

AICTE Mandatory Disclosure (2020-2021)
(As per AICTE APH 2020-2021)

1. Name of the Institution

- Bombay College of Pharmacy-Autonomous
Sunder Nagar, Kalina, Santacruz (East), Mumbai 400 098.
Tel: +91-22-26670871/26671027, E-mail: office.bcpindia@gmail.com

Name and address of the Trust/ Society/ Company and the Trustees

- The Indian Pharmaceutical Association – Maharashtra State Branch
Bombay College of Pharmacy
Sunder Nagar, Kalina, Santacruz (East), Mumbai 400 098.
Tel: +91-22-26670907, E-mail: ipamsb@yahoo.com

Name, Designation and contact details of Trustees

Sr.	Name of the Trustee	Address
1	Dr. N. Sivaprasad	103, Runwal Grand,
	President	Plot No.62, Road No.18, near Gandhi Maidan
	9869419392 & 7710039392 / shiv2011@rediffmail.com	Chembur, Mumbai-400071
2	Dr. Anand Shedge	Shiv-Shakti CHS Ltd; 'A' Wing, 3rd Floor,
	Vice-President	Flat No.302, J.P. Road, Near Dhake Colony,
	9820135343 / anand_shedge@hotmail.com	Andheri (West), Mumbai-400 053
3	Mr. Satish Shah	Makvis Pharmaceutical Distributors, shop No.10/11,
	Vice-President	Apeejay Commercial Complex, Plot-87, Sector-17
	9820144340 / satishshah3669@gmail.com	Vashi, Navi Mumbai-400 703.
4	Mr. Nitin N. Maniar	216, Amita Bloc No. - 2, Ground Floor,
	Hon. Secretary	Hingwala X Lane, Opp. Dena Bank,
	9594032520 / nitinnmaniar@yahoo.co.in	Ghatkopar (East), Mumbai-400 077.
5	Mr. K. G. Gadewar	C-401, New Harvard Society, Green Wood Complex,
	Hon. Joint Secretary,	Near Tatvadyan Vidhyapeeth, G. B. Road,
	9892771407 / kkgadewar@rediffmail.com	Thane (West)-401 607.
6	Mr. Santosh Ghodinde	Dhanwantari Medical,
	Hon. Treasurer	1521, Shivaji Road,
	9322267947 / santoshghodinde@gmail.com	Panvel, Dist: Raigad-410 206.

3. Name and Address of the Principal

- Dr. Krishnapriya Mohanraj

Principal In-Charge and Professor of Pharmaceutical Analysis,

Bombay College of Pharmacy, Kalina, Santacruz (E), Mumbai 400098.

Tel: +91-22-26670905, Mob: +919821985747, E-mail: krishnapriyamohanraj@gmail.com

4. Name of the affiliating University: University of Mumbai

5. Governance

- **Members of the Board and their brief background:**

Sr.No	Name of the Member	Designation	Affiliation/Address/Contact no/Mail id
1	Mr. Nitin Maniar	Chairman	<ul style="list-style-type: none">• Community Pharmacist,• C.E.C Member-IPA• Hon. Secretary, The IPA-MSB*• Hon. Treasurer- Research Society of BCP, Amrut Mody Research Fund, Dr. M.K. Rangnekar Memorial testing laboratory, Academy for Clinical Excellence• Special Executive Officer-Govt. of Maharashtra• Governing Body member-MSBTE**• Hon. Secretary-Retail and Dispensing Chemists Association, Mumbai and North East Zone Chemists association• Hon. Trustee - Sarvodaya Hospital Samarpan Blood bank, Samarpan Thalassaemia Day care Center Add: 216, Amita Bloc No. - 2, Ground Floor, Hingwala X Lane, Opp. Dena Bank, Ghatkopar (E), Mumbai-400 077 Mob: 9594032520 Email: chairman@bcp.edu.in, nitinnmaniar@yahoo.co.in
2	Mr. Pramod Naik (DTE Nominee)	Member	Joint Director Directorate of Technical Education, MS Add: Technical Education Regional office World Bank Project Bldg, Govt. Polytechnic Campus, 49-Kherwadi, Aliyaware Jung Marg Bandra (E), Mumbai- 400051 Tel No: 26474892, 26471619, 2690607 Email: romumbai@dtmaharashtra.gov.in pramodnaik@dtmaharashtra.gov.in
3	AICTE nominee	Member	AICTE WRO, Churchgate, Mumbai
4	Prof. Sanjay Kumar Jain (UGC nominee)	Member	Professor & Head Department of Pharmaceutical Sciences, Dr. H. S. Gour Central University, Sagar, Madhya Pradesh-470 003 Mob: 09838301088 Email: hodpharmscs@dhsgsu.ac.in skjaindr@gmail.com
5	Prin. Dr. Suresh Ukarande (V.C Nominee)	Member	Principal & Professor KJ Somaiya Institute of Engineering and Information Technology, Somaiya Ayurvihar Complex Sion (E), Mumbai Add: B-308, Neelkanth Sadan, Sector 10, Khanda

			Colony, New Panvel (W), Navi Mumbai - 410206 Mob: 9820555761 Email: principal.tech@somaiya.edu
6	Dr. N. Sivaprasad	Member	President, The IPA-MSB Add: 103, Runwal Grand, Plot No: 62, Road No: 18, Gandhi Maidan, Chembur, Mumbai- 400 071 Mob: 9869419392, 7710039392 Email: shiv2011@rediffmail.com president@bcp.edu.in
7	Dr. Hemant Mondkar	Member	Director -Quality Assurance Teva India Pvt. Ltd, Mumbai Add: 1, Laxshman Niwas Plot No: 106, Prabhat colony, Road No: 7, Near Apsara Power Laundry, Santacruz (East), Mumbai 400 055 Mob: 9833850762, 98454459666 Email: hemant.mondkar05@gmail.com
8	Dr. Anand Shedge	Member	Vice President, The IPA-MSB Director MET Institute of Medical Sciences, Bandra (W), Mumbai Add: Shiv Shakti CHS, A wing, 3 rd floor, Flat no: 302, JP road, Near Dhake Colony, Andheri (West), Mumbai – 400 053 Mobile: 9820135343 Email: anand_shedge@hotmail.com
9	Mr. Satish Shah	Member	Vice President, The IPA-MSB Add: Makvis Pharmaceutical Distributors, Shop no.10/11, Apeejay Commercial Complex Plot no: 87, Sector-17, Vashi, Navi Mumbai 400705 Mobile: 9820144340 Email: satishshah3669@gmail.com
10	Dr. E.C. Coutinho	Member	Professor of Pharmaceutical Chemistry, Department of Pharmaceutical Chemistry, Bombay College of Pharmacy, Kalina, Santacruz (East), Mumbai-400 098 Mobile: 9969565147 Email: evans.coutinho@bcp.edu.in evanscoutinho@gmail.com
11	Dr. Harita Desai	Member	Assistant Professor of Pharmacy, Department of Pharmaceutics Bombay College of Pharmacy, Kalina, Santacruz (East), Mumbai -400098 Mobile: 9969805272 Email: harita.desai@bcp.edu.in harita.bcp@gmail.com
12	Dr. Krishnapriya Mohanraj	Principal/ Secretary	Principal In-Charge and Professor of Pharmaceutical Analysis Department of Pharmaceutical Chemistry, Bombay College of Pharmacy, Kalina, Santacruz (East), Mumbai -400098 Mobile: 9821985747 Email: krishnapriya.mohanraj@bcp.edu.in krishnapriyamohanraj@gmail.com

*IPA-MSB: The Indian Pharmaceutical Association -Maharashtra State Branch

**MSBTE: Maharashtra State Board of Technical Education

• **Members of Academic Advisory Body:**

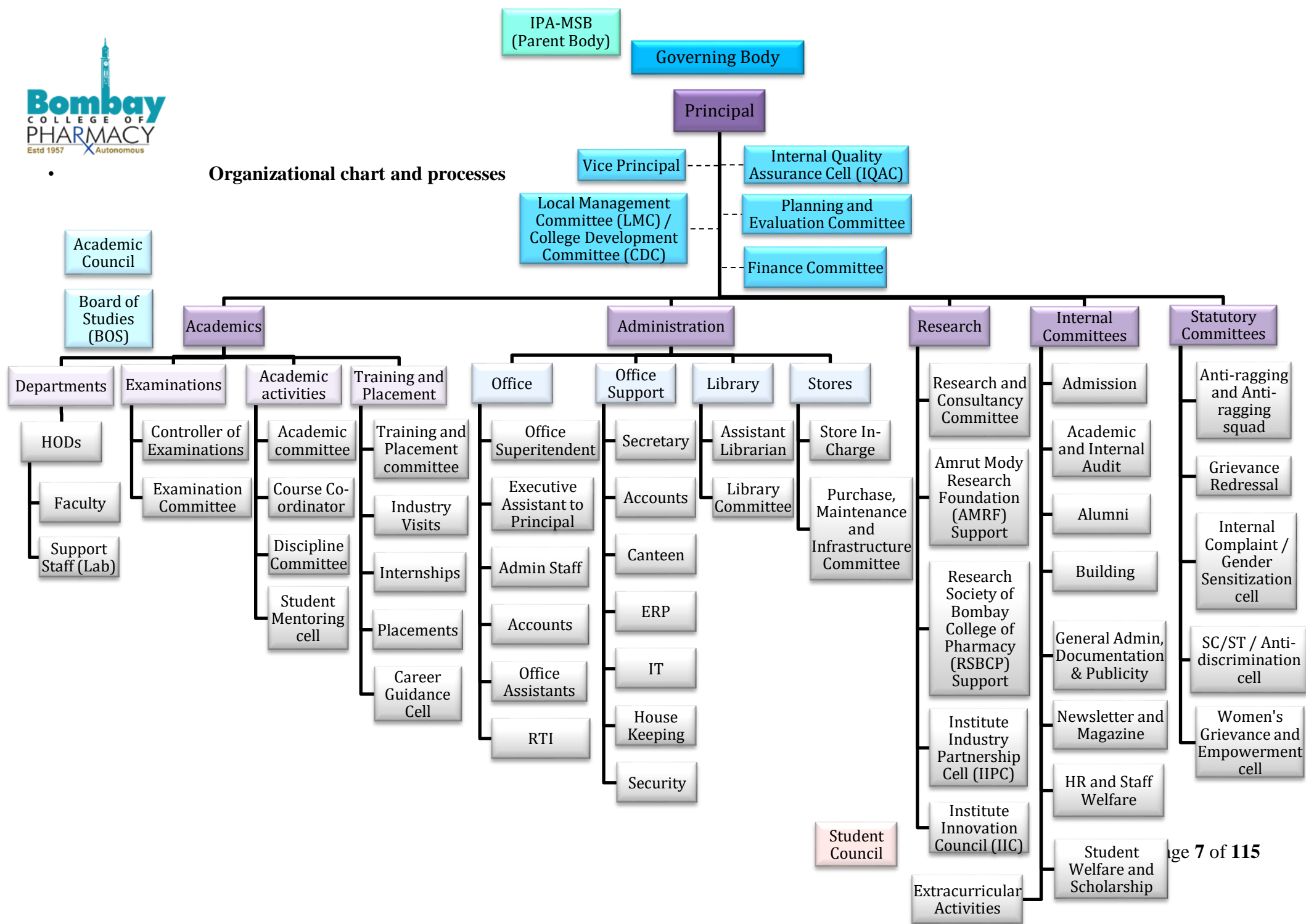
Sr. No	Name of the Member	Designation	Affiliation
1	Prof. Krishnapriya Mohanraj	Chairperson	Principal In-charge & Professor Department of Pharmaceutical Analysis, Bombay College of Pharmacy, Kalina, Mumbai 400098 Mob: 9821985747 Email: krishnapriya.mohanraj@bcp.edu.in krishnapriyamohanraj@gmail.com
2	Prof. Krishna Iyer	Member	Professor & Head Department of Pharmaceutical Chemistry Bombay College of Pharmacy, Kalina, Mumbai 400098 Mob: 9819222354 Email: krishna.iyer@bcp.edu.in krishnaiye@gmail.com
3	Dr. Vaishali A Shirsat	Member	Associate Professor and Head Department of Pharmaceutical Analysis Bombay College of Pharmacy, Kalina, Mumbai 400098 Mob: 9820923994 Email: vaishali.shirsat@bcp.edu.in vashirsat@gmail.com
4	Dr. Ujwala Shinde	Member	Professor and Head Department of Pharmaceutics Bombay College of Pharmacy, Kalina, Mumbai 400098 Mob: 9820197014, Email: ujwala.shinde@bcp.edu.in ujwala29@gmail.com
5	Dr. Alka Mukne	Member	Associate Professor and Head Department of Pharmacognosy Bombay College of Pharmacy, Kalina, Mumbai 400098 Mob: 9821158322 Email: alka.mukne@bcp.edu.in alka.mukne@gmail.com
6	Dr. Vaishali Dixit	Member	Associate Professor and Head Department of Pharmacology Bombay College of Pharmacy Kalina, Mumbai 400098 Mob: 9967482594 Email: vaishali.dixit@bcp.edu.in vdixitmet@gmail.com
7	Dr. Mala Menon	Member	Adjunct Professor, Department of Pharmaceutics Bombay College of Pharmacy, Kalina, Mumbai 400098 Mob: 9820751344 Email: maladmbcp@gmail.com
8	Dr. Premlata Ambre	Member	Vice-Principal (Administration & Strategy) and Associate Professor, Department of Pharm. Chemistry, Bombay College of Pharmacy, Kalina, Mumbai 400098 Mob: 9869084247 Email: premlata.ambre@bcp.edu.in

			premlata.ambre@gmail.com
9	Dr. Dipti Gatne	Member	Associate Professor Department of Pharmaceutical Analysis Bombay College of Pharmacy, Kalina, Mumbai 400098 Mob: 9892877708, Email: dipti.gatne@bcp.edu.in diptimedhane6@gmail.com
10	Dr. Clara Fernandes	Member	Associate Professor Department of Pharmaceutics Bombay College of Pharmacy, Kalina, Mumbai 400098 Mob: 9833083738 Email: clara.fernandes@bcp.edu.in fern.clara@gmail.com
11	Dr. Sampada P Patvardhan (Expert-Education)	Member	Consultant-Medical Writing & Healthcare Services, 1302/ Pristine, Vasant Lawns, Pokhran Road-2, Voltas Compound, Thane (West)-400601, Mob: 9820662080 Email: spatvardhan@gmail.com
12	Dr. Rajiv Desai (Lupin) (Expert - Industry)	Member	Executive Vice President, Corporate Quality, Lupin Limited, Kalpataru Inspire, 6 th Floor, Off Western Express Highway, Santacruz (East), Mumbai-400055, Mob: 8980803550/022-66402502 Email: rajivdesai@lupin.com
13	Dr. S.K. Kulkarni (Expert - Education field)	Member	Emeritus Professor of Pharmacology & Former Pro-Vice Chancellor (DUI) (PU), 404, Queens Court, Apts, Vaccine Depot Road, Tilak Wadi, Belgaum -590006, Karnataka, Mob: 9886203247, Email: skkulkarni46@gmail.com
14	Dr. Eswaran Iyer (Expert- Law IPR)	Member	IP Consultant A/001, Shiv Sudama Nandan, Plot RM 89, MIDC, Milap Nagar, Dombivli (East), Thane, Dist-421203, Mob: 9820395353, Email: eswaraniyer@gmail.com
15	Prof. P.R. Vavia (University Nominee)	Member	Dean Academic, Institute of Chemical Technology, Nathalal Parekh Marg, Matunga, Mumbai-400019, Ph: 022-33611111/2222, Email: pr.vavia@ictmumbai.edu.in
16	Prof. Purnima Amin (University Nominee)	Member	Dean Students & Alumini Affairs, Vice President Technological Association, Professor in Pharmacy, Dept of Pharma. Sci & Tech, Institute of Chemical Technology, Nathalal Parekh Marg, Matunga, Mumbai-400019 Ph: 022-33611111/2222 Email: pd.amin@ictmumbai.edu.in
17	Dr. Girish Mahajan (University Nominee)	Member	Vice-President (Hi Media Laboratories Pvt. Ltd.), A-516, Swastik Disha Business Park, LBS Road, Mumbai-400086, Ph : 022-61471919, Email: girishbm2000@gmail.com , gmahajan@himedialabs.com
18	Dr. Evans Coutinho	Member Secretary	Professor of Pharmaceutical Chemistry Bombay College of Pharmacy, Kalina, Mumbai 400098 Mob: 9969565147, Email: evans.coutinho@bcp.edu.in evanscoutinho@gmail.com

Term: The term of the nominated members shall be three years for academic years 2019-2022.

- **Frequency of the Board Meeting and Academic Advisory Body:** Twice a year

Organizational chart and processes



- **Nature and Extent of involvement of Faculty and students in academic affairs/improvements:**

- Being an autonomous institute, the faculty members of BCP are the Chairpersons/members of various statutory committees such as Governing Body, Academic Council, Board of Studies (BOS) and Finance committee.
- Every faculty is the coordinator for at least one and member of more than one of the following committees constituted by the college. Two Ph.D students are also part of each of these committees. The various committees constituted by the college include
 - a. Academic and Internal Audit , b. Admission, c. Alumni, d. Antiragging committee and Antiragging squad, e. General Documentation and publicity f. Grievance redressal and Staff Complaint cell, g. Internal Quality Assurance Cell (IQAC) h. Library i. Planning and evaluation j. Placement, Industrial training and visits and Career guidance cell, k. Purchase, maintenance and infrastructure, l. SC/ST committee/antidiscrimination cell, m. Student Welfare and Scholarship, n. Academic Committee o. Women's Grievance and development Cell/Gender Sensitization Cell and p. Examination committee
- Every faculty member is a mentor for a group of students (Mentee) and plays a vital role in providing career guidance, boosting morale of students, and ensuring their overall development.
- Faculty members are constantly involved in encouraging the students to participate in organizing and attending various state, national and international seminars, conferences, and workshops.
- Special efforts are taken by faculty to invite professionals from industry and academia to share their knowledge and expertise with our budding pharmacists.
- The faculty, through Research Society of Bombay College of Pharmacy (RSBCP) has been associated with several industries in India and abroad for collaborative projects and consultancy. Technology developed by faculty through research at BCP is made available for further development and commercialization.
- Due to the dynamic, experienced, and dedicated faculty BCP has been a recipient of over Rs. 10 crores as research grants from the Department of Atomic Energy (DAE), Board of research in Nuclear Science (BRNS), University of Mumbai (UOM), DST, UGC, DBT, CSIR, ICMR and research grants worth Rs. 1 crore from corporate sector in the last 5 years.
- Apart from teaching-learning and research guidance, the faculty members are also involved in resource mobilization by developing a strong Industry-Institute collaboration, writing research projects to AICTE, DST, DBT etc and acquiring funds not only for research but also for modernization of existing labs and removal of obsolescence.
- With the financial support of 5.87 crores from DST, Govt. of India and contribution from IPA-MSB, the faculty has played an instrumental role in establishing the National Facility for Research and Training (NFRT) in Integrated Analytical strategies for discovery, development and testing of drugs, pharmaceuticals and nutraceuticals within the campus.
- Faculty at BCP has also constituted the Institute Innovation Council (IIC), under MHRD with an aim to promote innovation in the institution through multitudinous modes thereby promoting Innovation ecosystem.
- Faculty has been nominated for implementation of National Innovation and Start Up Policy (NISP) for students and faculty at BCP.

Students at BCP are very enthusiastic, vibrant, and actively involved in formation of various committees and implementation of various activities thereunder

- Since the year 2015, BCP-ISPOR Students Chapter has been established at BCP. All the

- office bearers of BCP-ISPOR are undergraduate students of BCP.
- Both UG and PG students are actively involved in activities carried out by Institution Innovation Council (BCPIIC) and Industry -Institute Partnership cell (IIPC).
 - Students at BCP are also members of IPA Students' Forum, Maharashtra State Branch (IPA-SF-MSB) which plays vital role in catalyzing development of their academic, leadership and professional skills
 - Under the guidance of faculty, students are pursuing various activities under College Social Responsibility (BCP-CSR), promoting community welfare and health awareness activities
 - BCP Students Council comprises of UG,PG and Ph.D students at the forefront. The council has been actively involved in conducting and managing various events of the college. In collaboration with the IPA MSB SF Public Health Office and BCP Community Social Responsibility (BCP CSR), the Students Council 2019-2020 contributed to many CSR and public health related events such as cleanliness drive, tree plantation, Health Week Celebrations, Blood Donations etc.
 - Pharma Times is a scientific news magazine of the Indian Pharmaceutical Association published every month covering scientific as well as general articles of professional interest. Students of BCP are actively involved in various activities related to publication of Pharma Times
 - The students at BCP are also members of editorial board of Echo-BCP, E-Newsletter of Bombay College of Pharmacy published annually.
 - The college magazine 'CREDENCE' is managed and published by the students with the guidance of the faculty members and it reflects the ethos, inspiration, and enthusiasm of our students
 - Students at BCP actively participate in various research project, quiz, innovation competitions organized at the State, National and International Level. They have made the college proud by winning various awards.

It is due to the consistent, untiring efforts from the faculty members, enthusiasm of students and support from the management, BCP has been able to maintain its legacy in being amongst the top 25 pharmacy institutions in India under NIRF, MHRD. A special Jury mention award for 'Excellence in enabling Research Environment ' at the 6th FICCI Higher Education Excellence Awards 2019 and 'Education Leadership Award' at National Education Awards 2019, organized by ABP News are testimony for the same

- **Mechanism/ Norms and Procedure for democratic/ good Governance:** The management has frequent meetings (personal) with each teaching and non-teaching staff of the college. In these meetings staff are encouraged to bring forth issues related to employment, promotion, leave facilities, governance, and ways to improve the overall ethos and workings of the college.
- **Student Feedback on Institutional Governance/ Faculty performance:** At the end of each semester, feedback on faculty performance is sought from students through google forms. The form is specific for a faculty and subject taught by that faculty. The feedback received from the students is then analyzed by the respective HODs and constructive feedback is provided to the faculty for betterment of their performance. For sample feedback form and analysis report, please follow the link provided below.
<https://drive.google.com/drive/u/0/folders/1GCK8KoiHlrGbgagRWdTZbE4Syd3Rn3PV>
- **Grievance Redressal mechanism for Faculty, staff and students:** Webpage for Grievance Redressal is made available on college website <https://www.bcp.edu.in> In addition a Register is available in the Superintendent's office for entering grievances by staff and students.

• **Establishment of Anti Ragging Committee:**

Sr. No	Name of the Committee member	Designation
1	Dr. Krishnapriya Mohanraj	Chairperson
2	Dr. Alka Mukne	Coordinator
3	Dr. Sagar Patel	Faculty
4	Mr. B. G. Kawade	Staff
5	Mr. Aditya Kulkarni	Student

• **Anti-Ragging Squad:**

Sr.No	Name of the Committee member	Designation
1	Mr. Abhijeet Dalvvi	Coordinator
2	Dr. Alka Mukne	Faculty
3	Mr. Pankaj Sontakke	Student

- The details can be found on college website:

https://www.bcp.edu.in/Anti_Ragging_Committee.aspx OR

<https://www.bcp.edu.in/Anti-Ragging%20Cell.pdf>

- **Establishment of Online Grievance Redressal Mechanism:** Webpage for Grievance Redressal is made available on college website

https://www.bcp.edu.in/Grievances_Readdressal.aspx

- **Establishment of Grievance Redressal Committee in the Institution and Appointment of OMBUDSMAN by the University:** Members of the Grievance Redressal Committee are

Sr. No	Name of the Committee member	Designation
1	Dr. Krishnapriya Mohanraj	Chairperson
2	Dr. Premlata Ambre	Coordinator
3	Dr. Ujwala Shinde	Faculty
4.	Dr. Galvina Pereira	Faculty
5.	Mr. B. G. Kawade	Staff
6.	Mr. Afreen Khan	Student
7.	Ms. Hemali Savla	Student

- **Establishment of Internal Complaint Committee (ICC):**

Sr. No	Name of the Committee member	Designation
1	Dr. Vaishali Shirsat	Presiding Officer
2	Dr. Alka Mukne	Teaching Faculty
3	Ms. Shubhangi Aher	Teaching faculty
4	Mr. B.G. Kawade	Non-teaching Staff
5.	Mrs. Swati Pitkar	Non -Teaching Staff
6.	Mr. Satish Shah	NGO member
7.	Ms. Afreen Khan	Student
8.	Ms. Shivangi Patel	Student

Following is the Microsoft Form link for reporting Women's grievance (available on college website)

https://forms.office.com/Pages/ResponsePage.aspx?id=SpqdCOGbdE6_5oa75-8rXaBldnGCZS9BusNQ8MEmvVNUMFpDQUxVRIRJNU01SzRHTTNOVFVDVKnOVc4u

• **Internal Quality Assurance Cell (IQAC):**

Sr. No	Name of the Committee member	Category	Designation
1	Dr. Krishnapriya Mohanraj	Chairperson	I/C Principal
2	Dr Ujwala Shinde	IQAC Coordinator	IQAC Coordinator
3	Dr. Premlata Ambre	Teacher	Vice Principal (Administration & Strategy)
4	Dr. N. Sivaprasad	Member from Management	President-IPAMSB
5	Dr. Krishna Iyer	Teacher	HOD- Pharm. Chemistry
6	Dr. Alka Mukne	Teacher	HOD-Pharmacognosy
7	Dr. Vaishali Shirsat	Teacher	HOD-Pharm. Analysis
8	Dr. Vaishali Dixit	Teacher	HOD-Pharmacology
9	Dr. M. S. Nagarsenkar	Teacher	Professor Emeritus
10	Dr. Evans Coutinho	Teacher	Prof. Pharm. Chemistry
11	Mr. B. G. Kawade	Senior Administrative Officer	Office Superintendent
12	Mrs. S. M. Pitkar	Senior Administrative Officer	IPA-MSB Secretary
13	Mrs. Manjusha Pimplodkar	Nominee from local society	Senior Manager, Dr. M. K. Rangnekar Memorial Drug Testing and Training lab, Mumbai
14	Mrs. Pushkala Ganesh	Nominee from Industry	Competency Development Manager-Tata Consultancy Services, Mumbai
15	Dr. Anandi Krishnan	Nominee from Alumni	Principal Consultant-Sidvim Life Sciences Pvt. Ltd, Mumbai
16	Ms. Deepa Warriar	Student Nominee	Ph.D (Tech) Student

• **Establishment of Committee for SC/ ST: .**

Sr. No	Name of the Committee member	Category
1	Dr. Krishnapriya Mohanraj	Chairperson
2	Dr Ujwala Shinde	Coordinator
3	Ms. Shubhangi Aher	Faculty
4	Dr. Harita Desai	Faculty
5	Mr. B.G. Kawade	Staff
6	Mr. Rahul Bhitre	Staff
7	Mr. Prashant Dongre	Student
8	Ms. Deepali Desle	Student

6. Programmes

- **Name of Programmes approved by AICTE:** B. Pharm., M. Pharm. in Pharmaceutical Chemistry, Pharmaceutics, Pharmacology, Pharmacognosy and Pharmaceutical Analysis.
- **Name of Programmes Accredited by AICTE:** B. Pharm.
- **Status of Accreditation of the Courses:** B. Pharm. accredited for 5 years from academic year 2017-18 until 2021-22
- **Total number of Courses:** 6
- **No. of Courses for which applied for Accreditation:** One
- **Status of Accreditation:** Approved for 1 Course (B. Pharm.)
- **For each Programme the following details are to be given:**

➤ Name: B. Pharm

- **Number of seats:** 60 with 10% lateral intake in the Second Year B. Pharm.
- **Duration:** 4 years
- **Cut off marks/rank of admission during the last three years:**

Year	MHT-CET Cut-off marks for CAP round I
2019-20	99.82 (percentile)
2018-19	162
2017-18	155

- **Fee:** ₹ 41320/- for first year in open category

➤ Name: M. Pharm.

