancy and parturition Placenta
- Pregnancy tests
- Mammary glands and lactation Fertility
- Foetal circulation

11.SPECIAL SENSES

- Eye: Photochemistry of vision, Visual pathway, Pupillary reflexes, Colour vision, Errors of refraction
- Ear: Auditory pathway, Mechanism of hearing, Auditory defects
- Sensation of taste: Taste receptors, Taste pathways
- Sensation of smell: Olfactory receptors, olfactory, pathways Sensation of touch

12.DIGESTIVE SYSTEM & NUTRITION

- Introduction to digestive system
- Composition and functions of digestive juices
- Physiological anatomy of Stomach, Pancreas, Liver and Gall bladder, Small intestine, Large intestine
- Movements of gastrointestinal tract
- Gastrointestinal hormones

- Digestion and absorption of carbohydrates, proteins and lipids

13. RENAL PHYSIOLOGY

- Physiological anatomy of kidneys and urinary tract
- Fluid & electrolyte with acid base balance need to be include
- Renal circulation
- Urine formation: Renal clearance, glomerular filtration, tubular reabsorption, selective secretion, concentration of urine, acidification of urine
- Renal functions tests
- Micturition

14. BIO-CHEMISTRY THEORY

- Carbohydrates: (Chemistry, Metabolism, Glycolysis, TCA, HMP, Glycogen synthesis and degradation, Blood glucose regulation)
- Lipids: (Chemistry, Metabolism, Intestinal uptake, Fat transport, Utilization of stored fat, Activation of fatty acids, Beta oxidation and synthesis of fatty acids)
- Proteins: (Chemistry, Metabolism, Digestion of protein, Transamination, Deamination Fate of Ammonia, Urea cycle, End products of each amino acid and their entry into TCA cycle Enzymes: (Definition, Classification, Biological Importance, Diagnostic use, Inhibition)
- Vitamins: (Daily requirements, Dietary source, Disorders and physiological role)
- Minerals (Daily requirement, Dietary Sources, Disorders and physiological role) mineral metabolism Organ function tests

List of recommended books –

Standard Books

1. Garg K, B.D. Chaurasia's Human Anatomy Regional & Applied, Dissection & Clinical. Upper limb & Thorax. CBS Publishers & Distributors Pvt Ltd, New Delhi.
2. Garg K, B.D. Chaurasia's Human Anatomy Regional & Applied, Dissection & Clinical. Lower limb & Abdomen. CBS Publishers & Distributors Pvt Ltd, New Delhi
3. Garg K, B.D. Chaurasia's Human Anatomy Regional & Applied, Dissection & Clinical. Head, Neck & Brain. CBS Publishers & Distributors Pvt Ltd, New Delhi
4. Singh V. General Anatomy. Elsevier; New Delhi

5. Singh V. Anatomy of Head, Neck & Brain. Elsevier; New Delhi.
6. Singh V. Anatomy of Upper limb & Thorax. Elsevier; New Delhi
7. Singh V. Anatomy of Abdomen & Lower limb. Elsevier; New Delhi
8. Singh V. Anatomy of Clinical embryology. Elsevier; New Delhi
9. Garg K, Indira Bahl, Mohini Kaul. Textbook of Histology. Ed. 5. CBS Publishers & Distributors Pvt Ltd, New Delhi
10. Halim A. Surface and Radiological Anatomy. CBS Publishers & Distributors Pvt Ltd, New Delhi
11. Khurana A, Khurana I, Garg K B.D. Chaurasia's Dream Human Embryology, CBS Publishers & Distributors Pvt Ltd, New Delhi
12. Loukas M, Benninger B, Tubbs R S. Gray's Clinical Photographic Dissector of Human Body. Elsevier; Philadelphia
13. Romanes G J. Cunningham's Manual of Practical Anatomy. Upper & Lower limb. Oxford Medical Publisher; Oxford
14. Romanes G J. Cunningham's Manual of Practical Anatomy. Abdomen & Pelvis. Oxford Medical Publisher; Oxford
15. Romanes G J. Cunningham's Manual of Practical Anatomy. Head & Neck. Oxford Medical Publisher; Oxford

Reference books

1. Eroschenko VP. Di'fiore's Atlas of Histology with functional correlation. Lippincot, William, Wilkins; London
2. Gunasegaran JP. Text book of Histology & Practical Guide. Elsevier; New Delhi.
3. Hansen JT. Netter's Atlas of Human Anatomy. South Asian Ed. Elsevier; New Delhi
4. Mescher AL. Junquera's Basic Histology Text & Atlas. Lange; New York
5. Mortan DA, Peterson KD, Albretine K. H. Gray's Dissection Guide for Human Anatomy. Elsevier; London
6. Romanes GJ. Cunningham's Textbook of Anatomy. Oxford Medical Publisher; Oxford
7. Ross & Wilson. Anatomy and Physiology in Health and Illness. Elsevier; London
8. Singh, Inderbir. Human Embryology. Jaypee; New Delhi
9. Sinnathamby CS. Snell's Clinical Anatomy for Medical Students. Lippincot, William, Wilkins; London
10. Standring Susan. Gray's Anatomy The Anatomical Basis of Clinical Practice. Elsevier; London
11. Tortora GJ & Derrickson B. Anatomy & Physiology. New Delhi: Wiley; New Delhi.

Pharmacy

5. COURSE CONTENT

A. THEORY

Table 4: Homoeopathic Pharmacy Theory

a) General Concepts and Orientation:

History of Pharmacy with emphasis on emergence of Homoeopathic Pharmacy.	<p>Definition of Pharmacy & Homoeopathic Pharmacy</p> <p>Concept of Drug substance, Drug, Medicine & Remedy</p> <p>Forming Basic concept of other AYUSH Schools of Pharmacy (Ayurveda, Siddha, Sowa Rigpa & Unani Pharmacy)</p>
Homoeopathic Pharmacy Basics	<p>Sources of Homoeopathic Pharmacy</p> <p>Branches of Pharmacy</p> <p>Scope of Homoeopathic Pharmacy</p> <p>Specialty and originality of Homoeopathic Pharmacy</p> <p>The Principles of Homoeopathy</p> <p>Law of Similia, Simplex & Minimum</p> <p>Theory of Chronic Disease & Vital Force</p> <p>Doctrine of Drug Proving & Drug Dynamisation</p>

Homoeopathic Pharmacopoeia	<p>The Evolution, History & Development of Homoeopathic Pharmacopoeias throughout the world (year wise Publications) – GHP, BHP, HPUS, FHP</p> <p>Official –(HPI) & Unofficial Pharmacopoeias –</p> <p>(M Bhattacharya & Co's Homoeopathic Pharmacopoeia</p> <p>Encyclopaedia of Homoeopathic Pharmacopoeia – P N Verma, Homoeopathic Pharmaceutical Codex)</p> <p>Monograph, Contents of Monograph with its individual importance</p>
Ideal laboratory	<p>Pre requisites of ideal Laboratory (General Laboratory), Laboratory safety Rules</p> <p>Role of Laboratory in Homoeopathic Pharmacy Education</p>
Weights and measurements.	<p>Metrology</p> <p>Basics & Units of Apothecary System, British Imperial System, Metric System</p> <p>Interrelationship between various systems of Weight & Measure</p> <p>Concept on Domestic Measures with Metric Equivalents</p>
Nomenclature	<p>The Basic Rules of Nomenclature</p> <p>Nomenclature of Homoeopathic Drugs</p> <p>Important terminologies like scientific names, common names, synonyms</p> <p>Anomalies in Nomenclature</p>
Pioneers of Homoeopathic Pharmacy	<p>Role & contributions of Pioneers in development of Homoeopathic Pharmacy</p>
b) Raw Material: Drugs and Vehicles	

Source of drugs in Homoeopathy	<p>Different sources - Plant kingdom, Animal kingdom, Mineral kingdom, Nosodes, Sarcodes, Imponderabilia, Synthetic source,</p> <p>New Sources - Allersode, Isodes with reference to their clinical utility</p> <p>Introduction to Bowel Nosodes, Tissue remedies</p>
Collection of drug substances	General and Specific guidelines for collecting drugs from all available sources
Vehicles.	<p>Definition, classification, General Use</p> <p>Source, Properties & Particular use of Vehicles with respect to List Provided in Appendix D</p> <p>Preparation – Commercial Lactose, Alcohol</p> <p>Purity tests – Water, Alcohol, Sugar of Milk</p>
c) Homoeopathic Pharmaceuticals:	
Mother tincture and its preparation	<p>Extraction – Principles & Various Methods</p> <p>Old Method (Based on Class I to IX)</p> <p>Concept of Uniform Drug Strength</p> <p>Estimation of Moisture Content - Necessity</p> <p>New Method/Modern Approach of Homoeopathic Drug Preparation</p>
Various Scales of Potentization in Homoeopathic pharmacy.	History of development, Introducer, Designation, Preparation, Administration & Application with respect to - Centesimal Scale, Decimal Scale & 50 Millesimal Scale

Drugs Dynamisation	<p>The Evolution of Dynamisation - Concept in Homoeopathy</p> <p>Potentisation & its types</p> <p>The Merits of Potentisation</p> <p>Succussion & Trituration</p> <p>Various types of Potency– Fluxion Potency, Jumping Potency, Back Potency, Single Vial Potency, Multiple Vial Potency, Mixed Vial Potency</p> <p>Post-Hahnemannian Potentization Techniques</p>
External applications	<p>Scope of administration of External Applications in Homoeopathic Practice</p> <p>Dr Hahnemann's View as per Organon (5th & 6th Ed)</p> <p>Preparation & Uses of lotion, glycerol, liniment and ointment.</p> <p>Commercial Preparation of Ointment</p>
Posology	<p>Basic principles of Homoeopathic Posology</p> <p>Related aphorisms of Organon of medicine.</p> <p>Criteria for Selection of Potency & Repetition of Dose</p> <p>Various Kinds of Dose, Emphasis on Minimum Dose</p>
Prescription	<p>Prescription Writing</p> <p>Important Abbreviations</p> <p>Parts & Contents of Prescription</p> <p>Merits & Demerits of Prescription Writing</p>
Dispensing of Homoeopathic Medicines	<p>Various Dosage Forms – Solid, Liquid Dosage Forms,</p> <p>Methods of Dispensing</p>