- **Number of seats:** 60 in the 5 branches Pharmaceutical Chemistry (10), Pharmaceutics (15), Pharmacology (10), Pharmacognosy (10), Pharmaceutical Analysis (15).
- **Duration:** 2 years
- **Cut off marks/rank of admission during the last three years:**

Year	GPAT Cut-off Rank in Open Category in Round I				
	Pharmaceutics	Pharmaceutical Chemistry	Pharmaceutical Analysis	Pharmacology and Toxicology	Pharmacognosy and Phytochemistry
2019-20	224	176	220	130*	163
2018-19	211	660	224	504	-
2017-18	195	404	621	685	6010

*is the cut off mentioned for SC category as there was no admission in open category

- **Fee:** ₹ 217355/- for first year (Mumbai University Candidates), ₹ 217855/- (for other than Mumbai University Candidates, Deemed University candidates and Outside Maharashtra State candidates)

- **Placement Facilities:**

Bombay College of Pharmacy has a very strong and efficient Placement cell which functions under the supervision of Dr. (Mrs.) Premlata K. Ambre. It operates all around the year to arrange campus interviews by the industries and so far, every year there has been 100% placement of students who desire to be placed through campus. The placement cell actively bridges the gap between the students and corporate organizations. The Cell acts as a contact point for all Pharma and Non-Pharma Industries that wish to select students from Bombay College of Pharmacy. It expedites the whole process from collecting resumes, mobile numbers and e-mails from the students and forwarding it to HR department of interested Pharma/Non-pharma Industries. Further it organizes Pre-placement talks (PPT) by companies for information about the company profile, job description and the package and finally helps the industries to conduct the induction process in the campus. The Placement Cell of the College categorizes the companies that come for recruitment into three categories (A, B and C). The category of a company is informed to the students ahead of the company's arrival to the campus through mail. The recruitment process is as per the 'Placement policy' of the institution. If a student after the recruitment process is placed in a particular company (for e.g. Company C1), he or she is not permitted to apply to another company in the same category (for e.g. Company C2). However, an option for a 'Dream Company' is provided to the students. This means that the student can select or apply in any company in the other two categories A & B. If a student is placed in any company of category B (for e.g., Company B1), he or she would not be allowed to apply to any other company of category B (for e.g., Company B2). If a student is placed in any company in category A, he/she will exhaust all further placement opportunities. If a student's name is enlisted in the Waiting List of a particular company, it is not considered as a placement and he/she is allowed to apply in other companies. If there is a time gap between the recruitment process and the declaration of the results by a particular company (say Company B1), the student is not permitted to apply to another company (say Company B2) during this period. But in case he/she is selected in Company B1 as well as Company B2, he/she is not permitted to apply further (except for Category A Companies). Quintiles, Macleods Pharmaceuticals, Novartis Health Care Pvt. Ltd, Dr. Reddy's labs, Rubicon Research Pvt. are some of the reputed companies which are regular recruiters of BCP. The highest pay package that has been offered for the academic year 2019-2020 is Rs. 9.0 lac/annum.

- **Campus placement in last three years with minimum salary, maximum salary and average salary:** (B. Pharm, M. Pharm and Ph.D combined data)

Academic Year	Name of the Company	No recruited	Minimum salary offered (INR p.a)	Maximum salary offered (INR p.a)	Average salary offered (INR p.a)
2019-20	Astra Zeneca	02	9,00,000	9,00,000	9,00,000
	Novartis Healthcare Pvt. Ltd.	11	6,35,000	7,50,000	6,92,500
	ICICI Prudential Life Insurance Co. Ltd	01	3,25,000	3,25,000	3,25,000
	Bayer Crop Science Ltd	03	3,60,000	3,60,000	3,60,000
	Eli Lilly and Company (India)	01	6,50,000	6,50,000	6,50,000
	Galaxy Surfactants	01	7,00,000	7,00,000	7,00,000
	Rhizen Clinical Research	01	6,50,000	6,50,000	6,50,000
	Iqvia-Quintiles	06	6,50,000	7,25,000	6,87,500
	Kotak Life Insurances	02	5,25,000	5,25,000	5,25,000
	Ultima Chemicals	03	2,20,000	2,20,000	2,20,000
	Sun Pharma Advanced Research Company Ltd.	02	3,00,000	3,00,000	3,00,000
	Pitchman Communications Pvt. Ltd	01	In pipeline		
	Generico	01	In pipeline		
	Mediquest	01	In pipeline		
	SUD Life Insurance	01	3,00,000	3,00,000	3,00,000
	Tata Consultancy Services	03	In pipeline		
2018-2019	Novartis Healthcare Pvt. Ltd.	6	6,00,000	6,00,000	6,00,000
	Haffkine Biopharmaceutical Corporation Ltd	3	1,74,000	1,74,000	1,74,000
	Eli Lilly and Company (India)	1	6,44,000	6,44,000	6,44,000
	Bayer Crop Science Ltd	4	3,00,000	3,00,000	3,00,000
	Iqvia-Quintiles	2	2,75,000	2,75,000	2,75,000
	Kotak Life	3	4,50,000	4,50,000	4,50,000
	Mediquest	1	3,00,000	3,00,000	3,00,000
	ICICI Prudential Life Insurance Co. Ltd	3	2,40,000	2,40,000	2,40,000
	Dr. Reddy's Pvt. Ltd	6	4,50,000	4,50,000	4,50,000
	Glaxosmithkline Pharmaceuticals Ltd	1	5,00,000	5,00,000	5,00,000
	Macleods Pharmaceuticals	7	2,40,000	2,50,000	2,45,000

	Ltd				
	Sundyota Nomandis Pharmaceuticals Pvt. Ltd	1	3,60,000	3,60,000	3,60,000
	Tata Consultancy Services	6	1,65,000	1,65,000	1,65,000
	Sulphur Mills Ltd	1	3,10,000	3,10,000	3,10,000
	Encube Ethicals Pvt. Ltd	1	2,16,000	2,16,000	2,16,000
	The Life Saver	3	1,80,000	2,16,000	1,98,000
	Concentrix Services India Pvt. Ltd	1	2,39,000	2,39,000	2,39,000
	P. G. College of Pharmaceutical Sciences and Research, Nandurbar	1	2,64,000	2,64,000	2,64,000
	Rubicon Pvt. Ltd	1	1,56,000	1,56,000	1,56,000
	Raptech Pharma Technologies Pvt. Ltd	2	2,00,000	2,00,000	2,00,000
	Phyto Life Sciences Pvt. Ltd	1	3,00,000	3,00,000	3,00,000
2017-2018	GlaxoSmithKline Pharmaceuticals Ltd.	2	500,000	500,000	500,000
	Quintiles	5	400,000	400,000	400,000
	Cipla	1	400,000	400,000	400,000
	Dr. Reddy's Laboratories Ltd	8	450,000	450,000	450,000
	Macleods Pharmaceuticals Ltd	5	220,000	288,000	254,000
	Sun Pharma Laboratories Ltd	1	270,000	270,000	270,000
	Tata Consultancy Services	1	165,000	165,000	165,000
	Rubicon Research Pvt Ltd	1	200,000	200,000	200,000
	Thermofisher Scientific	2	240,000	240,000	240,000
	Milan Laboratories(I) Pvt Ltd	1	240,000	240,000	240,000

- **Name and duration of programme(s) having Twinning and Collaboration with Foreign University(s) and being run in the same Campus along with status of their AICTE approval. If there is Foreign Collaboration, give the following details:** None

7. Faculty

- Branch wise list of Faculty members:

Sr. No.	Faculty Name	Designation	Appointment type
Pharmaceutical Chemistry Department			
1.	Dr. Evans Coutinho	Professor	Regular
2.	Dr. Krishna Iyer	Professor	Regular
3.	Dr. Premlata Ambre	Associate Professor	Regular
4.	Mr. Abhijit Dalvi	Assistant Professor	Regular
5.	Dr. Elvis Martis	Assistant Professor	Contractual
6.	Mr. Chandan Gupta	Assistant Professor	Ad-hoc
7.	Ms. Deepali Desle	Assistant Professor	Ad-hoc
8.	Ms. Afreen Khan	Assistant Professor	Ad-hoc
Pharmaceutical Analysis Department			
1.	Dr. Krishnapriya Mohanraj	Professor	Regular
2.	Dr. Vaishali Shirsat	Associate Professor	Regular
3.	Dr. Dipti Gatne	Associate Professor	Regular
4.	Dr. Sagar Patel	Assistant Professor	Regular
5.	Ms. Sneha Govind	Assistant Professor	Ad-hoc
6.	Mr. Aditya Kulkarni	Assistant Professor	Ad-hoc
Pharmaceutics Department			
1.	Dr. Ujwala Shinde	Associate Professor	Regular
2.	Dr. Clara Fernandes	Associate Professor	Regular
3.	Ms. Shubhangi Aher	Associate Professor	Regular
4.	Dr. Harita Desai	Assistant Professor	Regular
5.	Dr. Vivek Dhawan	Assistant Professor	Regular
6.	Dr. Mala D. Menon	Adjunct Professor	Ad-hoc
7.	Dr. M. S. Nagarsenkar	Professor-Emeritus	Ad-hoc
8.	Mr. Pankaj Sontakke	Assistant Professor	Ad-hoc
9.	Ms. Tejashri Gadre	Assistant Professor	Ad-hoc
Pharmacognosy Department			
1.	Dr. Alka Mukne	Associate Professor	Regular
2.	Dr. Galvina Pereira	Assistant Professor	Regular
Pharmacology Department			
1.	Dr. Anuradha Majumdar	Associate Professor	Regular
2.	Dr. Vaishali Dixit	Associate Professor	Regular
3.	Dr. Pooja Sandbhor	Assistant Professor	Contractual
4.	Mr. Prashant Dongre	Assistant Professor	Ad-hoc
5.	Ms. Shivangi Patel	Assistant Professor	Contractual
Allied Subject			
1.	Dr. Rachna Kaul	Assistant Professor	Contractual


- **Permanent Faculty:** 17
- **Ad hoc/Contract Faculty:** 14
- **Permanent Faculty: Student Ratio:** $\approx 1: 20$ (total students considered =354)
- **Number of Faculty employed and left during the last three years:** Dr. Mushtaque Shaikh (04-10-2017), Dr. Namita Desai (28-02-2018), Dr. Savita Kulkarni (Superannuated, 30-09-2017), Dr. M. S. Nagarsenkar (Superannuated, 30-11-2017), Dr. M. N. Saraf (Superannuated, 31-01-2018), Ms. Kavita Ravikumar (29-05-2019), Dr. Maheshkumar Borkar (29-06-2019), Dr. Anand Chintakrindi (29-06-2019), Ms. Hemali Savla (29-05-2019), Ms. Divya Jain (15-05-2019), Ms. Kaveri Kalola (15-05-2019), Ms. Misbah Momin (31-08-2018), Ms. Suchitra Godhia (31.01.2019), Mr. Karan Devsani (31-07-2019), Ms. Vanita Kale (01-03-2018), Ms. Nikita Patil (01-08-2018), Megha Marwah (30-09-2018), Dr. Mala Menon (Superannuated, 30-09-2019), Dr. Blessy Saju (30-11-2019)

8. Profile of Principal/ Faculty


8.1 Dr. Krishnapriya Mohanraj: I/c Principal & Professor of Pharmaceutical Analysis

Name of Teaching Staff	Prof. Krishnapriya Mohanraj				
Date of Birth	09-08-1966				
Unique ID	1-403176335				
Date of Joining the Institution	27 th February 2009				
Educational Qualifications	M.Pharm, Ph.D (Tech)				
Work Experience in Years	Teaching	Research	Industry	Others	
	25	21	Nil	Nil	
Area of Specialization	Pharmaceutical Analysis				
Courses taught at UG level	Analytical Chemistry, Basic Organic Chemistry, Pharmaceutical Chemistry, Pharmaceutical Analysis				
Courses taught at PG level	Advanced Organic Chemistry, Structural Elucidation by physical methods, Modern Approaches in Pharmaceutical Analysis, Advanced Medicinal Chemistry, Drug Design, Drug Evaluation Techniques , Pharmaceutical Analysis, Advanced Pharmaceutical Analysis.				
Research Guidance					
No. of Papers Published in Journals	National	07	International	18	
No. of Papers Presented in Conferences	National	22	International	05	
No. of students guided	M.Pharm	35	Ph. D	8+01 (ongoing)	
Projects carried out	Government funded	09 (₹ 6.51 Crores)	Industry sponsored	25 (₹ 53.21L)	
No. of patents	Filed	00	Granted	01	
Details of patent granted	Krishnapriya Mohanraj, Akamanchi K.G., Dahanukar S.A., Rege NN, and Thatte UM. <i>A process for manufacturing highly active antiplatelet fraction from Neem leaf</i> , Indian Patent No. 187690 of 17.11.2000				
Technology Transfer	01 Technology transfer for synthesis of a chiral selector was done for commercialization of the chiral selector, first time in India Sponsoring Agency: LOBA Chemie; ₹2.5 lakhs plus 3% Royalty on sales				
Research Publications	https://scholar.google.com/citations?hl=en&user=G-uDycEAAAAJ&view_op=list_works&sortby=pubdate				
No. of books published with details	Books: 01 RP Iyer, MS Degani, SA Ghone, Krishnapriya Mohanraj, Janhavi Rao and NF Jain, Synthesis of Drugs- A Synthon Approach Volume I , Sevak Publications Pvt Ltd Mumbai, 2008				


8.2 Dr. Evans Coutinho: Professor, Department of Pharmaceutical Chemistry

Name of Teaching Staff	Dr. Evans Coutinho				
Date of Birth	17/01/1961				
Unique ID	1-401948969				
Date of Joining the Institution	29 th September 1986				
Educational Qualifications	B.Sc (Chem.), B.Sc. (Tech) Pharmaceuticals and Fine Chemicals MSc (Tech.) Pharm. Chem., Ph.D. (Tech)				
Work Experience in Years	Teaching	Research	Industry	Others	
	33	35	Nil	Nil	
Area of Specialization	Pharmaceutical Chemistry				
Courses taught at UG level	Pharmaceutical Chemistry, Organic Chemistry. Drug Design				
Courses taught at PG level	Advanced Medicinal Chemistry, Advanced Organic Chemistry, Molecular Modeling and Drug Design				
Research Guidance					
No. of Papers Published in Journals	National	30	International	134	
No. of Papers Presented in Conferences	National	72	International	28	
No. of students guided	M.Pharm	41 & 03 (ongoing)	Ph.D	20 & 1 (ongoing)	
Projects carried out	Government funded	16	Industry sponsored	09	
No. of patents	Filed	02	Granted		
Technology Transfer	01 (BASF Germany)				
Research Publications	https://scholar.google.co.in/citations?hl=en&user=mcw-68MAAAAJ&view_op=list_works&sortby=pubdate				
No. of books published with details	8 Chapters in Books published by Springer Chem, Taylor and Francis, CRC Press etc. 1. Premlata K. Ambre*, Anish N. Gomatam, Santosh Nandan, and Evans C. Coutinho, Combinatorial Chemistry: Role in Lead Discovery, “Handbook of Research on Medicinal Chemistry: Innovations and Methodologies” CRC Press, Taylor & Francis, CRC group, Apple Academic Press, Published November 14, 2017, Hard ISBN 9781771885447 2. Premlata Ambre, Joginder Singh Paneysar, Evans Coutinho, Sukhwinder Kaur Bhullar, Modern Physical Chemistry Engineering Models, Materials, and Methods with Applications, “Breakthroughs in Nanofibrous Membranes for Industrial Wastewater Treatment”, CRC Press, Taylor & Francis, CRC group, Apple Academic Press, (April 2017 online), Hard SBN: 9781771886437 (Pub date Jan 2018).				


8.3 Dr. Krishna Iyer: Professor and Head, Department of Pharmaceutical Chemistry

Name of Teaching Staff	Dr. Krishna Iyer				
Date of Birth	01-10-1964				
Unique ID	1-403176339				
Date of Joining the Institution	7 th September, 1998				
Educational Qualifications	M.Pharm, Ph.D (Tech)				
Work Experience in Years	Teaching	Research	Industry	Others	
	28	28	02	-	
Area of Specialization	Pharmaceutical Chemistry, DMPK				
Courses taught at UG level	Biochemistry, Pharmaceutical Biotechnology, Pharmaceutical Chemistry, Pharmacokinetics				
Courses taught at PG level	Advanced Pharmaceutical and Medicinal Chemistry, Pharmacokinetics,				
Research Guidance	M Pharm (Pharm Chem and Pharm Analysis), Ph D (Pharm Chem)				
No. of Papers Published in Journals	National	21	International	17	
No. of Papers Presented in Conferences	National	42	International	33	
No. of students guided	M.Pharm	41 +08 (ongoing)	Ph.D	2+3 (ongoing)	
Projects carried out	Government funded	07	Industry sponsored	05	
No. of patents	Filed	00	Granted	00	
Technology Transfer	Nil				
Research Publications	https://scholar.google.com/citations?hl=en&user=dvF7oBgAAAAJ&view_op=list_works&sortby=pubdate				
No. of books published with details	Book Chapters: 02				


8.4 Dr. Premlata Ambre: Associate Professor, Department of Pharm. Chemistry

Name of Teaching Staff	Dr. Premlata Ambre				
Date of Birth	03-06-1974				
Unique ID	1-403176363				
Date of Joining the Institution	1 st September 1999				
Educational Qualifications	M.Pharm, Ph.D				
Work Experience in Years	Teaching	Research	Industry	Others	
	20yrs 09 months	19	Nil	Nil	
Area of Specialization	Pharmaceutical Chemistry				
Courses taught at UG level	Organic Chemistry (Theory and practical), Pharmaceutical Medicinal Chemistry (Theory and Practical), Synthon approach (Elective), Green Chemistry (Elective)				
Courses taught at PG level	Modern Pharmaceutical and medicinal chemistry, Advanced Pharmaceutical Chemistry and Advanced Organic chemistry, Experimental techniques in Pharmaceutical Chemistry				
Research Guidance	MPharm: 42 and PhD: 2				
No. of Papers Published in Journals	National	04	International	16	
No. of Papers Presented in Conferences	National	39	International	10	
No. of students guided	M.Pharm	42	Ph.D	02	
Projects carried out	Government funded	12	Industry sponsored	07	
No. of patents	Filed	Nil	Granted	Nil	
Technology Transfer	NIL				
Research Publications	https://scholar.google.co.in/citations?hl=en&user=pc5yYSgAAA&view_op=list_works&sortby=pubdate				
No. of books published with details	Book Chapters: 02 (one in press and one in communication) 1. Premlata K. Ambre*, Anish N. Gomatam, Santosh Nandan, and Evans C. Coutinho, Combinatorial Chemistry: Role in Lead Discovery, “Handbook of Research on Medicinal Chemistry: Innovations and Methodologies” CRC Press, Taylor & Francis, CRC group, Apple Academic Press, Published November 14, 2017, Hard ISBN 9781771885447 2. Premlata Ambre, Joginder Singh Paneysar, Evans Coutinho, Sukhwinder Kaur Bhullar, Modern Physical Chemistry Engineering Models, Materials, and Methods with Applications, “Breakthroughs in Nanofibrous Membranes for Industrial Wastewater Treatment”, CRC Press, Taylor & Francis, CRC group, Apple Academic Press, (April 2017 online), Hard SBN: 9781771886437 (Pub date Jan 2018).				


8.5 Ujwala Shinde: Professor and Head, Department of Pharmaceutics

Name of Teaching Staff	Dr. Ujwala Shinde					
Date of Birth	29-11-1968					
Unique ID	1- 403176347					
Date of Joining the Institution	1 st September 1994					
Educational Qualifications	M.Pharm, Ph.D (Tech)					
Work Experience in Years	Teaching	Research	Industry	Others		
	26	15	02	NA		
Area of Specialization	Pharmaceutics					
Courses taught at UG level	Pharmaceutics-I, II, III and IV, Cosmeticology, Pharmaceutical Engineering					
Courses taught at PG level	Modern Pharmaceutics, Advanced Pharmaceutics-I & II, Polymers in Pharmacy					
Research Guidance						
No. of Papers Published in Journals	National	4	International	14		
No. of Papers Presented in Conferences	National	35	International	02		
No. of students guided	M.Pharm	35	Ph.D	02		
Projects carried out	Government funded	11	Industry sponsored	01	AMRF	02
No. of patents	Filed	02	Granted	01		
Technology Transfer	Nil					
Research Publications	https://scholar.google.com/citations?hl=en&user=1of9kXMAAAAJ&view_op=list_works&sortby=pubdate					
No. of books published with details	01 book, 01 book chapter Book Chapter: Rutika Godse, Kavita Singh, Agnivesh Shrivastava, Ujwala Shinde, Polymeric Nanoparticulate Systems - A Potential Approach for Ocular Drug Delivery in Nano-BioMaterials for Ophthalmic Drug Delivery, Editors: Yashwant Pathak, Anjali Hirani, Vijaykumar Sutariya, Springer International Publishing Switzerland, 351-387, 2016.					


8.6 Dr. Alka Mukne: Associate Professor and Head, Department of Pharmacognosy and Phytochemistry

Name of Teaching Staff	Dr. Alka Mukne				
Date of Birth	12-09-1970				
Unique ID	1-403176355				
Date of Joining the Institution	9 th December, 2003				
Educational Qualifications	M.Pharm, Ph.D(Tech)				
Work Experience in Years	Teaching	Research	Industry	Others	
	24	15	Nil	Nil	
Area of Specialization	Pharmacognosy & Phytochemistry				
Courses taught at UG level	Pharmacognosy & Phytochemistry, Theory & Lab				
Courses taught at PG level	Study of Natural Products, Advanced Pharmacognosy & Phytochemistry, Natural Product Technology				
Research Guidance					
No. of Papers Published in Journals	National	05	International	10	
No. of Papers Presented in Conferences	National	09	International	05	
No. of students guided	M.Pharm	29	Ph.D	03	
Projects carried out	Government funded	11	Industry sponsored	02	
No. of patents	Filed	00	Granted	01	
Technology Transfer	Nil				
Research Publications	https://scholar.google.com/citations?user=fFWclj8AAAAJ&hl=en				
No. of books published with details	Book Chapters: 02 <ul style="list-style-type: none">Nanophytopharmaceuticals: Harnessing the biopotential of phytomolecules for maximal therapeutic efficacy. In: NanoAgroceuticals & NanoPhytoChemicals. CRC Press. Taylor & Francis group. 99-150; 2018.Lipid based Vesicular Systems in Phytoformulation Design & Development, In: NanoMedicine, Vol. 1 of Nano BioMedicine Series, Editors : Dr. Bhupinder Singh Bhoop, Jagat Kanwar & Om Prakash Katare. Studium Press LLC, USA 2015, pp 455 – 492.				


8.7 Dr. Anuradha Majumdar: Associate Professor, Department of Pharmacology

Name of Teaching Staff	Dr. Anuradha Majumdar				
Date of Birth	13-09-1972				
Unique ID	1-403176351				
Date of Joining the Institution	30/8/1999				
Educational Qualifications	M.Pharm, PhD (Tech) in Pharmacology				
Work Experience in Years	Teaching	Research	Industry	Others	
	21	21	NA	NA	
Area of Specialization	Pharmacology				
Courses taught at UG level	Human Anatomy and Physiology-I (Theory), Pharmacology -II (Theory and Lab), Pharmacology-III (Theory), Clinical Pharmacology				
Courses taught at PG level	Modern Pharmacology and Advanced Pharmacology				
Research Guidance					
No. of Papers Published in Journals	National	10	International	28	
No. of Papers Presented in Conferences	National	24	International	45	
No. of students guided	M.Pharm	52 & 10 ongoing	Ph.D	9 + 4 ongoing	
Projects carried out	Government funded		Industry sponsored		
No. of patents	Filed	03	Granted	01	
Technology Transfer	Nil				
Research Publications	https://scholar.google.co.in/citations?hl=en&user=Ae4cnD0AAAAJ&view_op=list_works&sortby=pubdate				
No. of books published with details	04 1. Majumdar A., Sangole P., Alternative Approaches to Wound Healing in Wound Healing - New insights into Ancient Challenges, Chapter 21, 459-482, 2016. 2. Saili Dharadhar, Anuradha Majumdar, Biomaterials and its medical applications in Application of Biomedical Engineering in Neuroscience, Chapter 18, 355-380, 2019.				


8.8: Dr. Vaishali Shirsat: Associate Professor and Head, Department of Pharmaceutical Analysis

Name of Teaching Staff	Dr. Vaishali Shirsat				
Date of Birth	16-04-1971				
Unique ID	1-403176359				
Date of Joining the Institution	4th September 1999				
Educational Qualifications	M.Pharm, Ph.D (Tech)				
Work Experience in Years	Teaching	Research	Industry	Others	
	20yrs 10 months	21	Nil	Nil	
Area of Specialization	Pharmaceutical Analysis				
Courses taught at UG level	Pharmaceutical Analysis				
Courses taught at PG level	Analytical method development and Validation techniques, Modern Analytical Techniques				
Research Guidance					
No. of Papers Published in Journals	National	10	International	02	
No. of Papers Presented in Conferences	National	28	International	Nil	
No. of students guided	M.Pharm	37	Ph.D	01	
Projects carried out	Government funded	09	Industry sponsored	04	
No. of patents	Filed	01	Granted	Nil	
Technology Transfer	Nil				
Research Publications	https://www.researchgate.net/profile/Vaishali_Shirsat https://scholar.google.com/scholar?as_sdt=1,5&q=%22vaishali+S_hirsat%22&hl=en&as_ylo=1994&as_yhi=2020&as_vis=1				
No. of books published with details	Nil				


8.9 Dr. Vaishali Dixit: Associate Professor and Head, Department of Pharmacology

Name of Teaching Staff	Dr. Vaishali Dixit				
Date of Birth	12-09-1972				
Unique ID	1-7403658326				
Date of Joining the Institution	01/07/2019				
Educational Qualifications	M.Pharm, Ph.D (Tech)				
Work Experience in Years	Teaching	Research	Industry	Others	
	12	03	03	NA	
Area of Specialization	Pharmacology				
Courses taught at UG level	Pharmacology, Basic Principles of Toxicology, Clinical Pharmacy, Pharmacovigilance, Pharmacology Lab				
Courses taught at PG level	Modern Pharmacology, Clinical Research Methodology				
Research Guidance					
No. of Papers Published in Journals	National	05	International	04	
No. of Papers Presented in Conferences	National	03	International	01	
No. of students guided	M.Pharm	10	Ph.D	NA	
Projects carried out	Government funded	03	Industry sponsored	Nil	
No. of patents	Filed	Nil	Granted	Nil	
Technology Transfer	Nil				
Research Publications	https://scholar.google.co.in/citations?hl=en&user=nmObxA8AAA-AJ&view_op=list_works&sortby=pubdate				
No. of books published with details	Nil				


8.10 Dr. Dipti Gatne: Associate Professor, Department of Pharmaceutical Analysis

Name of Teaching Staff	Dr. Dipti Gatne				
Date of Birth	12-06-1981				
Unique ID	1-7403658320				
Date of Joining the Institution	01-08-2017				
Educational Qualifications	M. Pharm, Ph. D (Pharm Sci)				
Work Experience in Years	Teaching	Research	Industry	Others	
	11	09	1.5	NA	
Area of Specialization	Pharmaceutical Chemistry				
Courses taught at UG level	Pharmaceutical Analysis, Pharmaceutical Analysis Lab, Pharmaceutical Organic Chemistry, Medicinal Chemistry, Biochemistry, Drug design				
Courses taught at PG level	Modern Analytical Techniques, Structural elucidation, Experimental Techniques in Pharmaceutical Sciences, Drug Design, Drug Evaluation Techniques, Advanced Medicinal Chemistry, Chemoinformatics, Quality control, Quality Assurance, Pharmacopoeial testing, Approaches to analytical method development				
Research Guidance					
No. of Papers Published in Journals	National	01	International	03	
No. of Papers Presented in Conferences	National	02	International	02	
No. of students guided	M.Pharm	20 (major projects) , 17 (Minor projects)	Ph. D	00	
Projects carried out	Government funded	01 (DBT)	Industry sponsored	01	
No. of patents	Filed	Nil	Granted	Nil	
Technology Transfer	Nil				
Research Publications	https://scholar.google.co.in/citations?hl=en&user=eHG0eucAAAAJ&view_op=list_works&sortby=pubdate				
No. of books published with details	03 book chapters 1. Dipti Gatne, Veeranjanyulu Addepalli, Dev. D. Santani. (2013) Modulatory role of VEGF in angiogenesis in cell survival, Cardiac adaptations – Molecular mechanisms, Advances in Biochemistry in Health and Disease, Bohuslav Ostadal and Naranjan Dhalla (eds), Springer Publications. Vol. 4: 433-445 2. Dipti Gatne, Veeranjanyulu Addepalli. (2013) Overview of angiogenesis inhibitors from natural sources, Biochemical Basis and therapeutic implications of Angiogenesis, Advances in Biochemistry in Health and Disease, J.L. Mehta and N.S. Dhalla (eds.), Springer Publications. Vol. 6: 499-520 3. Dipti Gatne, Veeranjanyulu Addepalli. (2014) Restoration of angiogenesis: A promising therapeutic strategy in Diabetic cardiomyopathy, Diabetic Cardiomyopathy - Biochemical and Molecular Mechanisms, Belma Turan and Naranjan S. Dhalla (eds.), Springer Publications. Vol. 9: 339-347				


8.11 Dr. Clara Fernandes: Associate Professor, Department of Pharmaceutics

Name of Teaching Staff	Dr. Clara Fernandes			
Date of Birth	31-01-1982			
Unique ID	1-7403658363			
Date of Joining the Institution	01-07-2019			
Educational Qualifications	M.Pharm, Ph.D (Tech)			
Work Experience in Years	Teaching	Research	Industry	Others
	7	13	01	Nil
Area of Specialization	Pharmaceutics			
Courses taught at UG level	Physical Pharmaceutics I&II, Pharmaceutics I, III, IV, Pharm.Jurisprudence			
Courses taught at PG level	Advanced Pharmaceutics I&II, Modern Pharmaceutics, Polymers in Pharmacy			
Research Guidance				
No. of Papers Published in Journals	National	0	International	10
No. of Papers Presented in Conferences	National	2	International	25
No. of students guided	M.Pharm	32	Ph.D	Nil
Projects carried out	Government funded	01 (DBT Twinning) 01 (International)	Industry sponsored	Nil
No. of patents	Filed	02	Granted	01
	Indian Patent No. 327197 'Process for fabrication of pharmaceutical compositions using supercritical fluids' C. B. Fernandes, M. Swami, M. Velhal, V.B. Patravale			
Technology Transfer	Nil			
Research Publications	https://scholar.google.co.in/citations?hl=en&user=Ct9w2xIAAAAJ&view_op=list_works&sortby=pubdate			
No. of books published with details	Book chapters : 11 1. C. Fernandes (2019) Insight into Innovative Applications of Parenteral Formulations. Wiley-VCH Verlag GmbH, Weinheim, Germany. (Accepted). 2. D. Soares, F Shaikh, C. Fernandes [#] (2019) Nanotechnological Approaches for Management of Neuro AIDS. In Nanomedicine for the Treatment of Disease From Concept to Application. CRC Press, Taylor & Francis Group. 3. PC. Acharya [#] , S. Shetty [#] , C. Fernandes [#] , D. Soares, R. Maheshwari, R. Tekade. (2018) Preformulation in Drug Research and Pharmaceutical Product Development. In Dosage Form Design Considerations. Elsevier. 4. PC. Acharya [#] , C. Fernandes [#] , S. Mallik [#] , B. Mishra [#] , R. Tekade. (2018) Physiologic Factors Related to Drug Absorption. In Dosage Form Design Considerations. Elsevier. 5. PC. Acharya [#] , C. Fernandes [#] , D. Soares, S. Shetty, R. Tekade. Solubility and Solubilization Approaches in Pharmaceutical Product Development. In Dosage Form Design Considerations. Elsevier. 6. PC. Acharya [#] , D. Soares [#] , C. Fernandes [#] , S. Shetty, R. Tekade (2018) Rheology and Its Implications on Performance of Liquid Dosage Forms. In Dosage Form Design Considerations. Elsevier. #Equal contribution. 7. C. Fernandes , D.Suares, V. Dhawan., P.Prabhu, (2018) Nanostructured polymer scaffolds for tissue engineering technology. In Fundamentals of Nanoparticles" Classifications, Synthesis Methods, Properties and Characterization, A volume in Micro and Nano Technologies . Elsevier 8. P.Prabhu, V. Dhawan., C. Fernandes , D.Suares, (2018) Recent progress on nanofabrication of molecularly imprinted polymers. In Emerging Applications of Nanoparticles and Architecture Nanostructures. Elsevier 9. C. Fernandes , D.Suares, V. Dhawan.(2018) Lipid Nanocarriers for Intracellular Delivery. In Multifunctional Nanocarriers for Contemporary Healthcare Applications. 10. C. Fernandes , P.S.Prabhu, D.Guggulothu, V.B. Patravale.(2011) Lipid nanocarriers for topical anticancer therapy: an update. In Lipid Nanocarriers in Cancer Diagnosis and Therapy.			