Placebo.	Concept of Homoeopathic Placebo The Philosophy of administration of placebo Concept of Placebo Effect
Pharmaconomy	Routes of Homoeopathic drug administration.
Preservation	Preservation Rules – Raw Materials Drug Substance, Mother Preparations, Finished products & Vehicles
d) Pharmacodynamics	
▪ Doctrine of Signature.	Basic Concept, Its Evolution & Application in Ancient Medical System Supporters of the Doctrine Dr Hahnemann's view on the Doctrine
▪ Drug Proving.	Homoeopathic Pharmacodynamics With reference to aphorisms 105 – 145 of Organon of Medicine – 6 th Ed) Post Hahnemannian Drug Proving Homoeopathic Pathogenetic Trial (HPT) CCRH & Other Protocols on HPT Other Noted Provers & their work on Drug Proving
▪ Adverse Drug Reactions	Basic Idea, Reporting of ADE Drug safety with Ref to HPI Medication errors, Causality Assessment Incompatible Remedies
▪ Pharmaco-vigilance.	Pharmacovigilance in Homoeopathy Activities of Pharmacovigilance Centres Awareness on Medicinal Preparations against Homoeopathic Principles – Patents, Combinations
▪ Pharmacological study of drugs	listed in Appendix-A (Any 15)
e) Quality Control:	
• Standardisation Homoeopathy	Different Methods of Standardisation Quality Control of Raw Materials – Various Evaluation techniques In Process Quality Control Quality Control of finished products – Various standard parameters
• Industrial pharmacy.	Good Manufacturing Practices (GMP) Schedule M1
• Homoeopathic pharmacopoeia laboratory (HPL)	Functions and Activities of HPL relating to quality control of drugs. Pharmacopoeia Commission for Indian Medicines
f) Legislations pertaining to Homoeopathic Pharmacy:	
The Drugs and Cosmetics Act, 1940 (23 to 1940)	
Drugs and Cosmetics Rules, 1945	
Medicinal and Toilet Preparations (Excise Duties) Act, 1955 (16 of 1955)	
Drugs and Magic Remedies (Objectionable Advertisements) Act, 1954 (21 of 1954)	
The Narcotic Drugs and Psychotropic Substances Act, 1985 (61 of 1985)	

Dangerous Drug Act, 1930
g) Recent Advances in Homoeopathic Pharmacy
Modern theories related with Homoeopathic Drug action <ol style="list-style-type: none"> 1. Principles of Drug action 2. Introduction to Nanomedicine 3. Molecular Mechanism of Drug Action 4. Mechanism of Action of Homoeopathic Medicines
Scope of Research in Homoeopathic Pharmacy <ol style="list-style-type: none"> 1. Drug Discovery 2. Principles of New Drug discovery 3. Clinical evaluation of New Drugs 4. Pre-Clinical Research in Homoeopathic Pharmacy
h) Homoeopathic Pharmacy - Relationships
Relation of Homoeopathic Pharmacy with Anatomy
Relation of Homoeopathic Pharmacy with Physiology
Relation of Homoeopathic Pharmacy with Materia Medica With reference to Source of Drugs, Identification, Common Name of Drugs, Role of Drug Proving & Other Types of Proving in construction of Materia Medica, Clinical Verification Family wise study of Sphere of action – Solanaceae, Loganiaceae, Compositae, Liliaceae, Anacardiaceae, Rubiaceae etc

LIST OF RECOMMENDED BOOKS

Text Books

1. Dr. Partha Mandal & Dr. Biman Mandal, A Textbook of Homoeopathic Pharmacy, Revised and Enlarged 3rd Edition, 2012 New Central Book Agency Publishers.
2. Dr. Sumit Goel, Art and Science of Homoeopathic Pharmacy, 4th Enlarged Revised Edition, 2021, IBPP Publishers.
3. Dr. D.D. Banerjee, Augmented Textbook of Homoeopathic Pharmacy, 2nd Edition, 2012, B. Jain Publishers.
4. Dr. K.P. Mujumdar, Textbook of Homoeopathic Pharmacy, 2013, New Central Book Agency Publishers

Reference Texts

1. Banerjee SK & Sinha N. (Reprint edition, 1993). A Treatise on Homoeopathic Pharmacy. B Jain Publishers, New Delhi.
2. Govt. of India, Ministry of Health & Family Welfare, New Delhi (1971 to 2006). Homoeopathic Pharmacopoeia of India (1-9 Vol.)
3. Hughes R (Reprint edition, 1999). A Manual of Pharmacodynamics. B Jain Publishers, New Delhi.
4. Dr. P.N. Verma & Dr. (Mrs.) Indu Vaid, Encyclopaedia of Homoeopathic Pharmacopoeia, Vol- I, II, III, Edition 2002, B. Jain Publishers.

Materia Medica

5. COURSE CONTENTS BHMS I (Theory)

1. Introductory Lectures

- Definition and introduction of basic Materia Medica. Contrast between Materia Medica and Homoeopathic Materia Medica.
- Sources, types, construction, scope and limitation of Homoeopathic Materia Medica
- Theory of biochemic system of medicine, its comparison with Homoeopathy and study of **12 biochemic tissue salts** with their physico-chemical reaction.

2. Homoeopathic medicines:

1. Aconite	18. CalcareaPhos	35. Hypericum
2. Aethusa Cynapium	19. Calendula	36. Ignatia
3. Allium Cepa	20. Carbo Veg	37. Ipecac
4. Aloe Soc	21. Chamomilla	38. Ledum Pal
5. Ammonium Carb	22. Cina	39. Lycopodium
6. Ammonium Mur	23. Cinchona	40. Natrum Carb
7. Antim Crude	24. Cocculus	41. Natrum Mur
8. Antim Tart	25. Coffea Cruda	42. Nux Vomica
9. Apis Mel	26. Colchicum	43. Podophyllum
10. Arnica Montana	27. Colocynth	44. Pulsatilla
11. Ars Alb	28. DioscoriaVillosa	45. Rhus Tox
12. Arum Triph	29. Croton Tig	46. Ruta
13. Baryta Carb	30. Drossera	47. Silicea
14. Belladona	31. Dulcamara	48. Spongia
15. Borax	32. Euphrasia	49. Sulphur
16. Bryonia Alba	33. Gelsemium	50. Symphytum
17. Calc Carb	34. HeparSulph	

3. Biochemic tissue salts:

1. Calc Flour	5. Kali Mur	9. Nat Mur*
2. Calc Phos*	6. Kali Phos	10. Nat Phos
3. Calc Sulph	7. Kali Sulph	11. Nat Sulph

4. FerrPhos	8. Mag Phos	12.Silicea*
-------------	-------------	-------------

**Also included in the list of Homoeopathic medicines, hence total no. of medicines shall remain 59 for BHMS I.*

Contents for Term I:

I. Introductory Lectures

- Definition and introduction of basic Materia Medica, contrast between Materia Medica and Homoeopathic Materia Medica
- Sources, types and construction of Homoeopathic Materia Medica

II. Homoeopathic medicines:

1. Arnica montana	8.Natrum Mur
2.Bryonia	9.Rhus tox
3.Baryta carb	10.Ruta
4.Calc Carb	11.Silicea
5.Calendula	12.Sulphur
6.Hypericum	13.Symphytum
7. Ledum pal	

Contents for Term II:

I. Homoeopathic medicines:

1. Aconite nap	11.Colchicum
2.Aloes soc	12. Colocynth
3. Apis mellifica	13.Dioscorea
4. Arsenic Alb	14. Dulcamara
5.Belladonna	15. Gelsemium

6.Cina	16. Ignatia
7.Chamomila	17. Lycopodium
8.Carbo veg	18. Nux vomica
9.Cinchona	19. Podophyllum
10.Cocculus	20. Pulsatilla nig.

- II. Theory of biochemic system of medicine, its comparison with Homoeopathy
 III. Study of 5 **biochemic tissue salts** with their physico-chemical reaction:

1. Calc Flour
2. Calc Phos
3. Calc Sulph
4. Natrum Phos
5.Natrum sulph

Contents for Term III:

I. Homoeopathic medicines:

1. Aethusa cyn	9. Coffea cruda
2. Allium cepa	10. Croton tig
3. Ammon Carb	11. Drosera
4. Ammon Mur	12. Euphrasia
5. Antim Crud	13.Hepar Sulph
6. Antim Tart	14.Ipecacuanha
7. Arum triph	15.Natrum carb
8. Borax	16.Spongia

- II. Study of 5 **biochemic tissue salts** with their physico-chemical reaction:

1. FerrPhos
2. Kali Mur
3. Kali Phos
4. Kali Sulph
5. Mag Phos

III. Scope and limitations of Homoeopathic Materia medica

LIST OF RECOMMENDED REFERENCE BOOKS:

1. Allen HC, 2005, Keynotes Rearranged and Classified with Leading Remedies of the Materia Medica and Bowel Nosodes, Reprint edition, B.Jain Publishers, New Delhi
2. Choudhuri NM, 2006, A Study On Materia Medica Enriched with real case studies, Reprint revised edn, B.Jain Publishers, New Delhi
3. Kent JT, 2015, Lectures On Homoeopathic Materia Medica, Reprint edn, B.Jain Publishers, New Delhi
4. Burt W, 2009, Physiological Materia Medica, Third edn, B.Jain Publishers, New Delhi
5. Boericke W, Dewey W, 2016, The Twelve Tissue Remedies By Schessler, Reprint edn, B.Jain Publishers, New Delhi
6. All source books may be referred whenever required.

Repertory

5. COURSE CONTENT(HomUG-R-I)

S. No	List of Topics	Lecture Hours
1	Introduction to Repertory, Definition and Meaning of Repertory <ul style="list-style-type: none"> ❖ General Introduction to Repertory ❖ Origin of Repertory ❖ Need of Repertory ❖ Definition of Repertory ❖ Meaning of REPERTORIUM 	3
2	Need and uses of repertory and repertorization <ul style="list-style-type: none"> ❖ Uses and Scopes of Repertory ❖ Limitations of Repertory ❖ Definition of Repertorization ❖ Introduction to Methods and Techniques of Repertorization 	3
3	Terminologies relevant to Repertory <ul style="list-style-type: none"> ❖ Repertory ❖ Rubric ❖ Gradation ❖ Cross Reference ❖ Synonym ❖ Repertorization ❖ Totality of Symptoms ❖ Repertorial Totality ❖ Potential Differential Field ❖ Conceptual Image 	3

	<ul style="list-style-type: none"> ❖ Case taking ❖ Analysis of a case ❖ Evaluation of a Case ❖ Longitudinal case Study ❖ Cross Section Study of a case ❖ General Repertory ❖ Regional Repertory ❖ Logico-Utilitarian Repertory ❖ Puritan Repertory 	
4	<p>Schematic representation of chapters in Kent's repertory</p> <ul style="list-style-type: none"> ❖ Introduction to Kent's Repertory ❖ Listing of Chapters in Kent's Repertory ❖ Correlation of Chapters in Kent's Repertory to Hahnemannian Anatomical Schema ❖ Chapters and Rubrics related to anatomical structures, physiological processes and psychology in Kent's Repertory 	6
5	<p>Correlation of Anatomy, Physiology and Psychology with Repertory</p> <ul style="list-style-type: none"> ❖ Introduction to correlation with Anatomy, Physiology and Psychology with Repertory ❖ Chapters and Rubrics related to Anatomical parts in Dr. Kent's Repertory ❖ Chapters and Rubrics related to Physiology in Dr. Kent's Repertory ❖ Rubrics related to emotions, intellect and memory in Mind chapter of Dr. Kent's Repertory 	6

List of Recommended Books

1. Dhawale ML (2000) - Principles and Practice of Homoeopathy
2. Hahnemann S (2017). Organon of Medicine 6th Edition
3. Kent, JT- Repertory of the Homoeopathic Materia Medica (Sixth American Edition)
4. Kishore, Jugal (2004) -Evolution of Homoeopathic Repertories and Repertorization
5. Munir Ahmed R (2016). Fundamentals of Repertories: Alchemy of homeopathic methodology
6. Patel, R.P (1998): The Art of Case Taking and Practical Repertorization
7. Tiwari, Shashikant (2005) - Essentials of Repertorisation