8.12 Mr. Abhijeet Dalvvi: Assistant Professor, Department of Pharmaceutical Chemistry

Name of Teaching Staff	Mr. Abhijeet Dalvvi				
Date of Birth	13-07-1980				
Unique ID	1-405804215				
Date of Joining the Institution	1st Oct. 2008				
Educational Qualifications	M.Pharm, Ph.D pursuing				
Work Experience in Years	Teaching	Research	Industry	Others	
	12yrs	08	01	Nil	
Area of Specialization	Pharmaceutical Chemistry				
Courses taught at UG level	Organic Chemistry I, Organic Chemistry II, Organic Chemistry III, Pharmaceutical Analysis II				
Courses taught at PG level	Nil				
Research Guidance	-				
No. of Papers Published in Journals	National	-	International	-	
No. of Papers Presented in Conferences	National	-	International	-	
No. of students guided	M.Pharm	-	Ph.D	-	
Projects carried out	Government funded	-	Industry sponsored	-	
No. of patents	Filed	-	Granted	-	
Technology Transfer	-				
Research Publications	-				
No. of books published with details	-				


8.13 Ms. Shubhangi Aher: Assistant Professor, Department of Pharmaceutics

Name of Teaching Staff	Ms. Shubhangi Aher				
Date of Birth	08-08-1979				
Unique ID	1-451935155				
Date of Joining the Institution	24-09-2010				
Educational Qualifications	M.Pharm, Ph.D pursuing				
Work Experience in Years	Teaching	Research	Industry	Others	
	10yrs	10	1 year	02	
Area of Specialization	Pharmaceutics (Formulation)				
Courses taught at UG level	Pharmaceutical Engineering, Dispensing Pharmacy, Microbiology , Hospital Pharmacy, Physical Pharmacy, Pharmaceutics, Biotechnology Lab, Physical Pharmacy Lab, Pharmaceutics Lab, DPCP Lab, Micro Lab,				
Courses taught at PG level	Modern Pharmaceutics, Polymers, Advanced Pharmaceutics				
Research Guidance					
No. of Papers Published in Journals	National	Nil	International	Nil	
No. of Papers Presented in Conferences	National	05	International	02	
No. of students guided	M.Pharm	02 03 ongoing	Ph.D	Nil	
Projects carried out	Government funded	Nil	Industry sponsored	Nil	
No. of patents	Filed	Nil	Granted	Nil	
Technology Transfer	Nil				
Research Publications	Nil				
No. of books published with details	Nil				


8.14: Dr. Harita Desai: Assistant Professor, Department of Pharmaceutics

Name of Teaching Staff	Dr. Harita Desai				
Date of Birth	27-04-1985				
Unique ID	1-7403657955				
Date of Joining the Institution	01-09-2017				
Educational Qualifications	M.Pharm, Ph.D (Tech)				
Work Experience in Years	Teaching	Research	Industry	Others	
	5.5	6.5	04 months	Nil	
Area of Specialization	Pharmaceutics				
Courses taught at UG level	Pharmaceutical Jurisprudence, Pharmaceutics IV Lab, Pharmaceutics III theory and practical, Pharmaceutics II theory and practical, Pharmaceutics I				
Courses taught at PG level	Modern Pharmaceutics, Advanced Pharmaceutics I and II, Polymers Experimental Techniques in Pharmaceutical Sciences, Pharmaceutics				
Research Guidance	Guide : 3 students (Batch 2019-2021) Co-Guide : 3 students (Batch 2018-2020)				
No. of Papers Published in Journals	National	0	International	8	
No. of Papers Presented in Conferences	National	3	International	2	
No. of students guided	M.Pharm	03 (Co-guide)	Ph.D	Nil	
Projects carried out	Government funded	Nil	Industry sponsored	One-Method Development for Cream	
No. of patents	Filed	1 (FER submitted)	Granted		
Technology Transfer	Yes, 1 Product : Cream Analysis method development				
Research Publications	https://scholar.google.co.in/citations?hl=en&user=5ylk05AAAAAJ&view_op=list_works&sortby=pubdate				
No. of books published with details	Book Chapters: 02 1)Murlidhar Meghwal, H Desai, Application of Probiotic and Prebiotic for Human Health, Apple Academic Press, Taylor and Francis Publications, 2017 2) Murlidhar Meghwal, H Desai, “Consumer Views on health issues arising out of food”, accepted for publication in August 2019				


8.15 Dr. Galvina Pereira : Assistant Professor, Department of Pharmacognosy & Phytochemistry

Name of Teaching Staff	Dr. (Mrs) Galvina Ritesh Pereira				
Date of Birth	01-09-1984				
Unique ID	1-3644803453				
Date of Joining the Institution	02/01/2018				
Educational Qualifications	M.Pharm, Ph.D				
Work Experience in Years	Teaching	Research	Industry	Others	
	07	05	Nil	NA	
Area of Specialization	Pharmacognosy and Phytochemistry				
Courses taught at UG level	Pharmacognosy Theory and Laboratory, Nutraceuticals and Dietary Supplements				
Courses taught at PG level	Study of Natural Product, Advanced Pharmacognosy, Natural Product Technology				
Research Guidance					
No. of Papers Published in Journals	National	07		International	02
No. of Papers Presented in Conferences	National	05		International	01
No. of students guided	M.Pharm	1 (ongoing)		Ph.D	Nil
Projects carried out	Government funded	01 (University of Mumbai)		Industry sponsored	Nil
No. of patents	Filed	00		Granted	00
Technology Transfer	Nil				
Research Publications	https://scholar.google.com/citations?hl=en&user=tngCyU0AAAAJ&view_op=list_works&sortby=pubdate				
No. of books published with details	1. Extraction and Isolation of Phytochemicals-A Practical Approach Edited by Dr. K. S. Laddha Published by YUCCA Enterprises, Mumbai, ISBN-98-81-934528-0-6, as a contributor. Published: June 2019.				


8.16 Dr. Vivek Dhawan: Assistant Professor, Department of Pharmaceutics

Name of Teaching Staff	Dr. Vivek Dhawan				
Date of Birth	23-09-1986				
Unique ID	1-7417802228				
Date of Joining the Institution	01-07-2019				
Educational Qualifications	M.Pharm, Ph.D				
Work Experience in Years	Teaching	Research	Industry	Others	
	2 years 2 months	7	1yr 9 months	Nil	
Area of Specialization	Pharmaceutics				
Courses taught at UG level	Physical Pharmacy, Biopharmaceutics and Pharmacokinetics, Pharmaceutical Engineering, Pharmaceutics, Pharmaceutical Technology (Novel drug delivery systems)				
Courses taught at PG level	Nil				
Research Guidance					
No. of Papers Published in Journals	National	0	International	14	
No. of Papers Presented in Conferences	National	2	International	8	
No. of students guided	M.Pharm	03 Ongoing	Ph.D	Nil	
Projects carried out	Government funded	Nil	Industry sponsored	Nil	
No. of patents	Filed	Nil	Granted	Nil	
Technology Transfer	Nil				
Research Publications	https://scholar.google.com/citations?hl=en&user=aQsZAngAAA&view_op=list_works&sortby=pubdate				
No. of books published with details	Book Chapters: <ol style="list-style-type: none">1. Fernandes, C., Soares, D., Dhawan, V. and Prabhu, P., 2018. Nanostructured polymer scaffolds for tissue engineering technology. In Fundamentals of Nanoparticles (pp. 451-483). Elsevier.2. Fernandes, Clara Bernard, Divya Soares, and Vivek Dhawan. "Lipid Nanocarriers for Intracellular Delivery." Multifunctional Nanocarriers for Contemporary Healthcare Applications. IGI Global, 2018. 129-156.3. Priyanka Prabhu, Vivek Dhawan, Clara Fernandes and Divya Soares "Recent progress on nanofabrication of molecularly imprinted polymers" in Emerging Applications of Nanoparticles and Architecture Nanostructures; 2018. 385 - 4094. Mangal S. Nagarsenker, Vivek V. Dhawan and Sanket M. Shah, "In vitro Dissolution Testing of Nanoparticulate Drug Delivery Systems" in Desk Book of Pharmaceutical Dissolution Science and Applications, Ed. Sandip Tiwari , Umesh V. Banakar, Vinod Shah Published by: Society for Pharmaceutical Dissolution Testing; 1st Ed. 2015				


8.17 Dr. Sagarkumar Patel: Assistant Professor, Department of Pharmaceutical Analysis

Name of Teaching Staff	Dr. Sagarkumar Patel				
Date of Birth	08-08-1990				
Unique ID	1-7403658370				
Date of Joining the Institution	01-07-2019				
Educational Qualifications	M.Pharm, Ph.D				
Work Experience in Years	Teaching	Research	Industry	Others	
	1 Year	9 Years	Nil	NA	
Area of Specialization	Flow Chemistry, Fluorine Chemistry, Chemistry of deuterated compounds				
Courses taught at UG level	Pharmaceutical Analysis, Pharmaceutical Chemistry				
Courses taught at PG level	Pharmaceutical Analysis				
Research Guidance	M.Pharm				
No. of Papers Published in Journals	National	Nil	International	1	
No. of Papers Presented in Conferences	National	Nil	International	2	
No. of students guided	M.Pharm	2 ongoing	Ph.D	NA	
Projects carried out	Government funded	NA	Industry sponsored	NA	
No. of patents	Filed	Nil	Granted	Nil	
Technology Transfer	NA				
Research Publications	https://scholar.google.com/citations?hl=en&view_op=list_works&gmla=AJsN-F6j5iKs1mU0POEYrozDQ_ev1hTAzpeQIbyTpzn27UWp3W6dtDFp9HPQNoWfMFCmCOrksQWVxU0b3WhQpx4HSeQfR0t3CNDstXjbiuVcKMT8H_9sZhw&user=HNBECOIaaaaJ				
No. of books published with details	Nil				


8.18 Dr. Rachna Kaul: Assistant Professor, Department of Pharmacology

Name of Teaching Staff	Dr. Rachna Kaul			
Date of Birth	20-03-1975			
Unique ID	1-4534668567			
Date of Joining the Institution	01-02-2018			
Educational Qualifications	B.Sc (Biochemistry), M.Sc (Biotechnology), Ph.D (Cell and Molecular Biology)			
Work Experience in Years	Teaching	Research	Industry	Others
	2.5	08	03	NA
Area of Specialization	Cell and Molecular Biology, Biotechnology, Immunology			
Courses taught at UG level	Biochemistry, Pharmaceutical Microbiology, Pharmaceutical Biotechnology, Microbial Genetics, Cell and tissue culture			
Courses taught at PG level	Basic Molecular Biology			
Research Guidance				
No. of Papers Published in Journals	National	0	International	6
No. of Papers Presented in Conferences	National	4	International	3
No. of students guided	M.Pharm	Nil	Ph.D	Nil
Projects carried out	Government funded	Nil	Industry sponsored	Nil
No. of patents	Filed	Nil	Granted	Nil
Technology Transfer	Nil			
Research Publications	https://scholar.google.co.in/citations?hl=en&user=MNLcbzMAAAAJ&view_op=list_works&sortby=pubdate			
No. of books published with details	Nil			


8.19 Dr. M.S. Nagarsenkar: Professor Emeritus, Department of Pharmaceutics

Name of Teaching Staff	Dr. (Mrs.) Mangal Nagarsenkar				
Date of Birth	05-11-1957				
Unique ID	1-7403658662				
Date of Joining the Institution	7 th August 1982				
Educational Qualifications	M.Pharm, Ph.D (Tech)				
Work Experience in Years	Teaching	Research	Industry	Others	
	35	35	01	NA	
Area of Specialization	Pharmaceutics				
Courses taught at UG level	Pharmaceutics, dispensing pharmacy, drug delivery systems				
Courses taught at PG level	Advanced and Modern Pharmaceutics, Drug delivery systems, Polymers in Pharmaceutics				
Research Guidance					
No. of Papers Published in Journals	National	33	International	82	
No. of Papers Presented in Conferences	National	102	International	18	
No. of students guided	M.Pharm	44	Ph.D	28	
Projects carried out	Government funded	31	Industry sponsored	21	
No. of patents	Filed	Nil	Granted	02	
Technology Transfer	Nil				
Research Publications	https://scholar.google.co.in/citations?hl=en&user=Wf06cUkAAA-AJ&view_op=list_works&sortby=pubdate				
No. of books published with details	<p>BOOK CHAPTERS: 6</p> <p>1.Mangal Nagarsenker and Vivek Dhawan, Parenteral Preparations, in Remington's book, Elsevier publication, accepted for publication(2020)</p> <p>2. Preethi Naik, Megha Marwah, Meenakshi Venkataraman, Gopal Singh Rajawat, and Mangal Nagarsenker. Drug Targeting: General Aspects and Relevance to Nanotechnology in Volume 2: Drug Targeting Aspects of Nanotechnology (2017).</p> <p>3.Nagarsenker, Mangal Shailesh, and Megha Sunil Marwah. "Liposomes: Concept and Therapeutic Applications." Novel Approaches for Drug Delivery (2016): 52</p> <p>4.Gupta, Purnima V., and Mangal S. Nagarsenker. "Antimicrobial and Antibiofilm activity of Enzybiotic against Staphylococcus aureus." (2015).</p> <p>5.Mangal S. Nagarsenker, Ankitkumar S. Jain and Sanket M. Shah, "Functionalized lipid particulates in targeted drug delivery" in Targeted Drug Delivery-Concepts and Design edited by Sanyog Jain and Padma Devrajan, Springer Publications.</p> <p>6.Mangal S. Nagarsenker, Vivek V. Dhawan and Sanket M. Shah, "In vitro Dissolution Testing of Nanoparticulate Drug Delivery Systems" edited by Dr. Sandeep Tiwari, 2015.</p> <p>BOOKS AUTHORED: 2</p> <p>1. Biopharmaceutics and Pharmacokinetics: Dr. H. P. Tipnis & Dr. (Mrs.) M. S. Nagarsenker, Nirali prakashan, 1999</p> <p>2. Hospital and Clinical Pharmacy: Dr. H.P Tipnis & Dr.(Mrs.)M.S Nagarsenker,. Vrinda Prakashan 1999.</p>				


8.20 Dr. Mala Menon: Adjunct Professor, Department of Pharmaceutics

Name of Teaching Staff	Dr. Mala Dhananjay Menon				
Date of Birth	02-09-1959				
Unique ID	1-402817215				
Date of Joining the Institution	18-09-2018				
Educational Qualifications	M.Pharm, Ph.D				
Work Experience in Years	Teaching	Research	Industry	Others	
	34	35	02	Nil	
Area of Specialization	Pharmaceutics				
Courses taught at UG level	Pharmaceutics, Cosmetics, Microbiology & Biotechnology, Pharmaceutical Engineering, Physical Pharmacy				
Courses taught at PG level	Pharmaceutics, Polymers				
Research Guidance					
No. of Papers Published in Journals	National	25	International	24	
No. of Papers Presented in Conferences	National	80	International	16	
No. of students guided	M.Pharm	60+	Ph.D	10	
Projects carried out	Government funded	13	Industry sponsored	25	
No. of patents	Filed	04	Granted	1 hearing done. Waiting for National Biodiversity Authority approval	
Technology Transfer	2 ongoing with Saife Vet Med., New Delhi (Novel veterinary formulations- Dry Cow Therapy & Wound Spray).				
Research Publications	https://www.researchgate.net/profile/Mala_Menon https://scholar.google.com/scholar?q=%22Mala+D.Menon%22&hl=en&as_sdt=1%2C5&as_vis=1&as_ylo=1980&as_yhi=2020				
No. of books published with details	Book Chapters: 03 + 1 (under Print) 1) Aerosolised Nanoparticle based Approaches for Treatment of Lung Cancer , in Volume on “Drug Delivery” in the upcoming multi-volume book series on “Recent Developments in Biotechnology”. Editor-Dr Bhoop, Dean & Professor, Panjab University, Publisher-Studium Press, LLC, USA, 2015; 2) Ageing Disorders of the Eye-Challenges and Approaches for their treatment in the book titled-Nano Bio Materials for Ophthalmic Drug Delivery-Editors: Yashwant Pathak, Anjali Hirani, and Vijaykumar Sutariya , Publisher-Springer International Publishing House. 3) Novel nanotechnology-based delivery systems for chemotherapy and prophylaxis of tuberculosis in the book titled-Handbook of Nanomaterials for Industrial Applications; Editor-Chaudhery Hussain, Publisher-Elsevier.				


8.21 Dr. Elvis Martis: Assistant Professor, Department of Pharmaceutical Chemistry

Name of Teaching Staff	Dr. Elvis Martis				
Date of Birth	12-01-1988				
Unique ID	1-7403140068				
Date of Joining the Institution	01-02-2020				
Educational Qualifications	M.Pharm, Ph.D (Tech)				
Work Experience in Years	Teaching	Research	Industry	Others	
	01	03	1.5	Nil	
Area of Specialization	Pharmaceutical Chemistry				
Courses taught at UG level	1) Pharmaceutical Inorganic Chemistry (Theory + Practical) 2) Pharmaceutical Organic Chemistry (Theory + Practical) 3) Green Chemistry and Catalysis (Theory) 4) Computer applications in Pharmacy (Theory + Practical)				
Courses taught at PG level	1) Advanced Medicinal Chemistry				
Research Guidance					
No. of Papers Published in Journals	National	09	International	21	
No. of Papers Presented in Conferences	National	19	International	01	
No. of students guided	M.Sc.	02	Ph.D	Nil	
Projects carried out	Government funded	Nil	Industry sponsored	Nil	
No. of patents	Filed	Nil	Granted	Nil	
Technology Transfer	Nil				
Research Publications	1) https://scholar.google.co.in/citations?user=jp8zahYAAAAJ&hl=en 2) http://elvismartis.in/imartiselvis/publications/				
No. of books published with details	Book Chapters: 03 1) Martis EAF , Coutinho EC. Free Energy-Based Methods to Understand Drug Resistance Mutations. Structural Bioinformatics: Applications in Preclinical Drug Discovery Process. Vol. 27: Springer International Publishing; 2019, Vol 27, pp 1-24. 2) Martis EAF and Belubbi AV. Advanced Techniques in Biomolecular Simulations. Handbook of Research on Medicinal Chemistry: Apple Academic Press; 2017. p. 71-104. 3) Martis EAF and Somani RR. Drug Designing, Discovery and Development Techniques in Promising Pharmaceuticals: InTech Open Access Publishers. 2012. pp. 19-36.				


8.22 Dr. Pooja Sandbhor: Assistant Professor, Department of Pharmacology

Name of Teaching Staff	Dr. Pooja Sandbhor				
Date of Birth	24-12-1986				
Unique ID	1-7418446495				
Date of Joining the Institution	27-01-2020				
Educational Qualifications	M.Pharm, Ph.D (Biomedical Engineering)				
Work Experience in Years	Teaching	Research	Industry	Others	
	01 yr 04 months	07	Nil	Nil	
Area of Specialization	Nanoparticulate drug delivery, Pharmacology				
Courses taught at UG level	Basic Principles of Toxicology, Pathophysiology, Human Anatomy and Physiology-I (Lab), Pharmacology-II (Theory & Lab)				
Courses taught at PG level	Nil				
Research Guidance					
No. of Papers Published in Journals	National	00	International	09	
No. of Papers Presented in Conferences	National	03	International	00	
No. of students guided	M.Pharm	Nil	Ph.D	Nil	
Projects carried out	Government funded	00	Industry sponsored	00	
No. of patents	Filed	01	Granted	01	
	Micronutrient Supplement Lipsalve -granted (3877/Mum/2014)				
Technology Transfer	Nil				
Research Publications	https://www.researchgate.net/profile/Puja_Sandbhor_Gaikwad				
No. of books published with details	Nil				


8.23 Ms. Shivangi Patel: Assistant Professor, Department of Pharmacology

Name of Teaching Staff	Ms. Shivangi Patel				
Date of Birth	31-08-1993				
Unique ID	1-7403658509				
Date of Joining the Institution	14 th September				
Educational Qualifications	B.Pharm, MS.Pharm (Pharmacology and Toxicology),Pursuing PhD				
Work Experience in Years	Teaching	Research	Industry	Others	
	1	2	1	0	
Area of Specialization	Pharmacology				
Courses taught at UG level	Human Anatomy and Physiology; Anatomy, Physiology and Pathophysiology; Toxicology; Clinical Pharmacy; Pharmacology				
Courses taught at PG level	-				
Research Guidance	-				
No. of Papers Published in Journals	National	1	International	1	
No. of Papers Presented in Conferences	National	2	International	1	
No. of students guided	M.Pharm	-	Ph.D	-	
Projects carried out	Government funded	-	Industry sponsored	-	
No. of patents	Filed	-	Granted	-	
Technology Transfer	-				
Research Publications	1 research article and 1 review article				
No. of books published with details	-				


8.24 Ms. Sneha Govind: Assistant Professor, Department of Pharmaceutical Analysis

Name of Teaching Staff	Ms. Sneha B. Govind				
Date of Birth	20-01-1994				
Unique ID	1-7418445578				
Date of Joining the Institution	01/12/2017				
Educational Qualifications	M.Pharm, Ph.D pursuing				
Work Experience in Years	Teaching	Research	Industry	Others	
	2.5	2.5	00	Nil	
Area of Specialization	Pharmaceutical Analysis				
Courses taught at UG level	Third and Final year Pharmaceutical Analysis Practicals				
Courses taught at PG level	M. Pharm 1 st Year Pharmaceutical Analysis Practicals				
Research Guidance					
No. of Papers Published in Journals	National	Nil	International	Nil	
No. of Papers Presented in Conferences	National	Nil	International	Nil	
No. of students guided	M.Pharm	Nil	Ph.D	Nil	
Projects carried out	Government funded	Nil	Industry sponsored	Nil	
No. of patents	Filed	Nil	Granted	Nil	
Technology Transfer	Nil				
Research Publications	Nil				
No. of books published with details	Nil				


8.25 Mr. Aditya Kulkarni: Assistant Professor, Department of Pharmaceutical Analysis

Name of Teaching Staff	Mr. Aditya Anil Kulkarni				
Date of Birth	28-10-1990				
Unique ID	1-3644930954				
Date of Joining the Institution	01-01-2018				
Educational Qualifications	M.Pharm, Ph.D pursuing				
Work Experience in Years	Teaching	Research	Industry	Others	
	1	2.6	2.6	NA	
Area of Specialization	Pharmaceutical Analysis				
Courses taught at UG level	Pharmaceutical Analysis-II (Lab)				
Courses taught at PG level	Nil				
Research Guidance					
No. of Papers Published in Journals	National	Nil	International	Nil	
No. of Papers Presented in Conferences	National	Nil	International	Nil	
No. of students guided	M.Pharm	Nil	Ph.D	Nil	
Projects carried out	Government funded	Nil	Industry sponsored	Nil	
No. of patents	Filed	Nil	Granted	Nil	
Technology Transfer	Nil				
Research Publications	Nil				
No. of books published with details	Nil				


8.26 Ms. Deepali Desle: Assistant Professor, Department of Pharmaceutical Chemistry

Name of Teaching Staff	Ms. Deepali Desle				
Date of Birth	18-10-1990				
Unique ID	1-3666882606				
Date of Joining the Institution	06-01-2018				
Educational Qualifications	M.Pharm, Ph.D pursuing				
Work Experience in Years	Teaching	Research	Industry	Others	
	2.5	2.5	2	Nil	
Area of Specialization	Pharmaceutical Chemistry				
Courses taught at UG level	S.Y. BPharm Organic Chemistry Lab and F.Y.BPharm Biochemistry Lab				
Courses taught at PG level	M.Pharm First Year, Pharmaceutical Chemistry lab				
Research Guidance					
No. of Papers Published in Journals	National	Nil	International	Nil	
No. of Papers Presented in Conferences	National	Nil	International	Nil	
No. of students guided	M.Pharm	Nil	Ph.D	Nil	
Projects carried out	Government funded	Nil	Industry sponsored	Nil	
No. of patents	Filed	Nil	Granted	Nil	
Technology Transfer	Nil				
Research Publications	Nil				
No. of books published with details	Nil				


8.27 Mr. Chandan Gupta (Assistant Professor in Pharmaceutical Chemistry)

Name of Teaching Staff	Gupta Chandan Rajendra Sumitra				
Date of Birth	05-12-1992				
Unique ID	1-3585906928				
Date of Joining the Institution	06-01-2018				
Educational Qualifications	M.Pharm, Ph.D pursuing				
Work Experience in Years	Teaching	Research	Industry	Others	
	2.5	02	1.5	NA	
Area of Specialization	Pharmaceutical Chemistry				
Courses taught at UG level	Organic chemistry practical's (1 st and 3 rd year B.Pharm)				
Courses taught at PG level	Pharmaceutical Chemistry Practical's (M. Pharma 1 st year)				
Research Guidance					
No. of Papers Published in Journals	National	Nil	International	Nil	
No. of Papers Presented in Conferences	National	Nil	International	Nil	
No. of students guided	M.Pharm	Nil	Ph.D	Nil	
Projects carried out	Government funded	Nil	Industry sponsored	Nil	
No. of patents	Filed	Nil	Granted	Nil	
Technology Transfer	Nil				
Research Publications	Nil				
No. of books published with details	Nil				