Organon

3. Contents of Course HomUG-OM-I

Course Contents-

1. Introduction:

1.1. History of medicine

1.2. History of Homoeopathy

Short history of Hahnemann's life, his contributions, and situation leading to discovery of Homoeopathy

1.3. Brief history and contributions of Boenninghausen, Hering, Kent, R L Dutt, M L Sircar & B K Sarkar.

1.4. History and Development of Homoeopathy in brief in India, U.S.A. and European countries

1.5. Fundamental Principles of Homoeopathy.

1.6. Basic concept: Individualistic, Holistic & Dynamic

1.6.1. Life; Hahnemann's concept and modern concept.

1.6.2. Health: Hahnemann's concept and modern concept.

1.6.3. Disease: Hahnemann's concept and modern concept.

1.6.4. Cure.

1.7. Understanding Homoeopathy in vertical, horizontal & spiral integration with pre, para & clinical subject.

2. Logic: To understand Organon of medicine and homoeopathic philosophy, it is essential to be acquainted with the basics of LOGIC to grasp inductive and deductive reasoning. Preliminary lectures on inductive and deductive logic (with reference to philosophy book of Stuart Close Chapter 3 and 16).

3. § 1 to 27 of Organon of medicine, § 105 to 145

4. The physician – purpose of existence, qualities, duties and knowledge

5. Vital force- dynamization- homoeopathic cure- nature's law of cure & its Implications- drug proving

1: Topics with reference list referring to Chapters from the text books				
Topic	Kent	Roberts	Close	Dhawale
Understanding the first six aphorisms and its application in the study of anatomy, physiology, pharmacy.	1-6	1	6	4
Concept of health, indisposition and disease and its importance in learning anatomy, physiology, pharmacy and psychology	1 to 9	2, 3, 4	6	2
Dynamization and relating with health, disease and drug	10, 11	2-6	14, 15	2, 16
Developing portrait of drug with help of knowledge of anatomy, physiology, psychology and pharmacy	13,21-25,26	15	15	16

Non lectures– community – OPD/IPD -

Students will be exposed to OPD/PD-community from first BHMS:

Students will understand the first six aphorisms in action and will get sensitized to socio-cultural-political-economical perspective of the community. They should develop insight into what constitutes health and how disease develops.

Introduce Journals from 1st year–

Habit of collecting evidence and noting them down vis-a-vis the expected objective will train them for evidence-based learning and inculcating the habit of using logic so inherent in Homoeopathic practice.

They also will realize the importance of skill and attitude and relevance of each subject in relation to Organon and Homoeopathic philosophy

They will write their experience of the clinic/OPD in relation to Observation/Cure/relief/Mission/Prevention/acute/chronic/indisposition etc.

- (i) 5 medicines from HMM to correlate with Physiology-Anatomy-Pharmacy.
- (ii) 5 cases observed in OPD

References

I. Text book/s

1. Hahnemann S. Organon of medicine. 6ed (2016) New Delhi: Indian Book & Periodicals Publishers;.
2. Sarkar. B. K. Hahnemann's organon of medicine. (2014) Reprint ed. Birla Publications Pvt.Ltd;.
3. Roberts H. A. The principles and Art of cure by homoeopathy. student ed. (2014) New Delhi: B. Jain Publisher's (P) Ltd; 2006.
4. Kent J. T. Lecture's on homoeopathic philosophy. Reprint ed. New delhi: B Jain Publisher's (P) Ltd;
5. M. L. Dhawale. Principles & Practice of Homoeopathy. 5th ed. 2014.
6. Hughes Richard The Principles and Practice Of Homoeopathy, Reprint ed. New Delhi:B Jain Publisher's (P)Ltd.
7. Close Stuart: The genius of homoeopathy, Reprint ed. New Delhi:B Jain Publisher's (P)Ltd. 2006.
8. Allen J Henry: The Chronic Miasm With Repertory, Reprint ed. New Delhi:B Jain Publisher's (P)Ltd.
9. Banerjee P N.: Chronic diseases- Its cause and cure, Reprint ed. New Delhi:B Jain Publisher's (P)Ltd.

II. Reference books

1. Arya M.P (2018): A study of Hahnemann's Organon of medicine. 6thed. New Delhi: B Jain Publisher's(P) Ltd.
2. Singh Mahindra: Pioneers Of Homoeopathy, B Jain Publisher's(P) Ltd. B Jain Publisher's(P) Ltd.
3. Vithoulkas George (2002): Science of Homoeopathy. B Jain Publisher's(P) Ltd.

References/ Resources: Standard textbook: for Psychology

1. Shelley E Tylor. 10th edition (2018) Health psychology
2. Shashi Jain 4th edition (2014) Introduction to psychology, Kalyani.
3. Psychology textbook for class XI.7th edition (2013) National Council for Educational Research and training

4. Psychology textbook for class XII 7th edition (2013) National Council for Educational Research and training
5. Morgan Clifford Thomas 7th edition (2017) Introduction to Psychology, Tata McGraw-Hill
6. Alder (2009) Psychology and Sociology applied to medicine, Elsevier publishers.
7. Chavan (2013), Community Mental Health in India, Jaypee Brothers Medical
8. Munn (2010) Norman Normal Psychology, Boston, Houghton Mifflin
9. Baron Misra (2016) Psychology, Pearson
10. Susan (2011) Ayers Psychology for Medicine, Sage publication Ltd.
11. Diana Papilia (2001) Developmental psychology, Colombia: Editorial McGraw Hill
12. Atkinsons & Hilgard (2015) Introduction to Psychology, Cengage India Private Limited