8.28 Afreen Khan : Assistant Professor, Department of Pharmaceutical Chemistry

Name of Teaching Staff	Ms. Afreen Khan				
Date of Birth	06-07-1993				
Unique ID	1-4533253224				
Date of Joining the Institution	01-01-2019				
Educational Qualifications	M.Pharm, Ph.D Pursuing				
Work Experience in Years	Teaching	Research	Industry	Others	
	1.5	2.5	00	Nil	
Area of Specialization	Pharmaceutical Chemistry				
Courses taught at UG level	Pharmaceutical Inorganic Chemistry-I Lab				
Courses taught at PG level	Nil				
Research Guidance					
No. of Papers Published in Journals	National	Nil	International	Nil	
No. of Papers Presented in Conferences	National	Nil	International	Nil	
No. of students guided	M.Pharm	Nil	Ph.D	Nil	
Projects carried out	Government funded	Nil	Industry sponsored	Nil	
No. of patents	Filed	Nil	Granted	Nil	
Technology Transfer	Nil				
Research Publications	Nil				
No. of books published with details	Nil				

8.29 Tejashree Gadre (Assistant Professor in Pharmaceutics)

Name of Teaching Staff	Ms. Tejashri Gadre				
Date of Birth	25-01-1995				
Unique ID	1-7403658605				
Date of Joining the Institution	01/11/2019				
Educational Qualifications	M.Pharm, Ph.D Pursuing				
Work Experience in Years	Teaching	Research	Industry	Others	
	06 months	03			
Area of Specialization	Pharmaceutics				
Courses taught at UG level	Pharmaceutics-I (Lab)				
Courses taught at PG level	Experimental Techniques in Pharmaceutical Sciences				
Research Guidance					
No. of Papers Published in Journals	National	Nil	International	Nil	
No. of Papers Presented in Conferences	National	Nil	International	Nil	
No. of students guided	M.Pharm	Nil	Ph.D	Nil	
Projects carried out	Government funded	Nil	Industry sponsored	Nil	
No. of patents	Filed	Nil	Granted	Nil	
Technology Transfer	Nil				
Research Publications	Nil				
No. of books published with details	Nil				

9. Fee

Details of fee, as approved by State Fee Committee, for the Institution: (A.Y 2019-2020)

➤ B. Pharm

Year	Particular of fees	Category				
		OPEN	SC	ST	VJ-NT/OBC/SBC	EWC/SEBC
		₹	₹	₹	₹	₹
First Year B. Pharm	College fees	16000	500	6575	6500	12000
	University and other fees	11240	11010	11010	11010	11240
	Other funds	6000	6000	6000	6000	6000
	Membership Fees	8080	8080	8080	8080	8080
	Total	41320	25590	31665	31590	37320
Second Year B. Pharm	College fees	15500	0	6075	6000	11500
	University and other fees	10339	10309	10309	10309	10339
	Other funds	6000	6000	6000	6000	6000
	Membership Fees	3540	3540	3540	3540	3540
	Total	35379	19849	25924	25849	31379
Directly admitted to Second Year B. Pharm	College fees	16000	500	6575	6500	12000
	University and other fees	11840	11610	11610	11610	11840
	Other funds	6000	6000	6000	6000	6000
	Membership Fees	8080	8080	8080	8080	8080
	Total	41920	26190	32265	32190	37920
Transfer to Second Year B. Pharm	College fees	16000	500	6575	6500	12000
	University and other fees	11290	11260	11260	11260	11290
	Other funds	6000	6000	6000	6000	6000
	Membership Fees	8080	8080	8080	8080	8080
	Total	41370	25840	31915	31840	37370
Third Year B. Pharm	College fees	15500	0	6075	6000	11500
	University and other fees	10339	10309	10309	10309	10339
	Other funds	6000	6000	6000	6000	6000
	Membership fees	3540	3540	3540	3540	3540
	Total	35379	19849	25924	25849	31379
Final Year B. Pharm	College fees	15500	0	6075	6000	11500
	University and other fees	10609	10579	10579	10579	10609
	Other funds	6000	6000	6000	6000	6000
	Membership fees	3540	3540	3540	3540	3540
	Total	35649	20119	26194	26119	31649

➤ **M. Pharm: (Fees for A.Y 2019-2020)**

Year	Particular of fees	Amount of Fees ₹		
		Mumbai University Candidates	Other than Mumbai University Candidates	Other than Maharashtra State & Deemed University Candidates
First Year M. Pharm	College fees	195500	197150	197150
	Examination and Insurance fees	11070	11070	11070
	University and other fees	1055	1555	1555
	Membership Fees	8080	8080	8080
	Total	215705	217855	217855
Second Year M. Pharm	College fees	135700	135700	135700
	Examination and Insurance fees	10049	10049	10049
	University and other fees	230	230	230
	Total	145979	145979	145979

- **Time schedule for payment of fee for the entire programme:** For B. Pharm. at the beginning of the Academic Year and for M. Pharm. at the beginning of each Semester.
- **No. of Fee waivers granted with amount and name of students:** None
- **Number of scholarships offered by the Institution, duration and amount:**

Sr. No.	Name of the awardee	Name of the scholarship/Prize	Particular	Amount
FIRST YEAR B. PHARM				
1	Ms. Sakshi Kasat	Dr. H. K. Bhabha Scholarship	For standing First in F.Y.B.Pharm in BCP	1000
2	Mr. Rehan Hamdulay	Madhoola Sindhoo Scholarship	For standing Second in F.Y.B.Pharm in BCP	750
3	Ms. Shubhangi Devkate	IPAMSB Scholarship	For standing Third in First Year B Pharm	500
4	Ms. Sakshi Kasat	Late Prof L. R. Kuloor Momorial Prize	For standing First in General Chemistry in First Year B. Pharm in BCP	500
SECOND YEAR B. PHARM				
5	Ms. Niyati Kodange	Pamdal Merit Scholarship	For standing First in S.Y.B.Pharm in BCP	1500
6	Ms. Snehal Kashid	Dr. Karzi Kazdar Scholarship	For standing Second in S.Y.B.Pharm in BCP	1250
7	Ms Prachi Shrivastava	IPAMSB Scholarship	For standing Third in Second Yr. B Pharm in BCP	1000
THIRD YEAR B. PHARM				
8	Ms. Samira Deshpande	Late Sumitra V. Padval Scholarship	For standing First in T.Y.B.Pharm in BCP	2000

9	Mr. Aditya Mhatre	B.C.P. Silver Jubilee Scholarship	For standing Second in T.Y.B Pharm in BCP	1750
10	Ms. Rutuja Gadgil	Unichem Merit Scholarship	For standing Third in T.Y.B.Pharm in BCP	1500
11	Ms. Samira Deshpande	Late Sreelata Konduri Memorial Prize	For standing First in Third Year B.Pharm in BCP	2000
12	Ms. Samira Deshpande	Late Prof. A. S. Deshpande Memorial prize	For standing First in Industrial Management in Third Year B. Pharm in BCP	1500
FINAL YEAR B. PHARM				
13	Ms. Shraddha Katdare	Dr. H.P.Tipnis. Prize	For standing First in Pharm Chem in Final Year B.Pharm in BCP	2000
14	Ms. Apoorva Patni	Late Prof. V. Subba Rao Memorial Prize	For standing First in Pharmaceutics in Final Year B.Pharm in BCP	2000
15	Ms. Aditi Bhat	Alumni Prize	First in Final Year B. Pharm	2500
16	Shraddha Katdare	IPAMSB	Second in FinalYear B Pharm	2250
17	Preema Saldana	IPAMSB	Third in FinalYear B Pharm	2000
18	Mr. Prithviraj Bundel	Mrs. Seema Shirodkar Prize	For standing First in GPAT amongst the student of Final Year B Pharm	1000
19	Mr. Aditya Mhatre	Ramesh Banatwala Memorial Prize	For Best student Award	1000
20	Ms. Suchita Prakash Panchal	M. V. Mankar Award	Award for Best Non - Teaching Staff	10000
21	Ms. Dimple Rohera	Scholarship sponsored by Dr. Parvathi Chandrasekharan	Scholarship for meritorious Girl students	20000
22	Ms. Shubhangi Kevkate			20000
23	Mr. Aditya Mhatre	Endowment Scholarship Fund (Alumni Batch 1991)	Outstanding student	10000
24	Ms. Prachi Shrivastava			10000
25	Ms. Hemali Savla	Smt Shantabai Nagarsenkar Award Ph.D/PG Student	Ph.D /PG Student for Poster Presentation in National / International Conference	8000
26	Ms. Mrunal Bulbule	Endowment Scholarship Fund (Alumni Batch 1992/-)	Travel Grant	5075
27	Ms. Sneha Govind		Travel Grant	5075
28	Ms. Kesha Nanavati	" A. N. Shikhare Award" by Dr. Mangal Nagarsenker	Highest Marks in Pharmaceutics theory & practicals in T.Y. B.Pharm	4000
29	Mr. Devram Kamble	Ms Swati Pitkar donated her prize money of Best Non-Teaching Staff to Security in which Management also contributed the same amount.	Housekeeping for Working Hard	1500
30	Mr. Aditya Mhatre	Alumni Prize	Best outgoing student of Final Yr. B Pharm	5000
31	Ms. Kesha Nanavati	Alumni Prize	Best student of Final Yr. B Pharm for A.Y 2019-2020	3000
32	Ms. Samira Deshpande	Alumni Prize	Best student of Final Yr. B Pharm for A.Y 2019-2020	2000

The following students were granted scholarship under **Student Mutual Aid Fund (SMAF)** during the academic year 2019-2020

Sr. No.	Name of the Student	Class	Amount
1	Mr. Prathamesh Kothawade	1st yr M Pharm	30000
2	Ms. Kajal Agarwal	1st yr M Pharm	30000
3	Ms. Shivani Kudale	1st yr M Pharm	30000
4	Mr. Suryaprakash Dube	1st yr M Pharm	30000
5	Ms. Yogita Khalate	1st yr M Pharm	30000
6	Mr. Amit Manal	1st yr M Pharm	30000
7	Ms. Poorva Ambre	1st yr M Pharm	30000
8	Mr. Himanshu Sharma	2nd yr B. Pharm	7800
9	Mr. Abhishek Gupta	2nd yr B. Pharm	7800
			225600

- Criteria for fee waivers/scholarship:**

(i) For reserved category students (SC,ST,SEBC, DT/VJ, OBC, NT, SBC) and EWC scholarships and freeships are provided as per the norms of the State Government. For details regarding Criteria for Scholarship, kindly follow the link

<https://mahadbtmahait.gov.in/Home/Index>

(ii) B.Pharm, M.Pharm and Ph.D students whose parents have an annual income of less than Rs.3.0 lac/annum are considered for grant of scholarship by 'The IPA-MSB' under Students Mutual Aid Fund (SMAF) provided they are regular in their attendance and are not receiving scholarship from any other sources.

- Estimated cost of Boarding and Lodging in Hostels: NA**

10. Admissions

- Number of seats sanctioned with the year of approval B. Pharm.** Seats 60, First approval 31.03.1994; M. Pharm. Seats 60, First Approval 22.03.1984.
- Number of Students admitted under various categories each year in the last three years**
 - **B. Pharm**

Year	Total no. of students admitted	Category									PHCH/DEF
		OPEN	OBC	SC	ST	DT/VJ	NT	SBC	EWC	SEBC	
2019-20	63	28	09	08	03	02	04	00	04	05	00
2018-19	60	26	07	09	03	02	03	01	00	00	03
2017-18	54	27	09	06	03	00	04	00	00	00	04

- **M. Pharm**

Year	Total no. of students admitted	Category									PHCH/DEF
		OPEN	OBC	SC	ST	DT/VJ	NT	SBC	EWC	SEBC	
2019-20	57	19	12	07	01	01	05	01	04	07	00
2018-19	54	27	14	06	02	02	03	00	00	00	00
2017-18	54	33	09	06	00	02	04	00	00	00	00

- **Number of applications received during last two years for admission under Management Quota and number admitted: Nil**

11. Admission Procedure

Admission is done by the Directorate of Technical Education (DTE), Maharashtra State

12. Criteria and Weightages for Admission

As per admission procedures of Directorate of Technical Education (DTE), Maharashtra State.

13. List of Applicants

- List of candidates whose applications have been received along with percentile/ percentage score for each of the qualifying examination in separate categories for open seats.

i. B. Pharm.

Sr. No.	Candidate Name	Merit Marks	Eligibility Percentage
1.	Anandha Krishnaveni D Selvakaniraj	99.82	87.33
2.	Bhanushali Manashvi Ram	99.86	86.33
3.	Churi Juhi Pradeep	99.80	88.33
4.	Thakur Vaidehi Deepak	99.75	91.00
5.	Pasad Lay Dilip	99.73	80.00
6.	Achyut Chalodia	99.73	76.00
7.	Ranade Aditi Ninad	99.68	80.33
8.	Gupta Abhishekh Lalbahadur	74.11	46.67
9.	Shah Udit Sachinkumar	99.64	73.00
10.	Jain Yashita Anil	99.55	85.67
11.	Chatterjee Kalloli Arindam	99.32	85.67
12.	Dabade Alisha Abhimanyu	99.55	84.00
13.	Khot Sidra Salim	99.48	85.00
14.	Bhave Ketki Kalpak	98.94	68.00
15.	Tiwari Shivani Nageshwar	98.83	78.33
16.	Jain Deepesh Shailesh	81.67	99.46
17.	Patel Manju Kushalram	98.82	69.67
18.	Quadras Flaveena Rachel Roney	98.76	64.00
19.	Battu Atharva Ashwin	99.41	80.33
20.	Tupe Siddhi Rajesh	99.41	87.33
21.	Saasha Vinoo	99.40	74.67
22.	Poojary Sannidhi Sanjeeva	99.39	78.00
23.	Divya Jaiswal	99.23	79.67

24.	Patil Harshita Ravindra	99.12	75.33
25.	Mehta Palak Sanjay	99.10	79.00
26.	Puranik Aryan Abhay	99.00	80.67
27.	Rutu Deepakkumar Patel	98.99	80.00
28.	Mangukiya Krishna Janakbhai	99.58	88.67
29.	Buddhadeo Tanushree Paresh	99.04	71.00
30.	Tendulkar Aanjaneya Aniruddha	98.34	56.00
31.	Maheshwari Siddharth Shyamsunder	97.93	82.67

ii. M. Pharm

Sr. No.	Name	Merit marks (GPAT marks)	Eligibility %
	M.Pharm (Pharmaceutics)		
1.	Sawant Vikas Ramnarayan	227	61.66
2.	Bhagwat Pallavi Mukund	224	71.64
3.	Salunkha Yashashri Sanjay	193	72.15
4.	Dhanshri Ladkat	185	Appearing
5.	Kudale Shivani Suresh	223	75.82
6.	Pratiksha Dadasaheb Sabale	198	Appearing
7.	Poorwa Gopinath Ambre	65	Appearing
8.	Sambhare Nikhil Vishnu	108	62.80
	M.Pharm (Pharmaceutical Chemistry)		
1.	Preema Elvita Gerald Saldanha	204	74.21
2.	Balip Ganesh Raju	177	62.43
3.	Kharche Harshal Vitthal	176	76.43
4.	Patil Vivek Pandurang	173	71.90
5.	Khalate Yogita Sahebrao	169	Appearing
	M.Pharm (Pharmaceutical Analysis)		
1.	Navmee Sunilraj Kamat	222	Appearing
2.	Agarwal Kajal Gopal	220	75.11
3.	Khade Tushar Bhikan	180	63.55
4.	Pawar Anuja Ashok	175	Appearing
5.	Kushare Sumit Madhukar	198	58.13
6.	Dwivedi Shubhangi Jagdish	194	74.54
7.	Dinesh Viraram Parmar	191	Appearing
8.	Pasari Devesh Prakash	109	64.70
	M.Pharm (Pharmacology)		
1.	Dubey Suryaprakash Jaiprakash	195	75.50
2.	Hasnat Khan	165	62.00
3.	Harshal Sunil Khairnar	160	Appearing
4.	Choudhary Ashok Jetaram	160	Appearing
5.	Pal Shruti Suresh	79	Appearing
6.	Apeksha Pradeep Salaskar	90	Appearing

7.	Sambhare Nikhil	108	60.82
	M.Pharm (Pharmacognosy)		
1.	Joshi Vidhi Uday	163	64.69
2.	Joshi Omkar Anil	146	50.79

- b. List of candidates who have applied along with percentage and percentile score for Management quota seats: None

14. Results of Admission Under Management seats/Vacant seats

NA

15. Information of Infrastructure and Other Resources Available

- a. Number of Classrooms and size of each: UG:04, PG: 09(Refer table below for size)
b. Number of Tutorial rooms and size of each: UG: 01 (Refer table below for size)
c. Number of Laboratories and size of each:

Following Table give the list and number of laboratories, classrooms and other infrastructure facilities for both UG and PG courses of study in Bombay College of Pharmacy.

Table of Infrastructure facilities available in Bombay College of Pharmacy

Room Id/ Name	Room Type	Area in sqm	Readiness of Flooring	Readiness of Wall & Painting	Readiness of Electrification & Lighting
001A	Classroom PG1	30.40	Ready	Ready	Ready
001B	Classroom PG2	32.48	Ready	Ready	Ready
001C	Classroom PG3	31.71	Ready	Ready	Ready
001D	Classroom PG4	32.00	Ready	Ready	Ready
002	Housekeeping	18.6	Ready	Ready	Ready
003	Classroom UG1	74.05	Ready	Ready	Ready
004	Research Laboratory	13.26	Ready	Ready	Ready
005	Laboratory (Pilot Plant)	109.31	Ready	Ready	Ready
006	Central Store	42.39	Ready	Ready	Ready
007	Maintenance	11.01	Ready	Ready	Ready
008	Department Office	22.7	Ready	Ready	Ready
008A	Faculty Room	6.19	Ready	Ready	Ready
008B	Faculty Room	6.19	Ready	Ready	Ready
008C	Faculty Room	8.88	Ready	Ready	Ready
008D	Faculty Room	6.22	Ready	Ready	Ready
008E	Cabin for Head of Dept	11.89	Ready	Ready	Ready
008F	Faculty Room	5.69	Ready	Ready	Ready
008G	Faculty Room	5.03	Ready	Ready	Ready
008H	Faculty Room	5.23	Ready	Ready	Ready
009	Machine Room	31.75	Ready	Ready	Ready

010	Machine Room	53.31	Ready	Ready	Ready
011-12	Girls Common Room	77.75	Ready	Ready	Ready
013	Toilet	21.65	Ready	Ready	Ready
015	Classroom UG2	77.00	Ready	Ready	Ready
016	Seminar Hall	137.84	Ready	Ready	Ready
017	Pharmaceutics Laboratory UG	81.86	Ready	Ready	Ready
018	Pharmaceutics Laboratory UG2	81.86	Ready	Ready	Ready
019	Pharmaceutics Laboratory UG3	75.00	Ready	Ready	Ready
020-21	Cafeteria	200.73	Ready	Ready	Ready
022	Boys Common Room	75.70	Ready	Ready	Ready
023	Stationary Stores with reprographic facility	26.61	Ready	Ready	Ready
024	Training and Placement	33.96	Ready	Ready	Ready
026-28	Security	10	Ready	Ready	Ready
101	Board Room	40.76	Ready	Ready	Ready
102A	Classroom PG5	50.0	Ready	Ready	Ready
102B	Exam Control Office	30.00	Ready	Ready	Ready
102C	Office All Inclusive	20.13	Ready	Ready	Ready
103	Toilet	4.79	Ready	Ready	Ready
104	Toilet	11.17	Ready	Ready	Ready
105	Toilet	8.97	Ready	Ready	Ready
106	Office All Inclusive	36.76	Ready	Ready	Ready
107	Office All Inclusive	14.88	Ready	Ready	Ready
108	Office All Inclusive	18.32	Ready	Ready	Ready
109A,F	Principal Office	34.40	Ready	Ready	Ready
109B-E	Office All Inclusive	59.91	Ready	Ready	Ready
110	Pharmacognosy Laboratory UG4	75.78	Ready	Ready	Ready
110A	Faculty Room	9.11	Ready	Ready	Ready
110B	Cabin for HOD	6.39	Ready	Ready	Ready
110C-E	Pharmacognosy Research Laboratory PG	79.41	Ready	Ready	Ready
111	Instrument Room	100.4	Ready	Ready	Ready
112	Classroom UG3 (Smart Classroom)	82.87	Ready	Ready	Ready
113	Tutorial Room UG	41.87	Ready	Ready	Ready
114,114C, E	Pharm. Analysis Research Laboratory PG	82.84	Ready	Ready	Ready
114A	Cabin for HOD	8.72	Ready	Ready	Ready

114B	Faculty Room	6.31	Ready	Ready	Ready
114D	Faculty Room	4.94	Ready	Ready	Ready
115	Classroom PG6	65.45	Ready	Ready	Ready
116	Pharm. Analysis Laboratory UG5	81.66	Ready	Ready	Ready
117, 117A	Pharm. Chem Laboratory UG6	76.99	Ready	Ready	Ready
118	Pharm. Chem Laboratory UG7	81.71	Ready	Ready	Ready
119A	Pharmacology Laboratory UG8	75.00	Ready	Ready	Ready
119B	Classroom PG7	36.65	Ready	Ready	Ready
119C	Cabin for HOD	19.64	Ready	Ready	Ready
119D, E, H	Pharmacology Laboratory UG9	87.38	Ready	Ready	Ready
119F	Faculty Room	9.58	Ready	Ready	Ready
119G	Animal House	12.69	Ready	Ready	Ready
120-23	Animal House	65.04	Ready	Ready	Ready
122A	Faculty Room	5.00	Ready	Ready	Ready
122B	Faculty Room	5.00	Ready	Ready	Ready

Room Id / Name	Room Type	Area in sqm	Readiness of Flooring	Readiness of Wall & Painting	Readiness of Electrification & Lighting
201	Classroom UG4	66.45	Ready	Ready	Ready
202	Toilet	5.54	Ready	Ready	Ready
203	Toilet	5.54	Ready	Ready	Ready
204	Classroom PG8	32.54	Ready	Ready	Ready
205	Library & Reading Room	168.2	Ready	Ready	Ready
205A	Computer Center	42.35	Ready	Ready	Ready
207C	Classroom PG9	33.00	Ready	Ready	Ready
208	Department Office	5.25	Ready	Ready	Ready
208A	Computer Center	16.47	Ready	Ready	Ready
208B	Cabin for Head of Dept	10.52	Ready	Ready	Ready
209	Pharmaceutics Research Laboratory PG	54.29	Ready	Ready	Ready
210	Pharmacology Research Laboratory PG	84.54	Ready	Ready	Ready
211	Pharmaceutics Research Laboratory	80.90	Ready	Ready	Ready
212	Pharm. Chem Research Laboratory PG	77.91	Ready	Ready	Ready
212A	Faculty Room	6.05	Ready	Ready	Ready

212B	Faculty Room	6.05	Ready	Ready	Ready
212C	Faculty Room	5.86	Ready	Ready	Ready
212D	Faculty Room	9.15	Ready	Ready	Ready
212E	Research Laboratory PG	21.15	Ready	Ready	Ready
212F	Computer Center	18.86	Ready	Ready	Ready
219	Toilet	6.45	Ready	Ready	Ready
220	Toilet	8.23	Ready	Ready	Ready
AUDI	Auditorium	371.61	Not Ready	Not Ready	Not Ready
SA/GCR	Student activity / GCR	6070.25	Ready	Ready	Ready
SQ04	First aid cum Sick Room	20	Ready	Ready	Ready

- d. Number of Drawing Halls with capacity of each:** NA
- e. Number of Computer Centers with capacity of each:** One, 75 sq. m.
- f. Central Examination Facility, Number of rooms and capacity of each:**
Exams are conducted in classrooms. The number of classrooms and size of each classroom is given in the Table of Infrastructure facilities given above.
- g. Barrier Free Built Environment for disabled and elderly persons:** Ramp and lift available.
- h. Occupancy Certificate:** Yes
- i. Fire and Safety Certificate:** The requisite documents have been uploaded on the website of Fire and Safety Department. Further action is awaited.
- j. Hostel Facilities:** Some accommodation on a sharing basis provided for PG students.

k. Library

- i. Number of Library books/ Titles/ Journals available (program-wise)

Programme	Pharmacy
Number of Titles	8016
Number of Volumes	11445
Number of Journal Published in India	30
Number of Journal Published abroad	36

- ii. **List of online National/ International Journals subscribed**

The college has subscribed to DELNET and INFLIBNET. Kindly see the site for the list of online journals.

- **E- Library facilities**

Number of eBook Titles -UG	1284
Number of eBook Volumes -UG	210
Number of eBook Titles -PG	1830
Number of eBook Volumes -PG	260

I. Laboratory and Workshop**➤ List of major equipments/facilities in each laboratory****Central Instrument Room**

Sr. No	Name of instrument	Make & Model	Quantity	Dead Stock and Date of acquisition	Current status
1	Ultracentrifuge	Beckmann Coulter Optima MAX-XP	1	BCP/AICTE/HAN/IR/081//2010	Functional
2	Benchtop Lyophilizer	Virtis	1	BCP/AICTE/RPS/APM/Pharmacognosy/I R/221/2009	Functional
3	Popular Electronic Weighing balance	Generic	1	-----	Non-Functional
4	Eschweiler Gas Analyzer	Generic	1	CCRAS/AYUSH/MNS/60	Functional
5	Beckman Coulter ACT	Generic	1	AICTE/RPS/MNS/80	Functional
6	Lab centrifuge	Remi R-8C	1	BCP/EQUIP/46/3/PCONOSY/21.09.1999	Functional
7	High Speed Centrifuge	Remi R24	1	RSBCP/ABBOTT/MDM/IR/R.no-111/81/Dt.9-08-2011	Functional
8	Flow Through Cell	Sotax	1	AMRF/MDM/08-09	Functional
9	Super-critical Fluid Extractor	SFT-XW-100-SCF	1	SFT100XW/BCP/MODROB/PG/SRK/2006/01	Non-Functional
10	High Performance Thin Layer Chromatography	Camag HPTLC Linomat 5	1	BCP/AICTE/SRK	Functional
11	Phethysmometer	Generic	1	AGJ/AICTE/1998	Functional
12	Gel Documentation system	GEL DOC	1	BCP/AICTE/RPS/Majumdar/PhColo/120/2010	Functional
13	High performance liquid chromatography (HPLC) with quaternary pump, PDA detector	Agilent	1	BCP-BRNS/AP Mukne/149/11/Pharmacognosy Lab-R-111/75S9361111/11.12.2014	Functional
14	Electronic Balance	AND GR-200	1	BCP/AMRF/IR/Room No.111/063/Dt.23-11-2015	Functional
15	Photodocumentation chamber of HPTLC	Action Luminous Mini	1	AICTE/MODROB/SRK/265	Functional
16	HPTLC Scanner	CAMAG	1	BCP/AICTE/SRK/141	Functional
17	Inverted Microscope	Model 791	1	BCP/AICTE/R & D/PG/SRK/97/02	Functional

18	High performance liquid chromatography (HPLC), Autosampler, PDA	Shimadzu	1	DBT/CANCER/BIOLOGY/SRK/154/13/R-110/14-3-16	Functional
19	High Performance Liquid Chromatography System	Jasco LC-Net II/ADC FP-2020 Plus	1	BCP/AICTE/RPS/VAS/PG/IR/145	Functional
20	High Performance Liquid Chromatography System	Dionex	1	BCP/MDM/BRNS/PG/145/2009	Functional
21	High Performance Liquid Chromatography System	Jasco CO-2067 Plus LC-Net II/ADC HPLC with fluorescence detector	1	BCP/ICMR/MSN/146/06/111/2013	Functional
22	Ultra-Fluorescence Chromatography System	Shimadzu	1	BCP/DBT/MSN/PG/145/2009	Functional
23	High Capacity Vacuum Pump	Copley HCP5 TPK	1	BCP/DBT/MSN/PG/2008	Functional
24	High Performance Liquid Chromatography System	Jasco PU-2080 Plus MX-2080-31	1	BCP/ICMR/MSN/146/06/111	Functional
25	Submicron Particle Size Analyzer	Beckmann Coulter N5	1	BCP/111MSN/WCK/76/C	Functional
26	Zeta sizer	Malvern Nano-Z5	1	BCP/AICTE/UAS+BT/IR/321/2010	Functional
27	High Performance Liquid Chromatography System	Jasco UV-2075 Plus	1	BCP/UGC/UAS/2012-2013/147/2010-2013	Functional
28	Ultraviolet Visible Spectrophotometer	Jasco V-530	1	BCP/111/78/M	Functional
29	Ultra-Low Temperature Freezer	New Brunswick U410	1	BCP/DST-FIST/MNS-KI/107/1/111/14	Functional
30	Deep Freezer	CFC-Freezer (-76°C) Pooja Labs	1	BCP/AICTE/KI/Chem Res/101/02	Functional
31	Orbital Shaker	Orbitek	1	BCP/AICTE/KM/MKR/I.R/301/dt:31.08.2002	Not working
32	HPLC system with autosampler,PDA detector and quaternary pump	Agilent	1	RSBCP/Pfizer/MDM/Instrument/Room No.111/058/13-11-2018	Functional
33	Shimadzu UV Spectrophotometer	Shimadzu UV- 1900	1	IPA- MSB Equipment/ 072	Functional
34	Dell Desktop for Shimadzu UV Spectrometer	Dell	1	IPA- MSB/ 094	Functional

DEPARTMENT OF PHARMACEUTICS
Pharmaceutics Laboratory I (UG)

Sr. No.	Name of Instrument	Make & Model	Quantity	Dead Stock and Date of acquisition	Current status
1	Electronic balance	Afcoset FX 300	1	BCP/AMRF/Pharm Lab I-005/062/9-9-15	Functional
2	Electronic balance	Afcoset FX 400	1	BCP/AMRF/Pharmaceutics Lab PH2-005/062/014/9-9-15	Functional
3	Dispensing Balances (8)	S/12	1	BCP/PGC/SPONS/Pharmaceutics Dept./R.No. 005/6/Dt.25-3-2009/01-08	Functional
4	Capsule filling machine	Pam Pharmaceutical & Allied Machinery Company Pvt. Ltd. 22182	1	BCP/AICTE/Taptec/MSN Associate Capsule/21/9-8-02	Functional
5	Digital friability test apparatus	Thermonic (Campbell Electronics) DNFD18	1	BCP/Pharmaceutics Dept./R.No.005	Functional
6	Friability test apparatus	Thermonic (Campbell Electronics)	1	BCP/Pharmaceutics Dept./R.No.005	Functional
7	Tablet Disintegration Test Machine	Thermonic (Campbell Electronics)	1	BCP/Pharmaceutics Dept./R.No.005	Functional
8	Digital bulk density apparatus	Aadinath Industries	1	BCP/PGC/SPONS/60	Functional
9	Hot air oven	Generic	1	BCP/Pharmaceutics Dept./R.No.005	Functional
10	Crimping Machine	Generic	1	BCP/BT/Pharmaceutics lab/R. No. 005/046	Functional
11	Electronic Balance	WENSAR	1	BCP/EMOC/Pharmaceutics Dept./R.No.005/064/24-4/01-12-2018	Functional
12	Electronic waterbath (12 holes)	Meta-Lab (MSI-17D)	1	BCP/EMOC/Pharmaceutics Dept./R.No.005/0153/Dt.01-12-2018	Functional
13	Sieve Shaker	M/s Mehek Industries	1	BCP/EMOC/Pharmaceutics Dept/ 59	Functional
14	Brass Test Sieves	M/s Mehek Industries	7	BCP/EMOC/Pharmaceutics Dept/ 59	Functional

Pharmaceutics Laboratory II (UG)

Sr. No.	Name of Instrument	Make & Model	Quantity	Dead Stock and Date of acquisition	Current status
1	Digital bulk density apparatus	Thermonic (Campbell Electronics)	1	BCP/Pharmaceutics Dept./R.No.015	Functional
2	Electronic Balance	Afcoset FX-300	1	BCP/AMRF/Pharm. Lab Pharm Lab 1-015/062/13.1/19-9-15	Functional
3	Dispensing balances (5)	Sunshine balance works S/12	1	BCP/Pharmaceutics Dept./R.No.015/01BCP/R.No.019/Sr.No.015/05, 04,02,03	Functional
4	pH meter	Universal Enterprises	1	Pharmaceutics 31/3/08	Functional
5	Polarimeter	Erma Optical Works 1445	1	BCP/Pharmaceutics Dept./R.No.015	Not working
6	Laminar air flow	Klenzaid 3PT CON	1	BCP/Pharmaceutics Dept./R.No.015	Functional
7	Dissolution test apparatus USP	Electrolab TDT-08L ETC11L	1	BCP/B>T/Pharmaceutics-I PH 1/295	Functional
8	Polarimeter	Rajdhani Scientific Instruments Co.	1	BCP/EMOC/Pharmaceutics Lab II/R.No.015/270	Functional
9	Oven	Pathak Electrical Works	1	BCP/AICTE/MSN/Pharmaceutics Dept/Taptic/144/R.no.015/Dt. 16-7-2002	Functional
10	Electronic Balance	WENSAR	1	BCP/EMOC/Pharmaceutics Dept./R.No.015/064/24-3/01-12-2018	Functional
11	Electronic Waterbath	Meta-Lab (MSI-17D)	1	BCP/EMOC/Pharmaceutics Dept./R.No.005/0153/Dt.02-2-2019	Functional

Microbiology Laboratory

Sr. No.	Name of Instrument	Make & Model	Quantity	Dead Stock and Date of acquisition	Current status
1	Autoclave	Modi Enterprises MEC-24	1	BCP/AMRF/PHARMACEUTICS DEPT/R.no 019/008/Dt.14.07.2008	Working
2	Pyrogen free water still	Natt Steel Equipments 10SD/E	1	BCP/Pharmaceutics Dept./R.No.019	-
3	Distilled water plant	Quality Instruments and Equipments DTC-96	1	BCP/PGC/Pharmacology/6/24-4-02	Working
4	Vacuum pump	J. B. Sawant Engineering Pvt. Ltd. 12A	1	Emerck/Lab/Pharmaceutics Lab/R.no. 019/369/ Dt 28.10.1999	Working
5	Homogenizer	Shri Ram Industries	1	---	Working
6	Air compressor	Fowji MB-4	1	BCP/Pharmaceutics Dept./R.No.019	-
7	Hot air oven	Expo Hi-Tech	1	BCP/Pharmaceutics Dept./R.No.019	Working
8	Incubator (37±2 ⁰ C)	Tempo Industrial Corporation T1900	1		Working
9	B.O.D Incubator	Thermolab	1	RSBCP/PGC/SPONS/Pharmacetics Dept/R.No. 019/060/Dt 22.04.2009	Working
10	Filter press	Pharmalab	1	BCP/Pharmaceutics Dept./R.No.019	
11	Incubator (37±2 ⁰ C)	Tempo Industrial Corporation	1	BCP/Pharmaceutics Dept./R.No.019	Working
12	Electronic Balance	Afcoset FX-300	1	BCP/AMRF/Pharmaceutics Lab/Microbiology Lab/PH3-018/062/13-2/9-9-15	Working
13	Antibiotic zone reader	Thermonik	1	BCP/Pharmaceutics Dept./R.No.019	Working
14	Orbital Shaker	Orbitek (Scigenics Biotech) 400LIT	1	AICTE/MOD/MSN/Pharmaceutics lab/R.No.019/302 Dt 6.10.2005	-
15	Laminar air flow	1103	1	BCP/Pharmaceutics Dept./R.No.019	Working
16	CO2 Incubator	Function Line BB-15	1	BCP/Pharmaceutics Dept./R.No.019	-
17	Dispensing balances (6)	Sunshine Balance Works S712	1	BCP/Pharmaceutics Dept./R.No.019	-
18	Centrifuge	Eppendorf	1	BCP/Pharmaceutics Dept./R.No.019	Working
19	Binocular Microscope	Nikon Eclipse TS 100	1	BCP/Pharmaceutics Dept./R.No.019	-
20	Probe Sonicator	Branson Sonifier	1	BCP/Pharmaceutics Dept./R.No.019	-
21	Microscope	'BESTO' Make	20	BCP/B.T./Micro/235/Dt. 22.06.2011	Working

22	Overhead Stirrer	EMTEK	5	BCP/BT/Pharmaceutics Lab/R. No-015/019/050	Working
23	Heavy Duty Stirrer	EMTEK	1	BCP/BT/Pharmaceutics Lab/R. No-015/019/050	Working
24	Regulator Autovariac	EMTEK	10	BCP/BT/Pharmaceutics Lab/R.No-015/019/050	-
25	Waterbath with thermostatic control	Adinath Industries	1	BCP/PGC/SPONS/Pharmaceutics Dept./R.No.019/150/Dt 25.03.2009	-
26	Electronic Balance	WENSAR	1	BCP/EMOC/Pharmaceutics Dept./R.No.019/064/24-1/01-12-2018	Functional

Pharmaceutics Research Laboratory I (PG)

Sr. No.	Name of Instruments	Make & Model	Quantity	Dead Stock and Date of acquisition	Current status
1	pH meter	Universal Enterprise	1	-----	Working
2	Probe Sonicator	Branson	1	MSN/AICTE/TAPTEC	Working
3	USP dissolution apparatus	Electrolab India Ltd.	2	MSN/AICTE	Not working
4	High pressure Homogenizer	GEA Niro Soavi, Italy	1	MSN/AICTE/RPS	Working
5	Rotary evaporator	Buchi	1	AICTE/MSN	Working
6	Rotary evaporator	Superfit	1	AICTE/MSN	Working
7	Oven	Tempo	1	-----	Working
8	Water Bath	Superfit industries, India	1	MSN/AMRF	Working
9	Overhead stirrer	REMI, India	2	UAS/UGC-minor	Working
10	Bath sonicator	Trans-o-sonic, Mumbai	1	MSN/AICTE/RPS	Working
11	Water bath incubator shaker	REMI, India	1	MSN/AICTE/TAPTEC	Working
12	Refrigerator 2 door, 250 Ltrs.	BPL	1	-----	Not Working
13	Refrigerator 2 door, 250 Ltrs	Godrej	1	RSBCP/GIPL/MSN	Working
14	Digital Balance	Afcoset, India	1	-----	Working
15	High Speed homogenizer	Miccra	1	MSN/AICTE/TAPTEC	Working
16	Vortex mixer	REMI	2	-----	Working
17	Hot plate with magnetic stirrer	REMI	3	-----	Working
18	Digital magnetic stirrer	REMI	2	MSN/AMRF	Working

Pharmaceutics Research Laboratory II (PG)

Sr. No	Name of instrument	Make & Model	Quantity	Dead Stock and Date of acquisition	Current status
1	Hot air oven	Lab Hospital	1	-----	Not working
2	pH meter	Universal Enterprises	1	BCP/PGC/EQUIP/LYKA LAB/R-211/369	Working
3	Dissolution test apparatus USP	Electrolab TDT-08L	1	----	Not Working
4	Dissolution test apparatus USP	Electrolab TDT-06P	1	UGC/MAJOR/P.TAYADE/LYKA/321/9-01-2009	Not working
5	Hot air oven	Parthasaradhi Enterprise	1	BCP/AMRF/LYKA/R.No.211/257/22-12-2015	Working
6	Vacuum Pump	Atharva Technologies Pvt. Ltd. 400100	1	RSBCP/Abbott/MDM/Lyka/347/17-11-2011	Working
7	Rotavapor Bath	Superfit	1	BCP/AICTE/RND/MDM/LYKA/211/280/23-07-2004	Not Working
8	Water Bath	Superfit	1	RSBCP/USV/MDM/LYKA/150/Dt-21.03.2012	Not Working
9	Permeation apparatus water bath	Labline LC1095PL	1	HAN/PER-APP-WAT BATH/UGC/2010	Not Working
10	Water bath shaker	Remi	1	BCP/UGC/UASHINDE/LYKA/Roo No. 211/150/19.02.2009	Not Working
11	Ultrasonicator	Citizen CD-4820	1	RSBCP/Abbott/MDM/Lyka/070/13-06-2011	Not Working
12	Probe sonicator	Sonics Vibra cell	1	BCP/ICMR/HAN/266/05/12-12-2012	Working
13	Electronic Balance	Shimadzu D307531633	1	Lyka/2015-2016/26-11-2015	Working
14	Multimag stirrer	DBK Enterprises	1	BCP/UGC/Minor/HAN/Lyka/55/31.03.2010	Working
15	Heating Mantle	Remi RM500	1	-----	Working
16	Modified two-pan balance	Prasad Scientific Company	1	-----	Working
17	Water bath shaker	Remi	1	BCP/PGC/NS/Minor Instrument/Pharmaceutics/R No.211/152/Dt.2-05-2018	Working
18	High Pressure Homogeniser	Stansted	1	BCP/DST(Nanomission)/UASHINDE/Pharmaceutics/Lyka/211/157/25.05.2017	Working
19	Recirculating Chiller	Jay Ganesh Scientific	1	-----	Working

20	Dissolution Test Apparatus	Labindia DS8000	1	BCP/UGC/N.D.Desai/Pharmaceutics Dept/LYKA LAB/R.No. 211/107/Dt 26.07.2017	Working
21	Bath Sonicator	Generic	1	-----	Working
22	Refrigerator	Godrej	2	-----	Working
23	Cyclomixer	Remi	1	BCP/UGC/MINOR/HAN/LYKA/081/Dt. 26.12.2011	Working
24	Digital Ultrasonic Cleaner	Citizen make	1	RSBCP/Abbott/MDM/Lyka Lab/R.No. 211/070/Dt 13.06.2011	Not Working
25	Sealer MMB		1	BCP/BT/Lyka lab/R. No. 211/325	Working
26	Desealer MMB		1	BCP/BT/Lyka lab/R. No. 211/326	Working
27	Electronic Balance	WENSAR	1	BCP/EMOC/P'ceutics Dept./R No.005/064/24/Dt.01-12-2018	Working
28	Rotary Vaccum Evaporator	Evator	1	BCP/PGC/NS/EMOC/Lyka Lab/R No.211/289/Dt.5-01-19	Working
29	Ultrasonicator	Ultrasonics	1	BCP/PGC/Minor instrument/Lyka Lab/Pharmaceutics Dept./ R No. 211/071/Dt.31-03-2018	Working
30	Refrigerator	LG	1	BCP/UG/Minor instrument/Pharmaceutics Dept R No. 211/289/Dt.22-05-2018	Working

Machine Room 1 (PG)

Sr No.	Equipment	Make and Model	Quantity	Dead Stock and Date of acquisition	Current status
1	Lyophilizer	Labconco	1	BCP/DBT/MSN/2014	Functional
2	Dissolution tester (flow through apparatus)	Electrolab	1	BCP/MSN/PH/WCK/MACHINE ROOM1/Room No 09	Functional
3	Tablet dissolution tester USP XXIII/XXIV	Labindia DS 8000	1	BCP/MSN/PH/WCK/MACHINE ROOM1/Room No 09	Functional
4	DSC	Mettler Toledo	1	BCP/DST/MSN/Meenakshi/085/28/Machine Room 1 dated 27/06/2013	Functional
5	Stability chamber	Newtronic	1	BCP/MSN/PH/WCK/MACHINE ROOM1/Room No 09	Functional
6	Millipore water filter	Merck	1	BCP/MSN/ICMR/Purnima/Room no 09/Machine Room 1/51	Functional
7	Diffusion apparatus	Hanson	1	BCP/MSN/PH/WCK/MACHINE ROOM1/Room No 09	Functional

Machine Room 2 (PG)

Sr. No	Name of instrument	Make & Model	Quantity	Dead Stock and Date of acquisition	Current status
1	Tablet press (single station used for UG practicals)	Generic	1	BCP/Pharmaceutics Department/Machine Room. 2/R. No. 10	Functional
2	Rotary Tabletting Machine (old)	General Pharmaceutical Machinery	1	BCP/Pharmaceutics Department/Machine Room. 2/R. No.10/336 Date October 1972	Not Functional
3	Pelletizer/ Extruder	Fuji Paudal Co. Ltd.	1	BCP/Pharmaceutics Department/Machine Room. 2/R. No. 10	Functional
4	Marumerizer/Spheronizer	Fuji Paudal Co. Ltd.	1	BCP/Pharmaceutics Department/Machine Room. 2/R. No. 10	Functional
5	Ampoule Filling Machine	Cadmach	1	BCP/Pharmaceutics Department/Machine Room. 2/R. No.10/03 Date: 02/02/1977	Not Functional
6	Rapid Mixer Granulator	Sainath	1	BCP/Pharmaceutics Department/Machine Room. 2/R. No. 10	Functional
7	Bottle Filling Machine	Generic	1	BCP/Pharmaceutics Department/Machine Room. 2/R. No. 10	Not Functional
8	Oscillating Granulator	Universal Mechanical Works	1	BCP/Pharmaceutics Department/Machine Room. 2/R. No. 10	Not Functional

9	Multimill	Kothari Automatics	1	BCP/Pharmaceutics Department/Machine Room. 2/R. No. 10	Not Functional
10	Colloid Mill	Generic	1	BCP/Pharmaceutics Department/Machine Room. 2/R. No. 10	Not Functional
11	Tablet press (single station, old)	Generic	1	BCP/Pharmaceutics Department/Machine Room. 2/R. No. 10	Non Functional
12	Planetary Mixer	Universal Mechanical Works	1	BCP/Pharmaceutics Department/Machine Room. 2/R. No. 10	Not Functional
13	Ribbon Blender	MSM Engineers	1	BCP/Pharmaceutics Department/Machine Room. 2/R. No. 10	Not Functional
14	Rotary Tabletting Machine (NEW)	Chamunda	1	BCP/AMRF/ Pharmaceutics Department/Machine Room. 2/R. No.10/296/Dt.31.03.2016.	Functional
15	Lab Spray Dryer	Labultima	1	BCP/DBT-CANCER-BIO/UAS/Pharmaceutics Department/Machine Room. 2/R.No.10/052/19.03.2016	Functional
16	Vacuum Freeze Dryer	Biocryos	1	BCP/Pharmaceutics Department/Machine Room. 2/R. No. 10	Functional
17	Fluidized Bed Dryer	Umang Pharmatech	1	BCP/BRNS/MSN/Pharmaceutics Department/Machine Room. 2/R. No. 10	Functional
18	Allegra 64R Centrifuge	Beckman Coulter	1	BCP/Pharmaceutics Department/Machine Room. 2/R. No. 10	Not Functional
19	Air Compressor (2 in number)	Fowji	2	BCP/Pharmaceutics Department/Machine Room. 2/R. No. 10/48 Date:02/05/2006. BCP/Pharmaceutics Department/Machine Room. 2/R. No. 10	Functional
20	Vacuum pump	GE Motors India Ltd.	1	BCP/Pharmaceutics Department/Machine Room. 2/R. No. 10	Not Functional
21	Double Cone Blender	General Pharmaceutical Machinery	1	BCP/Pharmaceutics Department/Machine Room. 2/R. No. 10	Not Functional
22	Coating pan	Generic	1	BCP/Pharmaceutics Department/Machine Room. 2/R. No. 10	Functional
23	Mini spray dryer-LSD 48	Shree Vishnu Pump Mfg.co.	1	BCP/DBT/MSN/Nishant/Pharmaceutics Department/Machine Room.2/R.No.10/51	Functional
24	Homogenizer	Shriraam industries.	1	BCP/Pharmaceutics Department/Machine Room. 2/R. No. 10/14/Aug.1973	Functional
25	Filter Press	Pharma Lab Industries.	1	BCP/Pharmaceutics Department/Machine Room. 2/R. No. 10	Functional

26	Dehumidifier	Origin Dehumidifier	1	BCP/AMRF/MSN/ Machine Room 2/R.No.10 /100, Date: 01/04/2010	Not Functional
27	Flat scale	Avery India	1	BCP/Pharmaceutics Department/Machine Room. 2/R. No. 10	Functional

DEPARTMENT OF PHARMACEUTICAL CHEMISTRY

Pharmaceutical Chemistry Research Laboratory (PG)

Sr. No	Name of instrument	Make & Model	Quantity	Dead Stock and Date of acquisition	Current status
1.	Hot air Oven	Parth siradhi enterprises	1	BCP/AMRF/257/2/P'CHEMLAB/22-12-2015	Functional
2.	Microwave oven	LG	1	BCP/MOC/255/3/P'CHEM LAB/16-8-14	Functional
3.	Fume Hood	Generic	1	BCP/AMRF/16/4/P'CHEM LAB/19-11-13	Functional
4.	Vaccum Pump (oil)	Atharva AWR-50	2	BCP/PG-SPONS/347/2/P'CHEM/30-3-2011 BCP/AMRF/34916/P'CHEM/22-1-16	Functional
5.	Rotaevaporator	Superfit R/160	1	BCP/AMRF/289/16/P'CHEM LAB/22-12-15	Functional
6.	Rotaevaporator	Buchi	1	BCP/AICTE/PKA/302/P'CHEM LAB/16-03-2004	Functional
7.	Flash Chromatography	Buchi	1	BCP/AICTE/RPS-PKA/P'CHEM LAB/15	Functional
8.	Fraction Collector	Buchi	1	BCP/AICTE/RPS-PKA/P'CHEM LAB/15/15-11-2011	Functional
9.	Deep freezer	Generic	1	BCP/DST-FIST/MNS-KI/107/1/IR/23-12-14	Functional
10.	Refrigerator	Samsung	1	BCP/AMRF/286/8/P'CHEM LAB/7-9-2013	Functional
11.	Lyophilizer -1	Lab ocean		BCP/UGC-MAJOR/PKA/222/06/211/P'CHEM/26-4-2016	Functional
12.	Microwave synthesizer	CEM –Discover	1	BCP/DST-SERB/RP/2013-15/236/06/12-09-2013	Functional
13.	Sodium Wire Press	Dolphine -1183	1	BCP/AMRF/052/08/P'Chem lab/21-12-15	Functional
14.	Cyclo-mixer	Remi-CM-101	1	BCP/B.T./231 Dated: 28.04.2000	Functional
15.	Water bath Shaker	Remi Equipments	1	BCP/DAE/378/6/P'Chem lab/23-3-88	Functional
16.	Magnetic Stirrer	Spectra Lab - Whirlmatic-mega	1	BCP/AICTE/RP-PKA/302/9/P'Chem lab/16-3-2004	Functional

17.	Weighing balance	Wenser	1	BCP/MU/PKG/P'chem/27-3-2014	Functional
18.	Weighing balance	Shimadzu ATY224	1	BCP/AMRF/062/16/P'Chem lab/23-11-15	Functional
19.	Melting Point apparatus	J-Parekh	2	BCP/MU/PKG/P'chem/27-3-2014	Functional
20.	Overhead Stirrer	Remi motors	1		Functional
21.	Cooling Centrifuge	Biofuge stratus	1	BCP/AICTE/KI/53/1/P'Chem lab/10-12-2002	Functional
22.	Vacuum Diaphragm	Vaccubrand	1	PGC/N.S./Minor Instrument/ Pharm. Chem. Dept./349 Dated: 30-03-2018	Functional
23.	Parallel Synthesizer	IKA Werke	1	Unichem/ Parallel Synthesizer/1	Functional
24.	Rotamantle	Remi	6	BCP/PGC-SPONS/280/5A-5B/Vasvik/Chem lab/ 28-11-2003 BCP/AMRF/288/15/P'Chem lab/23-12-2015	Functional
25.	Hot plate	Remi, Eitck	6	Unichem/hot plate 1	Functional
26.	Magnetic stirrer	Remi	2	BCP/PGC-SPONS/50/01/Vasvik/Chem lab/20-9-2006 BCP/AMRF/50/3/P'Chem lab/ 22-12-15	Functional
27.	Ultraviolet Cabinet	Generic	1	BCP/BT/345/4/P'Chem lab/8-12-99	Functional
28.	Ultrasonicator	Expo –hitech	1	BCP/BT/345/2/P'Chem lab/ 13-1-98	Functional
29	Water Distillation unit	Riviera	1	PGC/N.S./Minor Instrument/ Pharm. Chem. Dept./108 Dated: 30-03-2018	Functional
30	pH meter	biostatus	1	PGC/N.S./Minor Instrument/ Pharm.Chem. Dept./270 Dated: 16.03.2018	Functional
31	Centrifuge	Biofuge stratus	1	AICTE/KI /53 Dated: 10.12.03	Functional

Pharmaceutical Chemistry Laboratory (UG)

Sr. No.	Name of Instrument	Make & Model	Quantity	Dead Stock and Date of acquisition	Current status
1.	Weighing balance	Ascotet – CJ-200 Ascotet – CJ -400	3	BCP/BT/060/06/6-8-14	Functional
2.	Hot air oven	Lab-Hosp-oven -1 Tempo -1	1	BCP/BT/252/5/Chem lab/22-12-84	Functional
4.	Rotamantle	Generic	2	BCP/AMRF/288/15/Chem lab/23-12-15	Functional
6.	Electric water bath	Generic	1	BCP/BT/376/4/Chem lab/16-7-71	Functional
7.	Fume hood	Generic	2		Functional
8.	Muffle Furnace	META-LAB	1	BCP/EMOC/P'chem Dept./R.N.118/058/234/Dt.01-12-2018	Functional

9.	Magnetic Stirrer with Thermostat	Remi	4	BCP/EMOC/P'chem Dept./R.N.118/058/234/Dt.01-12-2018	Functional
10	Digital Balance	WENSAR	2	BCP/EMOC/P'chem Dept./R.N.118/058/234/Dt.01-12-2018	Functional
11.	Arsenic Limit apparatus	-	12	-	Functional
14.	Superfit Oil Free Vacuum pump	Superfit	4	In process of procurement	-

Department of Pharmacology
Pharmacology UG laboratory

No.	Name	Make/Model & Maintenance	Number	Status (Working/Non-Working/Servicing Require)
1	Microscope (for research)	Educational , Nu Tech	30	Working
2	Microscope (for students use)	PZO, WARSZAWA, Carl Zeiss	4	Working
3	Heamocytometer	Fein Optik, Hausser, High Lite	20	Working
4	Heamoglobinometer	Mariefeld, Superior	20	Working
5	Sphygmomanometer	Diamond	5	Working
6	Westergren's tube	Resistance , Mico	6	Working
7	Winthrobe's tube		2	Working
8	Sherrington's drum/ sherrigton's drum	Inco	30	Working
9	Organ bath	Inco	14	Working
10	Aerator	Boyu U-9900	5	Working
11	Actophotometer	Dolphin	1	Working
12	Rota Rod	Bijou	1	Working
13	Analgesiometer (hotplate)	Centronics	1	Working
14	Elevated plus mazes	Self- fabricated	2	Working