Details of Value-added courses and Professional courses


Parul[®] University | **NAAC A++**


Faculty of Homoeopathy

PARUL INSTITUTE OF HOMOEOPATHY & RESEARCH

UTILITY OF HOMOEOPATHY IN DERMATOLOGY

 **07th January 2025**
08th January 2025


 **9:00 PM onwards**

 **Dr. J. K. Patel Memorial Seminar Hall, PIHR**

Faculty Co-ordinators

Dr. Vibhuti Pathak
Professor,
Department of
Organon of Medicine

Dr. Dipika Sindha
Associate Professor,
Department of
Homoeopathic Materia
Medica

<div>  PARUL INSTITUTE OF HOMOEOPATHY AND RESEARCH COCURRICULAR ACTIVITIES CALENDER A.Y.2025-2026 </div>			
YEAR	DEPARTMENT	NAME OF ACTIVITY	PLANNED DATE
FIRST	ANATOMY	SYMPOSIUM	06-09-2025
		WORKSHOP	12-12-2025
	PHYSIOLOGY & BIOCHEMISTRY	SYMPOSIUM	31-07-2025
		WORKSHOP	12-12-2025
	HOM PHARMACY	SYMPOSIUM	07-05-2025
		WORKSHOP	12-12-2025
	ORGANON	SYMPOSIUM	10-01-2026
	HOM MATERIA MEDICA	SYMPOSIUM	08-09-2025
SECOND	PATHOLOGY	SYMPOSIUM	10-12-2025
		WORKSHOP	14-11-2025
	FMT	SYMPOSIUM	11-12-2025
		WORKSHOP	14-11-2025
	ORGANON	SYMPOSIUM	07-10-2025
		WORKSHOP	07-02-2026
	HOM MATERIA MEDICA	SYMPOSIUM	10-10-2025
		WORKSHOP	05-12-2025
FOURTH	PRACTICE OF MEDICINE	SYMPOSIUM	26/11/2025
		WORKSHOP	24/06/2026
	COMMUNITY MEDICINE	SYMPOSIUM	19-11-2026
		WORKSHOP	16/2/2026
	ORGANON	SYMPOSIUM	14-02-2026
		WORKSHOP	18-12-2025
	HOM MATERIA MEDICA	SYMPOSIUM	19-03-2026
		WORKSHOP	06-10-2025
	REPERTORY	SYMPOSIUM	13/01/26 / 2-2-26
		WORKSHOP	12-10-2025

FIELD VISIT			
FIRST	ANATOMY	FIELD VISIT	21/02/2025(DONE)
	PHARMACY	FIELD VISIT	25-09-2025
SECOND	FMT	FIELD VISIT-PM	21-08-2025
		FIELD VISIT-COURT	24-07-2025
		FIELD VISIT-POLICE STATION	26-09-2025
		FIELD VISIT-FSL	17-11-2025
FOURTH	PRACTICE OF MEDICINE	FIELD VISIT	N.A.
	COMMUNITY MEDICINE	FIELD VISIT-PHC	18/7/2025
		OLD AGE HOME	01-09-2026
		LEPROSY CENTER	19/9/2025
		AMUL DAIRY	21/11/2025
		WTP	03-01-2026
		MENTAL HOSPITAL	12-05-2025
		FIELD VISIT-STP	28/11/2025
	Repertory	R P PATEL MUSEUM	24/12/25
EXPERT LECTURE			
FIRST	ANATOMY	EXPERT LECTURE	10-02-2025
	PHYSIOLOGY	EXPERT LECTURE	11-09-2025
	PHARMACY	EXPERT LECTURE	19-06-2025
SECOND	PATHOLOGY	EXPERT LECTURE	18-09-2025
	FMT	EXPERT LECTURE	05-01-2026
	ORGANON	EXPERT LECTURE	24-01-2026
	HOM MATERIA MEDICA	EXPERT LECTURE	19-12-2025
FOURTH	PRACTICE OF MEDICINE	EXPERT LECTURE	30/07/2025
	COMMUNITY MEDICINE	EXPERT LECTURE	09-12-2025
	ORGANON	EXPERT LECTURE	7/2/026
	HOM MATERIA MEDICA	EXPERT LECTURE	19-12-2025
	REPERTORY	EXPERT LECTURE	20/08/25



PARUL INSTITUTE OF HOMOEOPATHY AND RESEARCH

EXTRA CURRICULAR ACTIVITIES 2025-26

DATE	DAYS OF IMPORTANCE	DEPARTMENT
January		
30-Jan	World Leprosy Day	CM
February		
04-Feb	World Cancer Day	POM
12-Feb	Sexual and Reproduction Health Awareness Day	OB/GYN
March		
08-Mar	International Women's Day	WDC
20-Mar	World Oral Health Day	POM
22-Mar	World Water Day	CM
24-Mar	World TB Day	CM
April		
07-Apr	World Health Day	EVENT CELL, CM
10-Apr	World Homoeopathy Day	EVENT CELL
22-Apr	World Earth Day	NSS
25-Apr	World Malaria Day	CM
May		
05-May	World Asthma Day	POM
31-May	World No Tobacco Day	NSS, CM
June		
05-Jun	World Environment Day	CM, NSS
14-Jun	World Blood Donation Day	PATHOLOGY
21-Jun	International Yoga Day	EVENT CELL
July		
01-Jul	National Doctor's Day	EVENT CELL
02-Jul	World Hepatitis Day	CM
August		
01-07 August	Breast feeding Week	HOSPITAL, WDC, GYN/OBS
September		
01-07 September	Nutrition Week	CM, SRC
10-Sep	World Suicide Prevention Day	NSS, FMT
29-Sep	World Heart Day	POM
October		
10-Oct	World Mental Health Day	CM
12-Oct	World Arthritis Day	HOSPITAL, POM
November		
14-Nov	World Diabetes Day	POM
18-Nov	World COPD Day	POM
26-Nov	Constitution Day	FMT, EVENT CELL
December		
01-Dec	World AIDS Day	CM