Pharmacology PG laboratory

Sr. No.	Name of the equipment	Dead Stock No.	Make & Model	No.	Status (Working/Non-Working/Servicing Require)
1	Autoanalyser	BCP/Pharmacology/AICTE/RPS/PL/MNS 2008-10	Erba Mannheim Transasia Biomedicals Ltd & model chem. 5X	1	Working
2	Microplate reader	BCP/Pharmacology/AICTE/RPS/PL/MNS 2008-10	Turner biosynthesis	1	Working
3	Blood cell counter	BCP/Pharmacology/AICTE/ MNS 2008-10	Beckman Coulter	1	Working
4	Blood gas analyser	BCP/Pharmacology /CCRAS-AYUSH/MNS	ESCHWEILER	1	Working
5	Powerlab 8sp	BCP/Pharmacology/AICTE/MOD/ROBS/TOX1/MNS	AD Instruments	1	Working
6	Power glab4/30	BCP/Pharmacology/AICTE/MOD/ROBS/2008-2010TOX1/MNS	AD Instruments	1	Working
7	NIBP Controller	BCP/Pharmacology/AICTE/MOD/ROBS/2008-2010TOX1/MNS	AD Instruments	1	Working
8	Bioamp	BCP/Pharmacology/AICTE/MOD/ROBS/2008-2010TOX1/MNS	AD Instruments	1	Working
9	Trinocular microscope with camera	BCP/AICTE/MODROBS/MNS23/5/05/Panacea lab/210/08-12-2012	Motic	1	Working
10	Microscope with fluorescence attachment	BCP/AICTE/MODROBS/MNS23/5/05/Panacea lab/210/08-12-2012	AE30/31 Motic	1	Working
11	CO2 Incubator	BCP/AICTE/MODROBS/MNS/155/02/Panacea lab/210/20-3-2013	Thermoscientific 800 series	1	Working
12	Thermal cycler	BCP/AICTE/MODROBS/MNS/266/07/Panacea lab/210/10-12-2012	Verty Applied Biosystem	1	Working
13	Real time PCR	BCP/DST-FIST/MNS/KI/268/13/Panacea/210/6-11-14	Step One Plus Applied Biosystem	1	Not Working
14	HPLC with UV detector	BCP/Pharmacology/AICTE/RPS/PL/MNS 2008-10	Jasco-PU-980 Intelligent HPLC Pump & Jasco UV 2075 UV/VIS detector	1	Working
15	HPLC with UV and Fluorescence detector	BCP/DST-FIST/MNSKI/154/12/210/26-2-15	HPLC-4000series JASCO International Co.LTD	1	Working
16	HPLC with PDA and Fluorescence detector	BCP/BRNS/A.Majumdar/2012-2013/147/07/Panacea/210	JASCO	1	Working
17	Millipore water	BCP/DST /MNS/KI/152/14/123/	Direct Q3 Millipore	1	Working

	purification system	Toxicology/19-2-15			
18	Ultra low temperature deep freezer	BCP/DST-FIST/MNS/KI/107/1/ Instrument room/111/23-12-14	U410 Eppendorf	1	Working
19	Deep Freezer	BCP/AICTE/RPS/ A. Majumdar/Panacea Lab/100	Vertical model temp up to -20degree (265lits)	1	Working
20	Cooling Centrifuge	BCP/Pharmacology/RSBCP	REMI C30BL	1	Working
21	Cooling Centrifuge	BCP/UGC 11 th Plan/85/26/Panacea lab/210/05-2013	Eppendorf 5430R	1	Working
22	Centrifuge	BCP/PGC/Lupin/PG/6-12-1999	RM12CBL	1	Working
23	Micro Centrifuge	BCP/PGC/Lupin/PG/47/1999	Remi(RM12C)	1	Working
24	Biosafety cabinet	BCP/AICTE/MODROB/ MNS65/09/Panacea lab/210/11-07-2012	Imset	1	Working
25	Liquid Nitrogen container	BCP/AICTE/MODROB/ MNS61/09/Panacea lab/210/11-07-2012	-	1	Working
26	Clean air System	BCP/AICTE/MODROB/ MNS/23/5/05/Panacea lab/210/08-12-2012	Biolinx	1	Working
27	Nitrogen Evaporator	BCP/DST-FIST/MNS/KI//245/01/Panacea/20-3-15	Takahe Min-e Vap	1	Working
28	Cyclomixer	BCP/Pharmacology/AICTE/MODROBS/MNS	Remi	1	Working
29	Refrigerator	BCP/AICTE/MODROB/ MNS/28/5/05/Panacea lab/210/20-11-2012	Samsung	1	Working
30	Digital pH meter	UGC/Minor/A.Majumdar/ 265	Universal make model UD-95	1	Working
31	Water bath	BCP/UGC/Minor/A.Majumdar/Panacea/11/11/2008	Superfit SS	1	Working
32	Water shaker bath	BCP/AICTE/MODROB/ MNS65/09/Panacea lab/210/2005	Expo Hi Tech	1	Working
33	Water bath	BCP/AMRF/152/13/R119/16-3-2016	Bio Technics BTI57		Working
34	Electrophoresis system, western blot with gel doc	BCP/AICTE/RPS/A. Majumdar/Pharmacology/120/25-11-2010	Mini-P tet , mini trans blot, Gel doc XR+BIORAD	1	Working
35	Rotary high vacuum pump	BCP/AICTE/RPS/A. Majumdar/Pharmacology/347/22-07-2010	Oil sealed model VP-50	1	Working
36	UPS system power stabilizer	BCP/AICTE/RPS/Pharmacology//IR/346/14-03-2011	1KVA sun power make true online UPS	1	Working
37	Computer	BCP/AICTE/RPS/49/Pharmacology/27-10-2010	Intel dual core 2.6GHz	1	Working
38	Cyclomixer	BCP/Mumbai university/ A.Majumdar/Pharmacology/048/03/24-01-2013	Remi CM 101 plus	1	Working
39	Stereotaxic apparatus with large probe holder	BCP/UGC/Major/ASM/051/05/P'cology lab/room no- 210/26-12-2012	Stoelting Lab standard	1	Working

40	Single syringe, Infusion / withdrawal programmable pump	BCP/UGC/Major/ASM/051/05/P'cology lab/room no-210/26-12-2012	Harvard Pump 11Elite Nanomite	1	Working
41	Rotary Evaporator	BCP/UGC/Major/ASM/285/06/panacea room no-210/26-12-2012	Evator Equitron	1	Working
42	Weighing Balance	BCP/UGC/Major/ASM/2012-13/061/10/P'cology lab/room no-210/26-12-2012	Shimadzu	1	Working
43	Electronic Balance	BCP/UGC – Major/MNS/61/01/ Toxicology lab /123/05-07-2013	Shimadzu ATX224	1	Working
44	Animal weighing balance	BCP/UGC/Minor/AGJ/ Pharmacology/20-01-16	Rudra Systems RAS1000	1	Working
45	Animal weighing balance	BCP/AMRF/63/19/ /pharmacology/20-01-16	Citizen CTG 6	1	Working
46	Autoclave	BCP/AMRF/pharmacology/119-F/008/14-07-20015	Modi Enterprises (MER-16)	1	Working
47	Hot air oven	BCP /Pharmacology/Lupin	Tempo	1	Working
48	Hot air oven	BCP/AMRF/258/R-119/24-2-2016	Partha Saradhi Enterprises	1	Working
49	Incubator cum oven	BCP/Pharmacology / Lupin	Medica	1	Working
50	Homogenizer	BCP /Pharmacology/Lupin/ Donated by Siro/144	Remi(RQ-127A)	1	Working
51	UV Cabinet	BCP/Pharmacology/Mumbai University Grant/ASM/Glaxo/01	Medica	1	Working
52	Swimming test apparatus	BCP/AICTE /AGJ/280/2000/ Pharmacology/210	Rotord Bijou	1	Working
53	Flame photometer	BCP/UGC/Major/Glaxo/AGJ/20/2005		1	Working
54	Sonicator	BCP/AMRF/071/09/ R-210/17-3-2016	Trans-o-sonic	1	Working
55	Film former	DBT/BIRAC/CRS/ A. Majumadar/016/05/15-3-16/pharmacology	V. J. Instruments	1	Working
56	Franz Diffusion Cell	RSBCP/Yasham/A.Majumdar/Pharmacology/Panacea lab R210/052/30-11-2016	DBK instruments DBK 5173/1	1	Working
57	B.O.D Incubator (180 lits)	BCP/PGC/pharmacology/ Room-119-D/236/30-3-2017	Universal Enterprises Expo-Universal	1	Working
58	Stereo Microscope	BCP/Ph.D/Common/ Pharmacology d/R.No123/063/	Educational and research Aids Co. Quasmo SZB-	1	Working

		06-01-2018	45E		
59	B.O.D. incubator (90 lits)	RSBCP/IPCA-CHRONIC/MNS/ Pharmacology Dept/R .No. 123/063/06-01-2018	Educational and Research Aids Co. Metalab MSI.9	1	Working
60	Lipex Extruder	BCP/DBT-BIRAC/ Dr. A. Majumdar/ Pharmacology Dept/R No.210/223/28-8-2017	Evonik Canada Inc	1	Working
61	Overhead stirrer	BCP/DBT-BIRAC/ Dr. A. Majumdar/ Pharmacology Dept/R No.210/57/01-9-2017	Remi Elektrotechnik Ltd	1	Working
62	Snap I.D.2.0	BCP/DST-SERB/K.Iyer/Panacea Lab 210/271/Dt.07/05/2019	Milipore Corporation	1	Working
63	B.O.D. Incubator	BCP/DST-SERB/K.Iyer/Panacea Lab 210/158/Dt.13/03/2019	Modern Industrial Corporation	1	Working
64	Protein Detection System	DST- SERB/ KI/ 271	M/s Malti Enterprises	1	Working
64	HPLC Detector	DST- SERB/ KI/ 158	M/s Jasco International	1	Working
64	Heating Mantle	PGC/ NS/ EPMF/ P'COLOGY DEPT/ 158	M/s Medi Equip	1	Working

DEPARTMENT OF PHARMACOGNOSY AND PHYTOCHEMISTRY

Pharmacognosy Lab (PG)

Sr. No.	Name of Instrument	Make & Model	Quantity	Dead Stock and Date of acquisition	Current status
1	Biosafety cabinet (Class II)	Esco	1	BCP/AICTE/RPS/APM/PHARMACOGNOSY/061/14.12.2009	Functional
2	Rotary Vacuum evaporator with chiller	Buchi	1	BCP/DBT/AlkaMukne/Pharmacognosy/286/10/Room no.110/01.10.2013	Functional
3	Electronic weighing balance	Contech B-125	1	AICTE/Minor/Res/SRK/1/2/29.03.1999	Functional
4	Vacuum pump	Atharva	1	BCP/AMRF/347/4/110/PHARMACOGNOSY/30.01.2014	Functional
5	Electric loop sterilizer	Micro Master	1	BCP/BT/APM/PHARMACOGNOSY/120/10.07.2010	Functional
6	Electric water bath	Generic	1	UC/SRK/11/21.5.98	Functional
7	Incubator	Meta-Lab	1	BCP/BT/PHARMACOGNOSY/155/22.04.10	Functional
8	pH meter	Universal Enterprises	1	BCP/AMRF/269/16/110/PHARMACOGNOSY/11.12.2015	Functional
9	Ultra sound sonicator	Trans-O-Sonic D-300/1H	1	BCP/AMRF/071/8/110/PHARMACOGNOSY/4.01.2016	Functional
10	Lux meter	Lutron LX-101A	1	BCP/AMRF/199/1/110/PHARMACOGNOSY/ 23.11.2015	Functional

11	Hot air oven	Lab Hosp	1	BCP/PGC/SPONSORED/261/110/PHARMACOGNOSY/28.03.2002	Functional
12	Autoclave	Labline	1	RSBCP/SRK/03/10/110/PHARMACOGNOSY/18.11.2011	Functional
13	UV cabinet	Camag	1	BCP/AICTE/R&D/PG INSTRU/SRK/2002/05	Non-Functional
14	CO2 incubator	ESCO	1	Under process	Functional
15	Air Purifier	HiMedia	1	DBT/A.Mukne/007	Functional
16	Incubator	K-Tech	1	DAE-BRNS/A.Mukne/155	Functional
17	Clinical centrifuge (4 x15ml)	REMI	1	DAE-BRNS/A.Mukne/94	Functional
18	Systronics Digital Colorimeter 8 filters	Systronics	1	AMRF/093	Functional
19	REMI magnetic stirrer and hot plate 2 litre capacity	REMI	4	BCP/EMOC/ Pharmacognosy/R.no110/ 237/ Q1/Q2/ Q3/Q4/DATED 18/3/19	Functional
20	MIC Heating Mantle (Capacity 2 lit)	MIC	1	BCP/EMOC/ Pharmacognosy /R.no 110/157/13/03/2019	Functional
21	Clavengers apparatus	Easy Fit	1		Functional
22	Soxhlet apparatus	J -SIL	5		Functional
23	TLC chamber and sprayer	CAMAG	5		Functional
24	Wensar Elecrtonic balance	Wensar	1	BCP/EMOC/ Pharmacognosy/R.no 110/64 date: 18/03/19	Functional

Pharmacognosy lab (UG)

Sr. No.	Name of Instrument	Make & Model	Quantity	Dead Stock and Date of acquisition	Current Status
1	Electric water bath	BIO TECHNICS INDIA BTI-57	1	BCP/AMRF/152/11/110/PHARMACOGNOSY/22.12.2015	Functional
2	Wensar Digital Balance Capacity 600g	WENSAR	1	BCP/EMOC/ Pharmacognosy	Functional
3	Microscope with stage and oil immersion objective	BESTO	25	-	Functional
4	Camera Lucida		20		Functional
5	Eyepiece micrometer	ERMA	33		Functional
6	Stage micrometer	ERMA	28		Functional

DEPARTMENT OF PHARMACEUTICAL ANALYSIS

Pharmaceutical Analysis Research Laboratory (PG)

Sr. No	Name of Instrument	Make & Model	Quantity	Dead Stock and Date of acquisition	Current status
1	Hot air oven	Metalab	1	BCP/AMRF/ Pharmaceutical Analysis Lab /257/01/26.03.2014	Functional
2	Centrifuge	Remi RM 12C BL	1	BCP/AMRF/ Pharmaceutical Analysis Lab /093/13/26.03.2014	Functional
3	Magnetic stirrer with hotplate (Maximum speed 2000 rpm)	Eltek Digimag M3D-2K	3	BCP/PGC/N.S/Minor Instrument/Pharmaceutical Analysis Lab/Room No. 114/236/Dt. 13.04.2018	Functional
4	Melting point apparatus	VEEGO VMP-D	1	BCP/AMRF/Pharmaceutical Analysis Lab/R.No.114/237/01/23.12.2015	Functional
5	pH meter	Universal make and Model UD95	2	BCP/AMRF/ Pharmaceutical Analysis Lab /268/12/14.02.2014	Functional
6	Overhead stirrer	LMS-4	1	BCP/PGC/Minor Instrumnt/Pharmaceutical Analysis Lab/R.No. 116/057/19.01.2018	Functional
7	Weighing Balance	Mettler Toledo and Model ME204	1	BCP/AMRF/ Pharmaceutical Analysis Lab /062/12/22.03.2014	Functional
8	UV Spectrophotometer	Jasco V-630	1	BCP/RSBCP/Pharmaceutical Analysis Lab/04/30.05.2012	Functional
9	HPTLC Applicator	CAMAG Linomat 5	1	BCP/RSBCP/Pharmaceutical Analysis Lab/R.No.114-C/156/19.02.2015	Functional
10	High Performance Liquid Chromatography (Quaternary HPLC System)	JASCO LC-Net II/ADC with PDA detector	1	BCP/AMRF/Pharmaceutical Analysis Lab/R.No. 114-C/156/17.03.2015	Functional
11	High Performance Liquid Chromatography system	JASCO Model PU-2080, Plus UV 2075	1	AICTE/KM/MKR.IR/141/13.02.2002	Functional
12	HPLC	Agilent 1260	1	BCP/DST-DPRP/KM&VAS/National Facility Room/157/17 Dated-22/03/2018	Functional
13	UPLC	Agilent 1690	1	BCP/DST-DPRP/KM&VAS/National Facility Room/157/17 Dated-22/03/2018	Functional
14	HPLC-MS/MS	HPLC-Agilent 1260 MS/MS- Sciex	1	HPLC- BCP/DST-DPRP/KM & VAS/National facility room/157/17/Dt.22.03.2018 MS/MS- BCP/DST-DPRP/KM & VAS/P'Anal/National	Functional

				facility room/157/Dt.23.02.2018	
15	HPTLC with MS interface	Camag	1	BCP/DST-DPRP/KM & VAS/National facility room/157/18/Dt. 13.03.2018	Functional
16	Bacteriological Incubator	Modern Industrial Corporation and Model-MIC 125	1	PGC/NS/EMOC/Pharmaceutical Analysis Lab/ R. No. 116-C/155-4/ Dt. 15.12.2018	Functional
17	Trinocular Pathological Microscope ISI Marked	Quasmo, ECOSTAR B Tri	1	PGC/NS/EMOC/Pharmaceutical Analysis Lab/R.No.116-C/236/Dt. 25.02.2019	Functional
18	Rotamantle (2 Litr capacity)	REMI 2 RML	2	BCP/AMRF/Pharmaceutical Analysis Lab/Room No. 116/288/23.12.2015	Functional
19	Rotamantle (1 Litr capacity)	REMI	2	BCP/AMRF/Pharmaceutical Analysis Lab/Room No. 116/288/23.12.2015	Not opened
20	Isocratic HPLC system	Jasco PU 2080 FP 2020	1	AICTE/RPS/V. Shirsat/145/22.12.2008	Functional
21	Magnetic stirrer with hotplate	Remi 1 MLH	6	BCP/AMRF/Pharm. Analysis (116) / 160-MSHP-1-6 /Dt.26.03.2014	Functional
22	Magnetic stirrer without hotplate	Remi 1ML	10	BCP/AMRF/Pharm. Analysis (116) / 160-MS-1-10/Dt.26.03.2014	Functional
23	Cyclomixer	Remi CM-101 plus	1	BCP/AMRF/Pharmaceutical Analysis Lab /093/12/26.03.2014	Functional
24	Low temperature synthesizer	Alcon classical AL-IC-90	1	BCP/AICTE/RPS/KM/20.08.2013	Not working
25	Refrigerator	Samsung	1	BCP/AMRF/ Pharmaceutical Analysis Lab /286/8/07.09.2013	Functional
26	Sonicator	Trans-O-Sonic	1	BCP/AMRF/Pharmaceutical Analysis Lab/116/071/04.01.2016	Functional
27	Vacuum Pump	Model-TID Make-Techniques	1	BCP/AMRF/Pharmaceutical Analysis Lab/R.No.116/349/5.2.2016	Functional
28	UV cabinet	Aetron	1	BCP/UGC-minor/VAS/070/30.03.2008	Functional
29	Double distillatory	LQD5-Quartz	1	BCP/AMRF/Pharmaceutical Analysis Lab/101/9/R.No. 116/7.01.2013	Functional
30	Centrifuge	Remi RM 12C BL	1	BCP/AMRF/ Pharmaceutical Analysis Lab /R.No. 116/089/11.01.2016	Functional
31	Rotary evaporator	Equiptron	1	BCP/AMRF/ Pharmaceutical Analysis Lab	Functional

		Make Roteva		288/12/07.03.2015	
32	High Performance Liquid Chromatography system	Shimadzu 2010 A	1	Gifted by Unichem	Functional
33	Water bath	Meta lab MSI-17B	6	BCP/AMRF/ Pharmaceutical Analysis Lab/ 151/10/26.03.2014	Functional
34	Orbital shaker	Orbitek	1	BCP/AICTE/KM/Pharmaceutical Analysis Lab/R.No. 111/301/31.08.2002	Not working
35	Autoclave	Modern Industrial Corporation MIC-12	1	BCP/PGC/N.S./EMOC/Pharmaceutical Analysis Lab/R.No.116/007/13.03.2019	Functional
36	ICP-MS	iCAP RQ Quadrupole	1	DST-DPRP/KM & VAS/2017-2020/Non- recurring/58/5/15.03.2018	Functional

Pharmaceutical Analysis Laboratory (UG)

Sr. No.	Name of Instrument	Make & Model	Quantity	Dead Stock and Date of acquisition	Current status
1	pH meter	Universal Enterprises	2	BCP/PA/pH meter/15-12-2015	Functional
2	Weighing Balance	AND	1	BCP/EQIP/BT/P'Anaysis/Room no. 117-A/060/06.08.2010	Functional
3	Colorimeter	Systronics	2	BCP/Equipment Reservefund/80/12/08.2007/PA	Functional
4	UV Spectrometer	Shimadzu UV- 160A	1	BCP/BOT/Pharmaceutical analysis/Room no. 116A/20.03.1996	Not working
5	Fluorometer	Photofluorometer 152 Systronics	1	BCP/BOT/Pharm Analysis UG/R. No. 117A/269/25.03.2015	Functional
6	UV Cabinet	Superfit	1	BCP/PA/BT/345/Dt.08.12.1999	Working
7	Centrifuge	Remi	1	BCP/BOT/P Chem/R. No 117 A/93/Dt.12.11.16	Functional
8	Colorimeter	Systronics	2	BCP/BOT/P'Analysis/Room no. 117-A/093/25.03.2015	Functional
9	pH meter	Universal UD 95	2	BCP/PGC/N.S./Minor Instrument/Pharmaceutical Analysis Dept/R.No. 117-A/270/16.03.2018	Not opened
10	Potentiometer	Systronics Type 318, Sr. No. 3193	1	BCP/EMOC/ Pharm Analysis/ R. No. 117A/270/Dt. 30.3.2019	Working
11	Conductometer	Systronics	1	BCP/EMOC/ Pharm Analysis/ R. No. 117A/94/Dt. 18.3.2019	Working
12	pH meter	Equip-Tronics	1	BCP/B.T./ R. No. 117A/264/8.12.1999	Working (WRIC repaired)

➤ **List of experimental set up in each Laboratory/ Workshop:**

The information of equipments in each laboratory and workshop in the Table above.

m. Computing Facilities

- **Internet Bandwidth:** 50 MBPS from
- **Number and configuration of System:** 50, Windows 10, 4GB RAM, 1TB Hard disk
- **Total number of systems connected by LAN:** 70
- **Total number of systems connected by WAN:** 25
- **Major software packages available:** Legal system software, Legal Application software, Windows 10, Microsoft Office 2016, Tally ERP 9
- **Special purpose facilities available:** EMS portal system (www.ems.bcp.edu.in)

n. Innovation Cell

- The Institution Innovation Council of Bombay College of Pharmacy (BCPIC) was established on 11th September 2019 as per the norms of Innovation Cell, Ministry of HRD, Govt of India.
- The composition of IIC of Bombay College of Pharmacy is as under

Sr. No.	Name of Member	Member Type (Teaching/ Non- teaching /External Expert)	Key Role/ Position assigned in IIC
1.	Prof. Krishnapriya Mohanraj	Teaching	President
2.	Prof. M. S. Nagarsenkar	Teaching	Vice President
3.	Dr. Clara Fernandes	Teaching	Convenor, Innovation Activity Coordinator
4.	Dr. Galvina Pereira	Teaching	Start up Activity Coordinator
5.	Dr. Vivek Dhawan	Teaching	Social Media Coordinator
6.	Dr. Premrata Ambre	Teaching	Internship Activity Coordinator
7.	Dr. Alka Mukne	Teaching	IPR Activity Coordinator
8.	Prof. Krishna Iyer	Teaching	ARIIA Coordinator
9.	Dr. Dipti Gatne	Teaching	NIRF Coordinator, Member
10.	Mr. Ashish Jagyasi	External Expert, Abbott Healthcare Pvt. Ltd., Mumbai	Bank/Investor
11.	Dr. (Mrs) Parizad A Elchidana	External Expert, Associated Capsules Group	Expert from nearby Industry/Industry association/ Ecosystem Enablers
12.	Dr. Eswaran Iyer	External Expert, Independent Consultant	Patent Expert

IIC Student committee

Overall student coordinator: Mr. Vaibhav Bamboli (Final Year B. Pharm)

A. Innovation Activity

Faculty Co-ordinator: Dr. Clara Fernandes

Student Co-ordinators:

1. Pratiksha Wagh (Final Year B. Pharm)
2. Omprakash Choudhary (Final Year B. Pharm)
3. Mansi Jathar (Third Year B. Pharm)
4. Shravani Padhye (Second Year B. Pharm)
5. Palak Mehta (First Year B. Pharm)
6. Shubhangi Dwivedi (First year M. Pharm)
7. Jagruti Thoke (Second Year M. Pharm)

B. Start Up Activity

Faculty Co-ordinator: Dr. Galvina Pererira

Student Co-ordinators:

1. Nayan Karnekar (Final Year B. Pharm)
2. Vishal Bhanushali (Third Year B. Pharm)
3. Ayush Kumar (Second Year B. Pharm)
4. Gauri Karade (First Year B. Pharm)
5. Dinesh Parmar (First Year M. Pharm)
6. Shivangi Patel (Ph.D)

C. Internship Activity

Faculty Co-ordinator: Dr. Premlata Ambre

Student Co-ordinators:

1. Ajit Wani (Final Year B. Pharm)
2. Mansi Desai (Third Year B. Pharm)
3. Anket Sultan (Second Year B. Pharm)
4. Sidra Khot (First Year B. Pharm)
5. Ashok Chaudhari (First Year M. Pharm)

D. IPR Activity

Faculty Co-ordinator: Dr. Alka Mukne

Student Co-ordinators:

1. Sharayu Asole (Final Year B. Pharm)
2. Ashlesha Sarda (Third Year B. Pharm)
3. Shubhangi Devkate (Second Year B. Pharm)
4. Manju Patel (First Year B. Pharm)
5. Sumit Kushare (First Year M. Pharm)

E. Social Media Activity

Faculty Co-ordinator: Dr. Vivek Dhawan

Student Co-ordinators:

1. Vishal Tak (Final Year B. Pharm)
2. Hanisha Chandekar (Third Year B. Pharm)
3. Pranay Oza (Second Year B. Pharm)
4. Sasha Vinoo (First Year B. Pharm)
5. Abhijit Hiwale (First Year M. Pharm)

Quarter	Date	Activities
1 st	30 th September, 2019	Seminar on "Joshi Capsule-from ideation to reality".
	11 th October, 2019	Seminar on "The future skills and work - A near time machine view".
	13 th October, 2019	Report on the winning participation in Vortex 2019
	15 th October, 2019	Celebration of Innovation Day in the honor of birth anniversary of Dr. A. P. J Abdul Kalam.
	22 nd October, 2019	Seminar on "Challenges and Opportunities of Developing Generic and Speciality Inhalation Products for Global Markets"
	25 th October, 2019	Participation in national neat logo contest
2 nd	10 th October, 2019	Organization of Innovation Nutraceutical Product competition
	15 th October, 2019	"Innovative natural product isolation process design competition"
	5 th December, 2019	Seminar on "Addressing global trends and challenges in drug development".
	7 th December, 2019	Seminar on "Social Innovation and Entrepreneurship" under IGNITE 2019-20 session.
	12 th December, 2019	Workshop on "Product Designing".
	17 th December, 2019	Seminar on "National Life Science Entrepreneurship Awareness Program" in collaboration with BREC, a BIRAC- C-CAMP initiative.
	19 th December, 2019	Seminar on "Project Management".
	19 th Sep, 4 th Oct, 26 th Nov and 20 th Dec 2019	Recurring sessions under "English Vinglish"
	20 th December, 2019	Interaction with prize winning college innovators under the session on "Mentorship Session for Innovators".
	23 rd December, 2019	Participation of our students in district level 14th Inter-Collegiate/Institute/Department Avishkar Research Convention, organized by University of Mumbai
	24 th December, 2019	Workshop on National Innovation and Start-up Policy (NISIP)" for students and faculties in Higher Educational Institutions.
3 rd	6 th January, 2020	14th Inter-Collegiate/Institute/Department Avishkar Research Convention
	18 th January, 2020	Guest lecture on "Data Analytics: Industry Opportunities"
	21 st January, 2020	Seminar on "Envoyage : Entrepreneurship Summit E-Cell" in collaboration with IIT Bombay.
	27 th January, 2020	Seminar on "Entrepreneurship and Innovators" in collaboration with Venture Centre, Incubation Centre at National Chemical Laboratories.
	6 th & 11 th February, 2020	Business plan competition on Product launch & Elevator pitch
	11 th February, 2020	Technotuber competition
	14 th April, 2020	Participation in mega online challenge "SAMADHAN" launched by MIC and AICTE in collaboration with Forge and Innovation
	26 th -30 th April, 2020	Celebration of National Science day
	30 th April, 2020	IIC ession3: Hangout with Emerging Innovator & Entrepreneurs Supported through MIC & AICTE

- Various activities were conducted by BCPIC throughout the year (Sep 2019 to May 2020)

Quarter	Date	Activities
	7 th May, 2020	IIC ession8: Intellectual Property (IP) Management at Early Stage of Innovation and Start-ups
	12 th May, 2020	IIC ession10: Legal and Ethical Steps – Productive Entrepreneurship and Startup
	19 th May, 2020	IIC ession14: Launching a Business Plan and Launching Business
4 th Quarter	7 th April, 2020	“Leadership talk by Mr. Abhishek Suryavanshi, Director, Wikipedia, SWASTHA”
	8 th April, 2020	“Leadership talk by Prof. K Vijay Raghavan, Principal Scientific Advisor, Govt. of India”
	9 th April, 2020	“Leadership talk by Prof. A. D. Sahastrabudhe, Chairman, AICTE, India”
	10 th April, 2020	“Leadership talk by Prof. Partha Chakraborty, Chairman, National Digital Library, Ex-Director, IIT Kharagpur”
	10 th April, 2020	‘Session on Neat Courses’ by Dr. M. P. Poonia
	10 th & 11 th April, 2020	‘Online Workshop on Intellectual Property Rights by Pandit Deendayal Petroleum University (PDPU)’ organized by Pandit Deendayal Petroleum University (PDPU) in association with Intellectual Property Protection Organization (IPPO)
	11 th April, 2020	“Leadership talk by Mr. Abhishek Singh, CEO, MyGov India”
	13 th April, 2020	“Leadership talk by Padma Bhushan Dr. V K Saraswat, Member NITI Aayog & Ex-Chief Scientific Adviser, Defense Ministry”
	14 th April, 2020	“Leadership talk by Dr. Anand Deshpande, Chairman Persistent Systems.”
	15 th April, 2020	“Leadership talk by Ms. Shraddha Sharma, Founder and Chief Editor, YourStory.com”
	25 th April, 2020	Online workshop entitled ‘START-Ups in Pharma and INCUBATION’
	28 th April, 2020	IIC ession1: National Innovation and Startup Policy for Students and Faculty 2019 - A Guiding Framework for HEIs for Implementation
	29 th April, 2020	IIC ession2: Role and Importance of Pre-Incubators, Incubators and Accelerators in HEIs - Harnessing Innovation and Entrepreneurial Potential of Students and Faculties at Early Stage
	1 st May, 2020	IIC ession4: Role of Network Enablers in Driving I&E in HEIs - A Case of TiE, India
	2 nd May, 2020	“Leadership talk by Lieutenant General Dr. Madhuri Kanitkar.”
	4 th May, 2020	IIC ession5: Hangout with successful startup founder and learn design thinking approach for hardware innovation

Quarter	Date	Activities
4 th	5 th May, 2020	IIC ession6: Entrepreneurial Motivation and Business Idea
	6 th May, 2020	IIC ession7: How to Identify Right Problem and Solution using the Double Diamond Approach in Design?
	8 th May, 2020	IIC ession9: Understanding Angel and Venture Capital Funding - What is there for Early Stage Innovator & Entrepreneur?
	9 th May, 2020	Report on “Leadership talk by Dr. D.P. Singh, Chairman, University Grant Commission.”
	10 th May, 2020	Online webinar on Emerging Student Innovators, Entrepreneurs, Design thinkers and Start Ups’ organized by Matushri Manibai Shivji Devji Kanya Kelavani Fund
	10 th - 16 th May, 2020	E-Ideologue: Let your ideas speak on COVID-19" organized by VES college of Pharmacy's
	13 th May, 2020	IIC ession11: Innovating Self- Screen and Identify right opportunities
	14 th May, 2020	IIC ession12: Role and Application of Marketing Research at Idea Understanding to Startup stage – Foundation Level
	15 th May 2020	IIC ession13: Innovation Risk Diagnostic: Product Innovation Rubric (PIR)
	19 th May 2020	IIC ession14: Launching a Business Plan and Launching Business
	20 th May 2020	IIC ession15: Use of Market Data and Application of Marketing Research Tools and Methodology - Advance Level
	21 st May 2020	IIC ession16: Frugal Engineering and Social Entrepreneurship
	22 nd May 2020	IIC ession17: Interaction with Student Innovators and Entrepreneurs Emerged from Smart India Hackathon (SIH)
	23 rd May 2020	Report on “Leadership talk by Mr. Mahesh Babu, CEO, Mahindra Electric Mobility Ltd.”
	23 rd May 2020	Report of the online workshop entitled ‘Introduction to web application development’
	30 th May 2020	Report on “Leadership talk by Dr. Nilesh Oak, Specialist, Indian History and Civilization”

o. Social Media Cell:

p. Compliance of the National Academic Depository (NAD): No

q. List of facilities available

- **Games and Sports Facilities:** Outdoor Gymkhana facilities, Indoor Games like Carrom, Fusball, Pool table, Table Tennis; Playground with facilities for outdoor games like Throwball, Volley ball, Cricket etc.
- **Extra-Curricular Activities:**
Students are encouraged to participate in Inter-collegiate Rx festivals, inter-collegiate competitions, seminars, workshops etc.
- **Soft Skill Development Facilities:** English speaking writing skills in collaboration with Trignosis Infotech Pvt. Ltd., Dr. Milind Deshpande, E-mail: milind@trignosis.net Mob: +91-9820300218

r. Teaching Learning Process

- **Curricula and syllabus for different courses:**

For S. Y. B.Pharm, T.Y.B.Pharm, Final Year B.Pharm and M.Pharm :

As per the University of Mumbai and can be found <http://www.mu.ac.in>.