Constitution of Anti Ragging Committee year 2025-26

Sr. no.	Name of the Committee Members with their Current Designation	Designation/ Role in the Committee	Mobile No. and Office Landline Number	Email.id
1	Dr. Ankur Desai (Principal – PIHR)	Committee member	9227135084	ankur.desai37931@paruluniversity.ac.in
2	Dr. Pratibha Kane Reader Department of Repertory	Member Secretary	9111988481	pratibha.kane26851@paruluniversity.ac.in
3	Dr. Vibhuti Pathak Professor	Committee member	9890520965	vibhuti.kulkarni@paruluniversity.ac.in
4	Dr. Swapnil Naik Professor	Committee member	8976029989	swapnil.naik23103@paruluniversity.ac.in
5	Miss. Bijal Shah (Non-teaching staff)	Member	9429952899	bijal.shah87101@paruluniversity.ac.in
6	Aman Mishra Maulika Parmar	Committee member	9265909589 6352749138	210440101007@paruluniversity.ac.in 210440101058@paruluniversity.ac.in
7	Pandya santoshkumar jashvantbhai	Committee member	9313380991	200440101045@paruluniversity.ac.in
8	Chandraprakash Mishra Parmar Vijaysinh Parvatsinh (Representative from parents)	Committee member	9737341717 9998763162	amanmishra592003@gmail.com vijayp5774@gmail.com
9	Shri. Siddharth Maniyar, Sr. Journalist, Sandesh Newspaper	Member	8000050255	siddharth.maniyar@gmail.com
10	Dr. Arpita Chatterjee, Representative	Member	9725523829	arpita.chatterjee27354@paruluniversity.ac.in

	of NGO,World healing society, Vadodara			
11	Police Inspector, Waghodia Police Station	Member	02668-262233	----
12	Dr.Babita chaube	Member	8140745181	babita.chaube@paruluniversity.ac.in

Constitution of Anti Ragging Squad

Sr. No.	Name of the Committee Members with their Current Designation in the University	Designation/ Role in the Committee	Mobile No. and Office Landline Number	Email Id
1	Dr. Pratibha Kane Dr. Swapnil Naik Dr. Vibhuti Pathak (3 teachers from institute)	Committee member	9111988481 8976029989 9890520965	pratibha.kane26851@paruluniversity.ac.in swapnil.naik23103@paruluniversity.ac.in vibhuti.kulkarni@paruluniversity.ac.in
2	Miss. Bijal Shah Librarian (Representative of non-teaching staff)	Committee member	9429952899	bijal.shah87101@paruluniversity.ac.in
3	Aman Mishra Maulika Parmar (Representative of junior batch)	Committee member	9429952899 6352749138	210440101007@paruluniversity.ac.in 210440101058@paruluniversity.ac.in
4	Pandya santoshkumar jashvantbhai (Representative of Senior batch)	Committee member	9313380991	200440101045@paruluniversity.ac.in

PIHR - COLLEGE COMMITTEE DETAILS UPDATED AS ON 01-02-2025			
(FOR REFERENCES)			
SR NO	NAME OF COMMITTEE	COMMITTEE CONVANOR	COMMITTEE MEMBERS
1	ACADEMIC COMMITTEE	DR. MAMTA TAPAS	DR DISHA MITRA DR. DIPIKA SINDHA DR. SWAPNIL NAIK DR. SANTOSH REDDY DR KOSMIKA MAKWANA DR ISHA THAKUR DR VINIT TAPAS
2	INSTITUTIONAL RESEARCH COMMITTEE	DR. JAYSHREE RATHVA	DR SURAJ SINGH BHADORIYA DR. SWAPNIL NAIK DR MAMTA TAPAS DR. ARCHANA TEGWAL DR. DISHA MITRA
3	INSTITUTIONAL ETHICAL COMMITTEE	DR. SWAPNIL NAIK	DR ALPESH JAYSWAL DR. VIBHUTI PATHAK DR. ISHA THAKUR DR. JAYSHREE RATHVA
4	IQAC COMMITTEE	DR. SWAPNIL NAIK	DR. VIBHUTI PATHAK DR. MAMTA TAPAS DR. JAYSHREE RATHVA DR NAYANA PATEL DR ALPESH JAYSWAL DR PRATIBHA KANE DR PRANALI MISTRY
5	EXAMINATION COMMITTEE	DR. VIBHUTI PATHAK	DR. MAMTA TAPAS DR. RANJITA GUPTA DR. SWAPNIL NAIK DR. BHAKTI PATHAK DR. DIPIKA SINDHA DR. NIDHI KALA DR. SAMIRA
6	STUDENT WELFARE COMMITTEE	DR. SWAPNIL NAIK	DR KAMAL PATIDAR MR MAHESHBHAI DR BHAKTI PATHAK
7	ANTI RAGGING COMMITTEE	DR. PRATIBHA KANE	DR. SAMIRA DR SWAPNIL NAIK DR. PRANALI MISTRI DR SUJEET LAL
8	INTERNAL COMPLAINT COMMITTEE	DR. VINIT TAPAS	DR KOSMIKA MAKWANA DR BHAKTI PATHAK DR. DISHA MITRA DR. SUJEET LAL
9	GRIEVANCES REDRESSAL COMMITTEE	DR. PRATIBHA KANE	DR. SAMIRA DR. SWAPNIL NAIK DR. JAYSHREE RATHVA DR VINIT TAPAS
10	CULTURAL COMMITTEE	DR. NAYANA PATEL	DR. VINIT TAPAS DR. PRANALI MISTRI DR RANJITA GUPTA DR. SAMIRA DR SANTOSH REDDY
11	COMMITTEE FOR SC/ST	DR. JAYSHREE RATHVA	DR VINIT TAPAS DR KOSMIKA MAKWANA DR. SANTOSH REDDY
12	MINORITY CELL COMMITTEE	DR. SAMIRA	DR SURAJ SINGH BHADORIYA DR KOSMIKA MAKWANA MR MAHESHBHAI
13	COMMITTEE FOR OBC	DR. ALPESH JAYSWAL	MR MAHESHBHAI DR. DIPIKA SINDHA DR. JAYSHREE RATHVA