For details of Rules and Regulations for B.Pharm Course, Choice based credit system (CBCS) as per PCI at BCP-Autonomous; Kindly follow the link:

https://www.bcp.edu.in/Rules%20and%20Regulations%20for%20B.%20Pharm%20CBCS_PCI%20effective%20from%202019-2020%20BCP_Autonomous.pdf

For F.Y.B.Pharm: The Curriculum and syllabus prescribed by Pharmacy Council of India for F.Y.B.Pharm is being followed from the academic year 2019-2020.

[https://www.bcp.edu.in/Syllabus%20for%20First%20and%20Second%20year%20B.Pharm%20\(Sem%20I-Sem%20IV\)%20CBCS_PCI%20effective%20from%202019-2020%20BCP%20%20Autonomous.pdf](https://www.bcp.edu.in/Syllabus%20for%20First%20and%20Second%20year%20B.Pharm%20(Sem%20I-Sem%20IV)%20CBCS_PCI%20effective%20from%202019-2020%20BCP%20%20Autonomous.pdf)

- **Academic Calendar of the University**

The arrangement of terms for B. Pharm. and M. Pharm are

1st Term: 8th July 2019 to 21st Dec. 2019 (both days inclusive)

2nd Term: 7th Jan. 2020 to 16th May 2020 (both days inclusive).

Mid Term Break: 2nd Sep 2019 to 7th Sep 2019 (both days inclusive).

Diwali Vacation: 25th October 2019 to 12th November 2019 (both days inclusive).

Term Break: 23rd Dec 2019 to 6th Jan 2020 (both days inclusive).

Summer Vacation: 17th May to 7th July 2020 (both days inclusive).

- **Academic Timetable with the name of the Faculty members handling the Course**

The following abbreviations (Abb.) have been used in the Timetable and Workload of each faculty

Sr. No	Abb	Name of the faculty	Sr. No	Abb	Name of the faculty
1	KM	Prof. Krishnapriya Mohanraj	14	HD	Dr. Harita Desai
2	ECC	Dr. Evans Coutinho	15	GP	Dr. Galvina Perierri
3	KI	Dr. Krishna Iyer	16	VVD	Dr. Vivek Dhawan
4	PKA	Dr. Premrata Ambre	17	SP	Dr. Sagarkumar Patel
5	UAS	Dr. Ujwala Shinde	18	RK	Dr. Rachana Kaul
6	ASM	Dr. Anuradha Majumdar	19	MN	Dr. Mangal Nagarsenkar
7	APM	Dr. Alka Mukne	20	MDM	Dr. Mala Menon
8	VAS	Dr. Vaishali Shirsat	21	EM	Dr. Elvis Martis
9	VJD	Dr. Vaishali Dixit	22	ShP	Ms. Shivangi Patel
10	DG	Dr. Dipti Gatne	23	NP	Ms. Nikita Patil
11	CF	Dr. Clara Fernandes	24	BS	Ms. Bessy
12	AD	Mr. Abhijeet Dalvvi	25		
13	SA	Ms. Shubhangi Aher	26		

TIMETABLE FOR FIRST YEAR B. PHARM SEM-I (First Term) 2019-2020 (PCI Syllabus) w.e.f. : 19th August 2019

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
P'ecutics-I (CF) 9.30-11.00am	P'ecutics -I Lab. (HD/SA) Expt : Nikhil B/Samruddhi 9.30am to 1.30pm (BATCH) - A	Pharm Inorg Chem Lab-I (BS/Aaffrin) Expt.-Mahesh Sadafal 9.30am to 1.30pm (BATCH) - A	Pharm Anal-I (SP) 9.30 to 11.00am	Human Anat & Physio Lab-I (VJD/ShP) Expt.: Jagruti/Amit Barse 09.30pm to 01.30pm (BATCH) - A	Comm. Skill Ethics. (Dhupkar Madam) 10.00am to 02.00pm (Lecture+ Practical) (Every Saturday)*
P'ecutics-I (SA) 11.00am to 12.30pm	Pharm Inorg Chem Lab-I (BS/Aaffrin) Expt.-Mahesh Sadafal 9.30am to 1.30pm (BATCH) - B	Human Anat & Physio Lab -I (VJD /ShP) Expt.: Jagruti/Amit Barse 9.30am to 1.30pm (BATCH) - B	Human Anat & Physio-I (ASM) 11.00am to 12.30pm	Pharm Anal Lab - I (DG/SP & AK) Expt: Goraknath/ Ershad (BATCH) -B	
BREAK 12.30pm to 1.00pm	BREAK 1.30pm to 2.00pm	BREAK 1.30pm to 2.00pm	BREAK 12.30pm to 01.00pm	BREAK 1.30pm to 2.00pm	BREAK 02.00pm to 02.30pm
Pharm Inorg Chem. (BS) 01.00pm to 3.00pm	P'ecutics-I (Tutorial) (CF and SA alternate) 2.00-3.00 pm	Human Anat & Physio-I (ShP) 2.00 to 3.30pm	Pharm Anal Lab-I (SP/DG) Expt: Goraknath/ Ershad	Pharm Inorg Chem. (BS) 2.00-3.00pm	Remedial Bio Lab (GP/RK) 2.30 to 4.30 pm
Remedial Bio (RK) 3.00-4.00pm	Pharm Inorg Chem. (Tutorial) (BS) 3.30-4.30pm	Pharm Anal-I (DG) 3.30-5.00pm	01.00pm to 05.00pm (BATCH) – A	Human Anat Physio-I (Tutorial) (ShP) 3.00-4.00pm	Expert: Shivaji
Remedial Bio (ShP) 4.00-5.00pm			P'ecutics -I Lab. (CF/VVD.)(First Yr) Expt : Nikhil B/Samruddhi 1.00pm to 5.00pm (BATCH) -B	Pharm Anal-I (Tutorial) (DG/SP) 4.00- 5.00pm	Remedial Maths (Rajpathak Sir) Every Saturday* 2.30- 4.30pm

TIMETABLE FOR SECOND YEAR B.PHARM SEM-III (FIRST TERM) 2019-2020 w.e.f. : 19th August 2019 (CBCS)

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
Phy. Pharm. Lab-I (VVD/Pankaj) Exp: Swapnali / Priyanka Alsi 09.30 to 1.30 pm BATCH-A	Phy. Pharm. Lab-I (VVD/Pankaj) Exp: Swapnali / Priyanka Alsi 09.30 to 1.30 pm BATCH-B	Pharm. Anal Lab-I (SP/AK) Expt.: Amruta Ramdasi/ Diksha 09.30 to 01.30pm BATCH-A	Pharm Eng. (VVD) 9.00 to 10.00 am	Org. Chem. I (AD) 10.00am to 12.00pm	Pharm Eng. (VVD) 10.00 to 11.00am
Pharm. Anal Lab-I (SP/DG) Expt.: Amruta Ramdasi/ Diksha 09.30 to 1.30 pm BATCH-B	Org. Chem Lab-I (AD/ Deepali Desale) Expt.: Vinay Salunkhe 09.30 to 1.30 pm BATCH-A		Pharm. Eng. (SA) 10.00 to 11.30 am	Phy Pharm - I (VVD) 12.00-1.00 pm	Tutorials-Pharm Anal-I (DG/SP) 11.00-11.45am
			Org. Chem. I (PKA) 11.30 to 12.30 pm		Tutorial Pharm Eng. (VVD/SA) 12.00 to 12.45pm
BREAK 1.30 to 02.00pm	BREAK 1.30 to 02.00pm	BREAK	BREAK 12.30 to 1.00pm	BREAK 01.00 to 1.30pm	BREAK 12.45 to 01.30pm
Phy Pharm - I (CF) 02.00 to 04.00pm	Pharm Anal. I (DG) 2.00 to 3.00pm	Org. Chem Lab-I (AD/ Deepali Desale) Expt.: Vinay Salunkhe 1.30 - 5.30 pm BATCH-B	Anat Phys Patho Phy-III (ShP) 1.00-3.00pm	Phy Pharm - I (VVD) 1.30-2.30 pm	Anat Phys Patho Phy- III Tutorials (ShP) 1.30 to 2.15 pm
Pharm Anal I (SP) 4.00-5.00pm	Anat Phys Patho Phy-III (ShP) 3.00 to 5.00 pm		Tutorials-Org. Chem-I (AD) 3.00 to 3.35pm	Pharm Anal. I (DG) 2.30 to 3.30pm	Phy Pharm-I (Tutorial) (VVD/CF) 2.15 to 3.00pm
				BREAK 3.30- 4.00 pm	
				Org. Chem I (BS) 4.00 to 5.00pm	

TIMETABLE FOR THIRD YEAR B.PHARM SEM-V (FIRST TERM) 2019-2020 (CBCS) w.e.f. : 19th August 2019					
MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
Pharmacology-II (ShP) 10.00am to 12.00pm	Elective I/II Synthon Approach (PKA) 10-11am	Org. Chem -III (AD) 9.30 to 11.30am	Elective I/II Nutraceuticals & dietary suppli. (GP) 9.30-10.30am	Pharm. Biotech (RK) 9.30-11.30am	Elective I/II Synthon Approach (PKA) 10.00 to 12.00pm
Org. Chem-III (PKA) 12.00pm to 01.00pm	Pharmaceutics II (MDM) 11.00 to 12.00pm	Pharmacology-II (ASM) 11.30am-12.30pm	Pharmaceutics II (HD) 10.30am to 12.30pm	P'cology II (ASM) 11.30am-12.30 pm	Elective I/II Cosmeticology (MDM) 12.00 to 01.00pm
BREAK 01.00pm to 02.00pm	BREAK 12.00- 01.00pm	BREAK 12.30pm to 01.00pm	BREAK 12.30pm to 01.00pm	BREAK 12.30pm to 01.00pm	BREAK 1.00pm to 02.00pm
Org. Chem-III (PKA) 02.00pm to 03.00pm	Pharm Biotech (KI) 1.00 to 3.00pm	P'ceutics Lab-II (HD/CF)1.00-5.00pm Expt.- Kiran (BATCH)- A	Org. Chem. Lab-II (PKA/BS/Chandan G) Expt- Kausthubh karande 01.00pm to 05.00pm (BATCH)- A	Org. Chem. Lab-II (AD/Chandan G) Expt- Kausthubh karande 01.00- 05.00pm BATCH- B	Elective I/II Cosmeticology (MDM) 2.00 to 03.00pm
Pharmaceutics II (UAS) 3.00-4.00pm	Elective I/II Cosmeticology (UAS)3.00-4.00pm	Exptal Micro & Biotech Lab (1.00-5.00 pm) (RK/SA) Expt- Expt.- Shyam/ Rohit Kumbhar (BATCH)- B	Exptal Micro & Biotech Lab (RK/SA) 01.00pm to 05.00pm Expt.- Shyam/ Rohit Kumbhar (BATCH)- A	P'ceutics Lab-II (HD/UAS) 01.00pm to 05.00pm Expt.- Kiran (ATCH)- B	Elective I/II Biochem-III 3.00- 5.00pm KI
Elective I/II Nutraceuticals & Dietary suppli. 4.00-5.00pm (GP)	Elective I/II Biochem-III 4.00-5.00pm (KI) Micorbial Genetics 4.00-5.00pm RK				Microbial Genetics RK 3.00-5.00pm

TIMETABLE FOR FINAL YEAR B.PHARM SEM-VII (FIRST TERM) 2019-2020 (CBCS) w.e.f. : 19th August 2019

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
P'ceutical Jurisp. (HD) 10.00 to 11.30am	P'cology-III (VJD) 9.30 to 10.30am		P'cology-III (VJD) 9.30 to 11.30am	Elective I/II Preformulation(UAS) 10.00-11.00 am	P'cognos y-III (GP) 10.00am to 12.00apm
P'cology -III (VJD) 11.30 am- 12.30pm	P'cognosy-III (APM) 10.30am to 12.30pm	Pharm Chem II (KI) 10.30 to 12.30pm	Pharm Anal-III (KM) 11.30am to 1.30pm	P'cognosy-III (GP) 11.00am to 12.00pm	P'ceutical Jurisp. (CF) 12.00-1.00pm
BREAK 12.30pm to 01.00pm	BREAK 12.30pm to 01.00pm	BREAK 12.30pm to 01.00pm	BREAK 1.30pm to 02.00pm	BREAK 12.00pm to 1.00pm	BREAK 1.00pm to 02.00pm
Pharm. Anal Lab III (VAS/Sneha)	P'cology Lab-II (ASM/PD)	Pharm. Anal Lab III (VAS/Sneha)	Pharm Chem II KI	Pharm Anal-III (VAS)	Elective I/II Green Chemistry
Expt. Shivani/ Rupali 01.00pm to 05.00pm (BATCH) - A	Expt. Urja/ Akshay Kawade 01.00 to 05.00pm (BATCH) - A	Expt. Shivani/ Rupali 01.30pm to 05.30pm (BATCH) - B	2.00 to 4.00pm	1.00 to 03.00pm P'ceutical Jurisp. (CF)	&Catalysis (BS) 2.00-4.00pm
P'cology Lab-II (ASM/PD)	Phytochem&Phytochem Lab-II (APM/GP)	Phytochem&Phytochem Lab-II (APM/GP)	Elective I/II Preformulation	3.0 to 04.00pm Elective I/II Green Chemistry &Catalysis PKA 4.00-5.00pm	Elective I/II IPR 10.30am to 3.00 pm (IK) Every 2nd and 4th Saturday
Expt. Ujra/ Akshay Kawade 01.00pm to 05.00pm (BATCH) - B	Expt. Poonam Lasiyal/Saurabh Walecha 01.00pm to 05.00pm (BATCH) - B	Expt. Poonam Lasiyal/Saurabh Walecha 01.00 to 05.00pm (BATCH) - A	(MDM) 4.00 to 5.00pm		

TIMETABLE FOR M. PHARM (CBCS) FIRST TERM 2019-2020 wef. 19th August 2019					
MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
	Study of Natural Products (GP) 10.00 to 12.00 p.m.	Biostats & RM (NS) 10:00 - 1:00 pm	Mod. Anal (VAS) 10.30 to 12.00 p.m.	Mod P'ceutics (HD) 10.00 to 11.00 p.m.	Biostats & RM (NS) 10:00 - 1:00 pm
Mod. Chem. (KI) 11.00 to 1.00 p.m.	Mod Anal (DG) 12.00-1.00pm		Mod P'ceutics (MDM) 12.00 - 1:00 pm	Mod. Pharm Chem (PKA) 11.00 to 1.00 p.m.	
BREAK 1.00 to 02.00 p.m.	BREAK 01.00 to 02.00 p.m.	BREAK 1:00 to 01.30 p.m.	BREAK 12.00 to 01.30 p.m.	BREAK 1.00 to 1.30 p.m.	
Mod P'cology (VJD) 2.00 to 4.00pm	Mod. Anal (KM) 2.00-3.30pm	Mod P'Ceutics 02.30 to 03.30 p.m. (UAS)	Study of Natural Products (APM) 1.30-3.30pm	Mod P'ceutics (SA) 1.30 to 2.30pm	
				Mod Pcology (ASM) 2.30 to 4.30pm	
* All the students should approach respective guides for Library assignments and Research project work.					

TIMETABLE FOR FIRST YEAR B. PHARM SEM-I (2nd Term) 2019-20 (PCI)

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
Pathophysiology (NF) F (10:00 - 11:30)	Human Anat. & Physio. II (ShP) (9:30 - 11:00)	Pharm. Org. Chem. I (DG) (10:00 - 11:30)	Human Anat. & Physio. Pracical II (GP + NF) (Shivaji +Taha) (9:30 - 1:30) (Batch A)	Human Anat. & Physio. Practical II (GP + NF) (Shivaji +Taha) (9:30 - 1:30) (Batch B)	Environmental Science (MD) (10:00 - 1:00) (all Saturdays)
Pharm. Org. Chem. I (Tutorial) (DG/AD) (11:30- 12:30)	Biochemistry (RK) (11:00- 12:30)	Biochemistry (RK) (11:30-1:00)	Biochemistry Practical (RK +DD) (Shital) (9:30 - 1:30) (Batch B)	Computer Application in Pharmacy Practical (GJ) (1:00 - 3:00) (Batch A)	
Break					
Pharm. Org. Chem. Practical (AD + CG) (----) (1:00- 5:00) (Batch A)	Pharm. Org. Chem. Practical (AD + CG) (----) (1:00- 5:00) (Batch B)	Pathophysiology (NF) (1:30 - 3:00)	Pharm. Org. Chem. I (AD) (2:00- 3:30)	Human Anat. & Physio. II (Tutorial) (ShP) (2:00- 3:00)	Pathophysiology (Tutorial) (NF) (2:00- 4:00)
Computer Application in Pharmacy Practical (GJ) (1:00 - 3:00) (Batch B)	Biochemistry Practical (AK +DD) (Shital) (9:30 - 1:30) (Batch A)	Computer Application in Pharmacy (GJ) (3:00 - 5:00)	Human Anat. & Physio. II (ShP) (3:30 - 5:00)	Biochemistry (Tutorial) (RK) (3:00-4:00)	CAP (GJ) (4:00 - 5:00)

TIMETABLE FOR SECOND YEAR B. PHARM SEM-IV (Second Term) 2019-2020 (CBCS)
(Autonomous Status)

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
Phy. Pharmacy II (VD) (9:30 - 10:30)	Phy. Pharmacy II (CF) (9:30 - 11:30)	Organic Chemistry II (AD) (10:00- 11:00)	Phy. Pharmacy II Tutorial (10:00 -10:45)	Microbiology (RK) (10:00- 11:30)	Pharmacology I Tutorial (9:30 - 10:15)
Organic Chemistry II (PKA) (10:30- 12:30)	Organic Chemistry II (AD) (11:30- 12:30)	Pharmaceutics I (HD) (11:00- 12:30)	Microbiology (SA) (11:00- 12:30)	Pharmaceutics I (SA) (11:30-1:00)	Pharmaceutics I Tutorial (10:15 - 11:00)
					Organic Chem II Tutorial (11:00 - 11:45)
Break					
Pharmacology Lab I (VJD + ShP) (SJ + Tabrej) (1:00- 5:00) (Batch A)	Pharmaceutics Lab I (SA + Tejashree) (Rahul) (1:00- 5:00) (Batch B)	Pharmacology Lab I (VJD + ShP) (SJ + Tabrej) (1:00- 5:00) (Batch B)	Microbiology Tutorial (2:00-2:45)	Phy. Pharmacy II (VD) (2:00 -3:00)	Maths (RP) (12:30 - 3:30) (all Saturdays)
Phy. Pharmacy Lab II (VD + SA) (Juber + Kaustubh) (1:00- 5:00) (Batch B)	Phy. Pharmacy Lab II (VD + PS) (Juber + Kaustubh) (1:00- 5:00) (Batch A)	Pharmaceutics Lab I (SA + CF) (Rahul) (1:00- 5:00) (Batch A)	Pharmacology I (NF) (2:45 - 4:45)	Pharmacology I (NF) (3:00- 5:00)	

TIMETABLE FOR THIRD YEAR B. PHARM SEM-VI (Second Term) 2019-2020 (CBCS) (Autonomous Status)

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
Pharmacognosy (GP) (9:30- 11:30)	Cell & Tissue Culture (RK) / Basic Princ. Tox. (NF) (9:30 - 10:30)	Pharm. Management (RR) (9:30- 1:30)	Pharm. Analysis II (DG) (9:30 - 10:30)	Pharm. Analysis II (SP) (9:30 - 10:30)	Pharmaceutics III (VD/VF) (10:00- 12:00)
Pharmaceutics III (HD) (11:30- 12:30)	Pharm. Chemistry I (KI) (10:30 -12:30)	Biopharm. & Pharmacokinetics (VD) (9:30 - 11:30) (KI) (11:30 - 1:30)	Pharm. Chemistry I (ECC) (10:30 -12:30)	Pharmaceutics III (VD) (10:30 - 11:30)	
				Pharm. Anal. II (DG) (11:30 -12:30)	
Break					
Pharm. Anal. Lab II (DG + SP) (Amruta + Vaishnavi) (1:00 -5:00) (Batch A)	Pharm. Anal. Lab II (DG + SP) (Amruta + Vaishnavi) (1:00 -5:00) (Batch B)	Pharmacognosy (GP) (2:00- 4:00)	Pharm. Chem. Lab I (SP + AK) (Prajakta) (1:00 -5:00) (Batch A)	Pharm. Chem. Lab I (SP + AD) (Prajakta) (1:00 -5:00) (Batch B)	Cell & Tissue Culture (RK) Basic Princ. Tox. (VJD/ShP) (1:00 - 3:00)
		Pharm. Analysis II (SP) (4:00 - 5:00)	Pharmaceutics Lab III (HD + VD) gd (Ashish + Rakesh) (1:00 -5:00) (Batch B)	Pharmaceutics Lab III (HD + PS) gd (Ashish + Rakesh) (1:00 -5:00)	Pharmaceutics III (HD) (3:00- 5:00)

TABLE FOR FINAL YEAR B. PHARM SEM-VIII (Second Term) 2019-2020 (CBCS)
(Autonomous Status)

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
Clinical Pharmacy (ShP) (10:00 - 12:00)	Pharmacovigilance (VJD) (10:00 - 12:00)	Clinical Pharmacy (ShP) (9:30 - 10:30)	Clinical Pharmacy (ShP) (9:30 - 10:30)	Pharmaceutics IV (UAS/MN) (10:00 - 12:00)	Pharmaceutical Regulatory Affairs (VF) (10:00 - 12:00)
		Pharmaceutical Regulatory Affairs (VF) (10:30 -12:30)	Pharmaceutics IV (CF) (10:30 -12:30)		Project Work (10:00 - 5:00)
Break					
	Pharmaceutical Chemistry III (ECC) (12:30 - 2:30)	Pharmaceutical Chemistry Lab II (DG + Afreen) (Ganesh) (1:00 - 5:00) (Batch A)	Pharmaceutical Chemistry Lab II (PKA +Afreen) (Ganesh) (1:00 - 5:00) (Batch B)	Pharmaceutical Chemistry III (KI) (1:00-3:00)	
Lead Optimisation (ECC) (2:30 -4:30)	Lead Optimisation (KI/ PKA) (2:30 -4:30)	Pharmaceutics Lab IV (UAS + HD) (Heta+ Faizan) (1:00 - 5:00) ss (Batch B)	Pharmaceutics Lab IV (UAS + CF) (Heta+ Faizan) (1:00 - 5:00) ss (Batch A)	Pharmacovigilance (VJD) (3:00-5:00)	
Project Work (1:00 - 5:00)	Project Work (2:30 - 5:00)				

M.PHARM - PHARMACEUTICAL ANALYSIS (CBCS) - 2019-20 (Even Term) (Autonomous Status)

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
<div>AMDVT</div> <div>(VAS)</div> <div>10.00 to 12.00</div>			<div>P'kinetics</div> <div>(KI)</div> <div>10.00 to 12.00</div>	<div>Exp Tech</div> <div>in Pharm Sci</div> <div>(VAS)</div> <div>(SG)</div> <div>10.00 to 05.00</div>	<div>Polymers in P'cy</div> <div>(CF)</div> <div>10.00 to 12.00</div>
Break					Break
<div>Basic and Mol. Bio.</div> <div>(RK)</div> <div>01.00 to 03.00</div>	<div>Polymers in P'cy</div> <div>(UAS/HD)</div> <div>1:00-3:00</div>	<div>AMDVT</div> <div>(VAS)</div> <div>01.00 to 03.00</div>	<div>Str. Eluci</div> <div>(KM)</div> <div>1.00 to 3.00</div>		<div>Seminar & Library Assignments</div> <div>10.00 to 05.00 p.m</div>
<div>P'kinetics</div> <div>(KI)</div> <div>03.00 to 05.00</div>	<div>Str. Eluci</div> <div>(KM)</div> <div>03.00 to 05.00</div>	<div>Polymers in P'cy</div> <div>(MDM)</div> <div>03.00 to 04.00</div>	<div>Basic and Mol. Bio.</div> <div>(RK)</div> <div>03.00 to 05.00</div>		

M.PHARM - PHARM CHEM (CBCS) - 2019-20 (Even Term) (Autonomous Status)

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
Adv Pharm Med Chem (ECC) 10.00 to 12.00		Adv Org Chem (PKA) 10.00 to 12.00	P'kinetics (KI) 10.00 to 12.00	Exp Tech in Pharm Sci (ECC, PKA) (--) 10.00 to 05.00	Polymers in P'cy (CF) 10.00 to 12.00
Break					Break
Adv Pharm Med Chem (PKA) 2.00 to 3.00	Polymers in P'cy (UAS/HD) 1:00-3:00	Adv. Org. Chem (ECC) 1:00-3:00	Str. Eluci (KM) 1.00 to 3.00		Seminar & Library Assignments 10.00 to 05.00 p.m
P'kinetics (KI) 03.00 to 05.00	Str. Eluci (KM) 03.00 to 05.00	Polymers in P'cy (MDM) 03.00 to 04.00	Adv Pharm Med Chem (KI) 3.00 to 4.00		

M.PHARM - PHARMACEUTICS (CBCS) - 2019-20 (Even Term) (Autonomous Status)

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
AMDVT (VAS) 10.00 to 12.00	Adv. P'ceutics-II (SA/HD) 10.00 to 11.00	Adv. P'ceutics-I (CF/SA) 10.00 to 11.00 (VF) 11.00 to 12.00	Adv. P'ceutics-I (UAS/HD) 10.00 to 11.00 (MDM) 11.00 to 12.00	Exp Tech in Pharm Sci (UAS/CF/HD/SA/VD) (PS + Tejashree) 10.00 to 05.00 18ss	Polymers in P'cy (CF) 10.00 to 12.00
Break					Seminar & Library Assignments 12.00 to 05.00 p.m
Adv. P'ceutics-II (UAS) 03.00 to 4.00	Polymers in P'cy (UAS/HD) 1:00-3:00	AMDVT (VAS) 01.00 to 03.00	Str. Eluci (KM) 1.00 to 3.00		
Adv. P'ceutics-II (MDM/HD) 04.00 to 5.00	Str. Eluci (KM) 03.00 to 05.00	Polymers in P'cy 03.00 to 04.00 Adv. P'ceutics-II 04.00 to 05.00 (MDM)			

TIME TABLE FOR M.PHARM – PHARMACOGNOSY & PHYTOCHEMISTRY (CBCS) - 2019-20 (Even Term)
(Autonomous Status)

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
AMDVT (VAS) 10.00 to 12.00	Natural Pdt. Tech. (GP) 10.00 to 12.00	Adv. P'cognosy & Phytochem (GP) 10.00 to 12.00	Adv. P'cognosy & Phytochem (APM) 10.00 to 12.00	Exp Tech in Pharm Sci (APM) (PP) 10.00 to 05.00	Polymers in P'cy (CF) 10.00 to 12.00
Break					
Natural Pdt. Tech. (APM) 1:00-3:00	Polymers in P'cy (UAS/HD) 1:00-3:00	AMDVT (VAS) 01.00 to 03.00	Str. Eluci (KM) 1.00 to 3.00		Seminar & Library Assignments 12.00 to 05.00 p.m
	Str. Eluci (KM) 03.00 to 05.00	Polymers in P'cy (MDM) 03.00 to 04.00			

TIME TABLE FOR M.PHARM - PHARMACOLOGY (CBCS) - 2019-20 (Even Term) (Autonomous Status)

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
AMDVT	Exp Tech in Pharm Sci		Clin Res Method	Seminar & Library Assignments	Clin Res Method
(VAS) 10.00 to 12.00	(PD) 10.00 to 05.00		(VJD) 10.00 to 12.00	10.00 to 05.00 p.m	(VF) 10.00 to 12.00
Break		Break			Break
Basic and Mol. Bio. (RK) 01.00 to 03.00		AMDVT (VAS) 01.00 to 03.00	Basic and Mol. Bio. (RK) 03.00 to 05.00		Adv. P'cology (Dr. Damre) 12:30.00 to 4.30

• **Teaching load of Faculty (Odd Semester)**

Name of the staff	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	Total Hrs.		Total
							UG	P G	
KM		Mod Anal Tech (M.Pharm) 2.00-3.30pm		Pharm Anal -III (Final Yr) 11.30am-1.30pm			2	1.5	3.5
ECC									
KI	Mod. Chem. (M Pharm) 11.00 to 1.00 p.m.	Pharm Biotech (Third Yr) 1.00 to 3.00pm	Pharm Chem-III (Final Yr) 10.30am to 12.30am	Pharm Chem-III (Final Yr) 02.00pm to 04.00pm		Biochem III- Elect. (Third Yr) 3.00 to 5.00pm	8	2	10
		Biochem III- Elect. (Third Yr) 4.00 to 5.00pm							
MDM		P'ceutics-III (Third Yr) 11.00am-12.00pm	Mod Pceutics (M.Pharm.) 2.30.00 to 3.30pm	Preformation(Elect) (Final Yr) 4.00-5.00pm		Cosmeticology(Elect) (Third Yr) 12.00-1.00 pm & 2.00-3.00pm	3	1	4
VAS	Pharm Anal Lab-III (Final Yr) 01.00pm to 05.00pm		Pharm Anal Lab-III (Final Yr) 01.30pm to 05.30pm	Mod Anal Tech (M.Pharm) 11.00 to 12.30 p.m.	Pharm Anal - III (Final Yr) 1.00-3.00pm		10	1.5	11.5

UAS		Cosmeticology (Elect) (Third Yr) 3.00 to 4.00pm			Preformulation (Elect) (Final Yr) 10-11am		7	1	8
	P'ceutics-III (Third Yr) 3.00-4.00pm	Mod Pceutics (M.Pharm.) 02.30 to 03.30 p.m.	P'ceutics Lab-II (Third Yr) 01.00 to 05.00pm						
	P"cology -III (Final Yr) 11.30am to 12.30pm	P'cology Lab-II (Final Yr) 01.00 to 05.00pm	P'cology-II (Third Yr) 11.30am- 12.30pm	Human Anat& Physio (First Yr) 11.00am-12.30pm	Human Anat& Physio (First Yr) 11.30am- 12.30pm		12	2	14
	P'cology Lab-II (Final Yr) 01.00 to 05.00pm				Mod Pcology (M Pharm) 2.00 to 4.00pm				
PKA	Org. Chem-III (Third Yr) 12.00-1.00 pm &2.00-03.00pm	Elective I/II Synthon Approach (Third Yr) 10-11am	Modern Pharm Chem (M.Pharm.) 10.00 to 12.00 p.m.	Org. Chem. I (Second Yr) 11.30 to 12.30 pm		Elective I/II Synthon Approach (Third Yr) 10.00 to 12.00pm	11	2	13
				Org. Chem. Lab-II (Third Yr) 01.00 to 05.00pm	Elective I/II Green Chemistry &Catalysis (Final Yr) 4.00-5.00pm	Green Chemistry &Catalysis 2-4pm			

		P'cognosy& Phytochem-II		Study of Natural Products					
APM		(Final Yr) 10.30am to 12.30pm	Phytochem& Phytochem Lab- II (Final Yr) 01.00pm to 05.00pm	(M.Pharm) 1.30-3.30pm			10	2	12
		Phytochem& Phytochem Lab- II (Final Yr) 01.00pm to 05.00pm							
AD				Org. Chem -III (Third Yr) 9.30 to 11.30am	Org. Chem. I (Second Yr) 10.00am to 12.00pm		16	0	
	Org. Chem Lab-I (Second Yr) 09.30 to 1.30 pm	Org. Chem Lab- I (Second Yr) 09.30 to 1.30 pm			Org. Chem. Lab-II (Third Yr) 01.00- 05.00pm				
SA	P'ecutics-I (First Yr) 11.00am - 12.30pm	Mod P'ceutics (M Pharm) 12.00-1.00pm		Pharm. Eng. (Second Yr) 10.00 to 11.30			16	1	17
		P'ecutics-I- Tutorial (First Yr) 2.00-3.0pm	Exptal Micro & Biotech Lab (Third Yr) 01.00- 05.00pm	Exptal Micro & Biotech Lab (Third Yr) 01.00- 05.00pm	P'ecutics -I Pract. (First Yr) 9.30am to 1.30pm				
	Pharm Jurisp (Final Yr)	P'ecutics -I Pract. (First Yr)		Pharmaceutics III (Third Yr)	Mod Pceutics (M Pharm)		15.5	1	16.5

HD	09.30am to 11.00am	9.30am to 1.30pm		10.30am to 12.30pm	10.30 to 11.30 p.m.				
			P'ceutics Lab-II	Modern P'Ceutics	P'ceutics Lab-II				
			(Third Yr) 01.00- 05.00pm	(M.Pharm) 02.30 to 03.30 p.m.	(Third Yr) 01.00- 05.00pm				
DG	Mod. Pharm Anal (M Pharm) 10.00-11.00am		Pharm. Anal Lab-I (Second Yr) 09.30 to 01.30pm			14	1	15	
	Pharm Anal-I(Tutorial) (First Yr) 4.00-5.00pm	Pharm Anal-I (Second Yr) 2.00pm to 4.00pm	Pharm Anal-I (First Yr) 3.30-5.00pm	Pharm Anal Lab-I (First Yr) 01.00pm to 05.00pm	Pharm Anal Lab-I (First Yr) 9.30am to 1.30pm				
SP	Pharm Anal-I (First Yr) 9.30 to 11.00am		Pharm. Anal Lab-I (Second Yr) 09.30 to 01.30pm & 1.30-5.30pm			17			
	Pharm Anal-I(Tutorials) (First Yr) 4.00-5.00pm			Pharm Anal Lab-I (First Yr) 01.00pm to 05.00pm	Pharm Anal Lab-I (First Yr) 9.30am to 1.30pm				
		P'ecutics -I Pract. (First Yr) 9.30am to 1.30pm							

CF	Phy Pharm - I (Second Yr) 02.00 to 04.00pm	P'ecutics-I- Tutorial (First Yr) 2.00-3.0pm	P'ceutics Lab-II (Third Yr) 1.00-5.00pm	P'ecutics-I (First Yr) 9.30-11.00am	P'ceutical Jurisp. (Final Yr) 3.0 to 04.00pm	P'ceutical Jurisp. (Final Yr) 3.00-4.00	13.5	0	12.5
VVD	Phy. Pharm. Lab-I (Second Yr) 9.30am to 1.30pm	Phy. Pharm. Lab-I (Second Yr) 9.30am to 1.30pm		Phy Pharm - I (Second Yr) 2.30 to 4.30pm	P'ecutics -I Pract. (First Yr) 9.30am to 1.30pm	Pharm Eng. (Second Yr) 10.00 to 11.00am	15.5	0	15.5
	Pharm Eng. (Second Yr) 4.00 to 5.00pm								
GP	Nutraceuticals & Dietary suppli. (Elect) (Third Yr) 4.00-5.00pm	Study of Natural Products (M.Pharm) 10.00 to 12.00 p.m.	Phytochem&Phyt ochem Lab-II (Final Yr) 01.00pm to 05.00pm	Nutraceuticals & Dietary suppli. (Elect) (Third Yr) 9.30-10.30am	P'cognosy& Phytochem-II (Final Yr) 11.00am to 12.00pm	P'cognosy& Phytochem-II (Final Yr) 10.00am to 12.00pm	12	2	14
		Phytochem&Ph ytochem Lab-II (Final Yr) 01.00pm to 05.00pm							
RK			Exptal Micro & Biotech Lab		Pharm. Biotech (Third Yr) 9.30-11.30am		14	0	14
				Exptal Micro & Biotech Lab	Remedial Bio (First Yr)	Remedial Bio Pract.(First Year) Shared with Rini 2.30 to 4.30 pm			

		(Third Yr) 4.00 to 5.00pm	(Third Yr) 01.00- 05.00pm	(Third Yr) 01.00- 05.00pm	4.00-5.00pm	Microbial Genetics- Elect. (Third Yr)3- 5pm			
	Pharm Inorg Chem. (First Yr) 02.00pm to 4.00pm	Pharm Inorg Chem-I Pract. (First Yr) 9.30am to 1.30pm	Pharm Inorg Chem-I Pract. (First Yr) 9.30am to 1.30pm			Green Chemistry &Catalysis(El ect.) (Final Yr) 2.00-4.00pm	14	0	14
		Pharm Inorg Chem. (First Yr) 3.30-4.30pm			Org. Chem I				
					4.00 to 5.00pm				
VJD	Mod P'cology (M Pharm) 2.00 to 4.00pm	P'cology-III (Final Yr) 9.30 to 10.30am	Human Anat & Physio-I-Pract (First Yr) 9.30am to 1.30pm	P'cology-III (Final Yr) 9.30 to 11.30am	P'cology II (Third Yr) 11.30am- 12.30 pm		12	2	14
				Human Anat & Physio-I-Pract (First Yr) 01.00pm to 05.00pm					

AMRF Student

Chandan G.				Org. Chem. Lab-II (Third Yr) 01.00 to 05.00pm	Org. Chem. Lab-II (Third Yr) 01.00-		8		
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					05.00pm				
Deepali D.	Org. Chem Lab-I (Second Yr) 09.30 to 1.30 pm	Org. Chem Lab-I (Second Yr) 09.30 to 1.30 pm					8		
Afreen		Pharm Inorg Chem-I Pract. (First Yr) 9.30am to 1.30pm	Pharm Inorg Chem-I Pract. (First Yr) 9.30am to 1.30pm				8		
PS	Phy. Pharm. Lab-I (Second Yr) 9.30am to 1.30pm	Phy. Pharm. Lab-I (Second Yr) 9.30am to 1.30pm					8		
AK			Pharm. Anal Lab-I (Second Yr) 1.30-5.30pm	Pharm Anal Lab-I (First Yr) 01.00pm to 05.00pm			8		
Snehal	Pharm Anal Lab-III (Final Yr) 01.00pm to 05.00pm		Pharm Anal Lab-III (Final Yr) 01.00pm to 05.00pm				8		

Visitng Faculty

Mugdha Dhupkar	Comm. Skill Ethics. 10.00am to 02.00pm (Lecture+Prac tical) (Every Saturday)*	4		
Rajpath ak Sir	Remedial Maths Every Saturday* 2.30-4.30pm	2		

Clock Hour Basis

PD	P'cology Lab-II (Final Yr) 01.00 to 05.00pm	P'cology Lab-II (Final Yr) 01.00 to 05.00pm	Human Anat & Physio-I-Pract (First Yr) 9.30am to 1.30pm	Human Anat & Physio-I-Pract (First Yr) 01.00pm to 05.00pm	Human Anat& Physio (First Yr) 11.30am- 12.30pm		18		
			Human Anat & Physio-I (First Yr) 2.00 to 3.30pm						
Rini V.	Pharmacology-II (Third Yr) 10.00am to 12.00pm	Anat Phys Patho Phy-III (Second Yr) 4.00 to 5.30pm	Remedial Bio (First Yr) 4.30-5.30pm		Anat Phys Patho Phy-III (Second Yr) 12.00- 1.00pm	Anat Phys Patho Phy-III (Second Yr) 11.00- 12.00pm	9		

					& 2.00-3.00pm	Remedial Bio Pract. Shared with RK (First Yr) 2.30 to 4.30 pm			
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• Teaching Load of each Faculty (Even Semester)

MDM	Adv. Pharmaceutics II 4:00-5:00		Polymers/Adv. Pharmaceutics II 3:00-5:00	Adv. Pharmaceutics I 11:00-12:00				4	4	
ECC	Adv Med Chem 10:00-12:00		Adv Org. Chem 1:00-3:00	Pharm. Chemistry I (10:30 -12:30)	M.Pharm Lab 9:30-5:30		6	8	14	B.Pharm Final Year
	Lead Optimization (2:30 -4:30)	Pharmaceutical Chemistry III (12:30 - 2:30)								B.Pharm Third Year
KM		Str Elucidation 3:00-5:00		Str Elucidation 1:00-3:00				4	4	B.Pharm second Year
										B.Pharm first Year
KI	P'kinetics (3:00-5:00)	Pharm. Chemistry I (10:30 -12:30)	Biopharm & Pharmacokinetics (11:30 - 1:30)	P'kinetics (10:00-12:00)			8	5	13	M.Pharm
		Lead Optimisation (2:30 -4:30)		Adv Med Chem (3:00-4:00)	Pharmaceutical Chemistry III (1:00 - 3:00)					

VAS	AMDV 10:00-12:00		AMDV 1:00-3:00		M.Pharm Lab 9:30-5:30			12	12
UAS	Adv. Pharmaceutics II 3:00-4:00			Adv. Pharmaceutics I 10:00-11:00	Pharmaceutics IV (10:00 -12:00)		10	3.5	13.5
		Polymers 1:00-3:00	Pharmaceutics Lab IV (1:00 - 5:00)	Pharmaceutics Lab IV (1:00 - 5:00)	M.Pharm Lab 9:30-5:30				
APM	Natural product 1:00-3:00			Adv Pharmacognosy and Phytochem 10:00-12:00	M.Pharm Lab 9:30-5:30		0	12	12
PKA	Organic Chemistry II (10:30- 12:30)		Adv Org. Chem 10:00-12:00		M.Pharm Lab 9:30-5:30		8	7	15
	Adv Med Chem 2:00-3:00	Lead Optimisation (2:30 -4:30)		Pharmaceutical Chemistry Lab II (1:00 - 5:00)					
VJD		Pharmacovigilance (10:00 - 12:00)		Clinical Research Methodology 10:00:12:00		Basic Princ.Toxicology (1:00 - 3:00)	12.5	2	
	Pharmaology Lab I (1:00- 5:00)		Pharmaology Lab I (1:00- 5:00)		Pharmacovigilance (3:00 - 5:00)				
DG	Pharm. Org. Chem. I (Tutorial) (11:30- 12:30)		Pharm. Org. Chem. I (10:00 - 11:30)	Pharmaceutical Analysis II (DG) (9:30 - 10:30)	Pharmaceutical Analysis II (DG) (11:30 - 12:30)		16.5		
	Pharmaceutical Analysis Lab II (1:00 -5:00)	Pharmaceutical Analysis Lab II (1:00 -5:00)	Pharmaceutical Chemistry Lab II (1:00 - 5:00)						
CF		Physical Pharmacy II (9:30 - 11:30)	Adv Pharmaceutics I 10:00-11:00	Pharmaceutics IV (10:30 -12:30)		Polymers 10:00-12:00	12	2	
			Pharmaceutics Lab I (1:00- 5:00)	Pharmaceutics Lab IV (1:00 - 5:00)					

HD	Pharmaceutics III (11:30- 12:30)	Adv. Pharmaceutics II (SA/HD) 10:00-11:00	Pharmaceutics I (11:00- 12:30)	Adv. Pharmaceutics I (UAS/HD) 10:00-11:00		Pharmaceutics III (3:00- 5:00)	15.5	4
	Adv. Pharmaceutics II (MDM/HD) 4:00-5:00	Polymers (HD/UAS) 1:00-3:00	Pharmaceutics Lab IV (1:00 - 5:00)	Pharmaceutics Lab III (1:00- 5:00)	Pharmaceutics Lab III (1:00- 5:00)			
AD	Pharm. Org. Chem. I (Tutorial) (11:30- 12:30)	Organic Chemistry II (11:30- 12:30)	Organic Chemistry II (10:00- 11:00)				16	
	Pharm. Org. Chem. Practical (1:00- 5:00)	Pharm. Org. Chem. Practical (1:00- 5:00)		Pharm. Org. Chem. I (2:00- 3:30)	Pharmaceutical Chemistry Lab I (1:00- 5:00)			
SA		Adv. Pharmaceutics II (SA/HD) 10:00-11:00	Adv Pharmaceutics I (CF/SA) 10:00- 11:00	Microbiology (11:00- 12:30)	Pharmaceutics I (11:30- 1:00)		15	2
	Physical Pharmacy Lab II (1:00- 5:00)	Pharmaceutics Lab I (1:00- 5:00)	Pharmaceutics Lab I (1:00- 5:00)					
GP	Pharmacognosy (9:30- 11:30)	Natural product 10:00-12:00	Adv Pharmacognosy and Phytochem 10:00-12:00					
			Pharmacognosy (2:00- 4:00)	Human Anat. & Physio. Pracical II (9:30 - 1:30)	Human Anat. & Physio. Pracical II (9:30 - 1:30)		12	4
VVD	Physical Pharmacy II (9:30 - 10:30)		Biopharm & Pharmacokinetics (9:30- 11:30)		Pharmaceutics III (10:30- 11:30)	Pharmaceutics III (VD/VF) (10:00- 12:00)	17.5	2
	Physical Pharmacy Lab II (1:00- 5:00)	Physical Pharmacy Lab II (1:00- 5:00)		Pharmaceutics Lab III (1:00- 5:00)	Physical Pharmacy II (2:00 - 3:00)			

SP					Pharmaceutical Analysis II (9:30 - 10:30)		18	
	Pharmaceutical Analysis Lab II (1:00 -5:00)	Pharmaceutical Analysis Lab II (1:00 -5:00)	Pharmaceutical Analysis II (4:00 - 5:00)	Pharmaceutical Chemistry Lab I (1:00- 5:00)	Pharmaceutical Chemistry Lab I (1:00- 5:00)			
ShP	Clinical Pharmacy (10:00 - 12:00)	Human Anat. & Physio. II (9:30 - 11:00)	Clinical Pharmacy (9:30 - 10:30)	Clinical Pharmacy (9:30 - 10:30)	Basic Princ.Toxicology (11:30 - 12:30)		16.5	
	Pharmaology Lab I (1:00- 5:00)		Pharmaology Lab I (1:00- 5:00)	Human Anat. & Physio. (3:30 - 5:00)	Human Anat. & Physio. II (Tutorial) (2:00 - 3:00)			
NF	Pathophysiology (10:00 - 11:30)	Basic Princ.Toxicology (9:30 - 10:30)		Human Anat. & Physio. Pracical II (9:30 - 1:30)	Human Anat. & Physio. Practical II (9:30 - 1:30)	Pathophysiology (Tutorial) (2:00- 4:00)	17	
			Pathophysiology (1:30- 3:00)	Pharmacology I (2:45 - 4:45)	Pharmacology I (NF) (3:00- 5:00)	Pharmacology I Tutorial (4:00- 4:45)		
RK	Basic Mol Bio 1:00-3:00	Cell & Tissue Culture (9:30 - 10:30)	Biochemistry (11:30- 1:00)	Biochemistry Practical (9:30 - 1:30)	Microbiology (10:00 -11:30)	Cell & Tissue Culture (1:00 - 3:00)	11.5	4
		Biochemistry (11:00- 12:30)		Basic Mol Bio 3:00-5:00	Biochemistry (Tutorial) (3:00- 4:00)			
R Pathak						Maths		
						All Saturdays		
						10:00-1:00		

- **Internal Continuous Evaluation System and place**

In the CBGS and CBCS syllabi marks have been allocated to internal continuous evaluation. A quiz is taken at the end of a chapter or two that has been taught.

- **Student's assessment of Faculty, System in place**

Yes. There is a system adopted by the institute to enable students assess the faculty. The assessment is done at the end of each semester for all subject taught during that Semester. A questionnaire is designed to assess faculty on various parameters of teaching and learning and sent to all students through google forms. The form is specific for a faculty and subject taught by that faculty. The feedback received from the students is then analyzed by the respective HODs and constructive feedback is provided to the faculty for betterment of their performance. For sample feedback form and analysis report, please follow the link provided below.

<https://drive.google.com/drive/u/0/folders/1GCK8KoiHlRGbgagRWdTzbE4Syd3Rn3PV>

s. For each Post Graduate Courses give the following:

- **Title of the Course**

M. Pharm course is available in 5 branches of specialization – Pharmaceutical Chemistry, Pharmaceutics, Pharmaceutical Analysis, Pharmacology and Pharmacognosy.

- **Curricula and Syllabi**

For each branch of M.Pharm, Curricula and syllabus of University of Mumbai (CBCS) has been adopted. One of the subjects Biostatistics and Research Methodology of M.Pharm (Sem -II) has been shifted to (Sem-I) and Seminar of Sem-I has been shifted to Sem-II.

The Rules and Regulations for CBCS are displayed on the college website:

www. [https://www.bcp.edu.in/First%20Year_M.Pharm_BCP\(Autonomous\)_2019-20.pdf](https://www.bcp.edu.in/First%20Year_M.Pharm_BCP(Autonomous)_2019-20.pdf)

The syllabi for all five M.Pharm courses is available at

[https://www.bcp.edu.in/First%20Year_M.Pharm_Syllabus_BCP\(Autonomous\)_2019-20.pdf](https://www.bcp.edu.in/First%20Year_M.Pharm_Syllabus_BCP(Autonomous)_2019-20.pdf)

- **Laboratory facilities exclusive to the Post Graduate Course:** The laboratories exclusively allotted for M.Pharm course are given in the Table of Infrastructure facilities.

t.Special Purpose

- **Software, all design tools in case:** The following software are available at Department of Pharmaceutical Chemistry

AMBER 18.0, Autodock Vina 2012, Autodock 4.0, GROMACS 2020.1, MATLAB 2018, VMD 1.9.3, UCSF Chimera 1.14, Pymol 2.4.0 (Educational Licence), DOCK 3.7, Chemfp, VeraChem (VM2), QSARINS, Gaussian 03, ORCA 4.2.1, Avogadro-GUI for ORCA.

- **Academic Calendar and framework:**

Kindly follow the link for college academic calendar and framework:

https://drive.google.com/drive/u/0/folders/1PwcRKfgAHBprJJ_xkYRcK_RgHnm8O_vzQ

First Term: 8th July 2019 to 21st Dec. 2019;

Second Term: 7th Jan 2020 to 16th May 2020.

Mid Term Break: 2nd Sep 2019 to 7th Sep 2019 (both days inclusive).

Diwali Vacation: 25th October 2019 to 12th November 2019 (both days inclusive).

Term Break: 23rd Dec 2019 to 6th Jan 2020 (both days inclusive).

Summer Vacation: 17th May to 7th July 2020 (both days inclusive).

16. Enrolment of students in the last 3 years:

➤ **B. Pharm**

Year	Total no. of students admitted	Total no. of males& Females admitted		Category																			
				OPEN		OBC		SC		ST		DT/ VJ		NT		SBC		EWC		SEBC		PHCH/ DEF	
		M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F
2019-20	63	22	41	9	19	3	6	3	5	1	2	1	1	1	3	0	0	2	2	2	3	0	0
2018-19	60	27	27	16	10	2	5	2	7	2	1	2	0	1	2	0	1	0	0	0	0	2	1
2017-18	54	11	43	8	28	1	8	1	2	1	2	0	0	0	1	0	2	0	0	0	0	0	0

M.Pharm

Year	Total no. of students admitted	Total no. of males& Females admitted		Category																			
				OPEN		OBC		SC		ST		DT/ VJ		NT		SBC		EWC		SEBC		PHCH/ DEF	
		M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F
2019-20	57	21	36	9	10	4	8	0	7	0	1	0	1	2	3	1	0	3	1	2	5	0	0
2018-19	54	29	25	16	11	7	7	3	3	0	2	2	0	1	2	0	0	0	0	0	0	0	0
2017-18	54	15	39	8	25	2	7	1	5	0	0	1	1	3	1	0	0	0	0	0	0	0	0

17. List of Research Projects/ Consultancy Works

a. Number of Projects carried out, funding agency, Grant received:

Kindly follow link for

1.Govt Sponsored Projects:

<https://drive.google.com/drive/u/0/folders/1kKIKxmJZsSulzkMbG7VLA0gHvZJ8BgmX>

2.Industry Sponsored Projects:

<https://drive.google.com/drive/u/0/folders/1asbf4gMd3BGLHAXdVEsRNyNDJZEjstIo>

3.AMRF projects:

<https://drive.google.com/drive/u/0/folders/1vgWALdebdJJrVSqQWFsrgL72XH6t0sGK>

Publications (if any) out of research in last three years out of Masters projects:

The list of publications includes research in last three years out of Ph.D

Kindly follow link for list of publications in last three years:

https://drive.google.com/drive/u/0/folders/1ZwWR877mOuY0Y9r6drpg5nB1vv_P11D2

- b. Industry Linkage:** Bombay College of Pharmacy has been bestowed upon by AICTE CII Award for the Best industry linked Pharmacy Institute for the 4th time in recent years. For more details kindly follow the link

<https://drive.google.com/drive/u/0/folders/1EMwz09hwvfSQoxvacXm7Z0ala4zDVlpM>

c. MoUs with Industries (minimum 3):

Kindly follow the link for list of MOUs with industries:

https://drive.google.com/drive/u/0/folders/1IvPWRzUyPUovbYveK6zjOMqigA_ZcsMw

18. LoA and subsequent EoA for the first and latest Academic Year

Kindly follow the link

<https://drive.google.com/drive/u/0/folders/1TWJCOdYWIXOaR8gMcfXuByr-gllRo9uY>

19. Accounted audited statement for last three years (2016-2017, 2017-18, 2018-19)

Kindly follow the link

<https://drive.google.com/drive/u/0/folders/19W7LPRmN5KidUpQuiVHULsMvdX-3VUOO>

20. Best Practices adopted, if any

Several best practices have been adopted at Bombay College of Pharmacy. For details follow the link

<https://drive.google.com/drive/u/0/folders/1Fk8yHM7wiOycgpTszN5b0Oc1uEzPt8I9>

Note: Suppression and/or misrepresentation of information shall invite appropriate penal action. The Website shall be dynamically updated with regard to Mandatory Disclosures.