14	MENTOR MENTEE COMMITTEE	DR DEVANG MODHA	DR. SUJEET LAL DR. ISHA THAKUR DR. RANJITA GUPTA DR. BHAKTI PATHAK DR. SURAJ SINGH BHADORIYA
15	TECHNICAL EVENT CELL COMMITTEE	DR. PRANALI MISTRI	DR. DEVANG MODHA DR. SURAJ SINGH BHADORIYA DR. RANJITA GUPTA DR. NIDHI KALA
16	WOMENS DEVELOPMENT COMMITTEE	DR. KOSMIKA MAKWANA	DR. RANJITA GUPTA DR. AECHANA TEGWAL DR. BHAKTI PATHAK DR. NIDHI KALA
17	ENTREPRENEUR DEVELOPMENT CELL COMMITTEE	DR. RANJITA GUPTA	DR. SUJEET LAL DR. PRATIBHA KANE
18	WEBSITE DEVELOPMENT COMMITTEE	DR. NAYANA PATEL	MR. MAHESHBHAI DR. KAMAL PATIDAR DR. SUJEET LAL
19	COMPETITIVE EXAM CELL COMMITTEE	DR. PRANALI MISTRY	DR. PRATIBHA KANE DR. DEVANG MODHA
20	CONTINUING EDUCATION PROGRAM CELL COMMITTEE	DR. MAMTA TAPAS	DR. VIBHUTI PATHAK DR. ALPESH JAYSWAL
21	INTERNSHIP COMMITTEE	DR. PRATIBHA KANE	DR. PRANALI MISTRI DR. KAMAL PATIDAR DR. SWAPNIL NAIK
22	NSS & NCC COMMITTEE	DR. SUJEET LAL	DR. SANTOSH REDDY DR. NAYANA PATEL DR. PRANALI MISTRI
23	NIRF & AISHE COMMITTEE	DR. SWAPNIL NAIK	MR. MAHESHBHAI DR. DEVANG MODHA DR. KAMAL PATIDAR DR. ALPESH JAYSWAL DR. DIPIKA SINDHA
24	ALUMNI COMMITTEE	DR. ALPESH JAYSWAL	DR. SWAPNIL NAIK DR. VINIT TAPAS DR. SUJEET LAL DR. KAMAL PATIDAR DR. MAMTA TAPAS
26	SOCIAL RESPONSIVE CELL COMMITTEE	DR. SUJEET LAL	DR. ALPESH JAYSWAL DR. NAYANA PATEL DR. PRANALI MISTRI
27	MAINTENANCE COMMITTEE	DR. NAYANA PATEL	DR. VINIT TAPAS DR. SWAPNIL NAIK DR. SANTOSH REDDY MR. MAHESHBHAI MISS. BIJAL SHAH MR. PREMSINGH SISTIYA
28	DISCIPLINARY COMMITTEE	DR. VIBHUTI PATHAK	DR. SUJEET LAL DR. PRANALI MISTRY DR. SAMIRA DR. BHAKTI PATHAK DR. DEVANG MODHA
29	PLAGIARISM CHECK COMIITEE	MISS BIJAL SHAH	DR. DEVANG MODHA DR. ALPESH JAYSWAL
30	ARTICLE REVIEW COMMITTEE	MISS BIJAL SHAH	DR. SURAJ SINGH BHADORIYA DR. RANJITA GUPTA
31	ALUMNI TALK COMMITTEE	DR. KAMAL PATIDAR	DR. ALPESH JAYSWAL DR. KAJAL DAVE DR. PRATIBHA KANE

32	PHARMACOVIGILANCE COMMITTEE	DR. KOSMIKA MAKWANA	DR. SURAJ SINGH BHADORIYA DR. NAYANA PATEL DR. SANTOSH REDDY
33	GENDER HARASSMENT COMMITTEE	DR. SANTOSH REDDY	DR. SUJEET LAL DR. POONAM GOPALKRISHNAN DR. ARCHANA TEGWAL DR. BHAKTI PATHAK
34	PLACEMENT DRIVE COMMITTEE	DR. SWAPNIL NAIK	DR. DISHA MITRA DR. ALPESH JAYSWAL DR. KAMAL PATIDAR DR. DIPIKA SINDHA
35	CENTER OF EXCELLENCE COMMITTEE	DR. DIPIKA SINDHA	DR. VIBHUTI PATHAK DR. NIDHI KALA DR. ISHA THAKUR

Approved & finalised.

[Signature]
11/01/2025



Principal
Parul Institute of
Homoeopathy & Research
iswarpura, Limda, Vadodara-391760

Congratulating

**TOPPERS OF 1ST BHMS
END YEAR EXAMINATION**



PARUL INSTITUTE OF HOMOEOPATHY AND RESEARCH

PARUL UNIVERSITY

Social Media Links

- **FACEBOOK:**

<https://www.facebook.com/share/16rEgGgCh6/>

- **INSTAGRAM**

https://www.instagram.com/pihr_parul_university?igsh=NjhyMTVlbDJldHg0