

## **AICTE Mandatory Disclosure**

### **1. Name of the Institution**

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

### **2. Name and address of the Trust/ Society/ Company and the Trustees**

- Indian Pharmaceutical Association – Maharashtra State Branch
- Tel: +91-22-26670907
- E-mail: ipamsb@yahoo.com

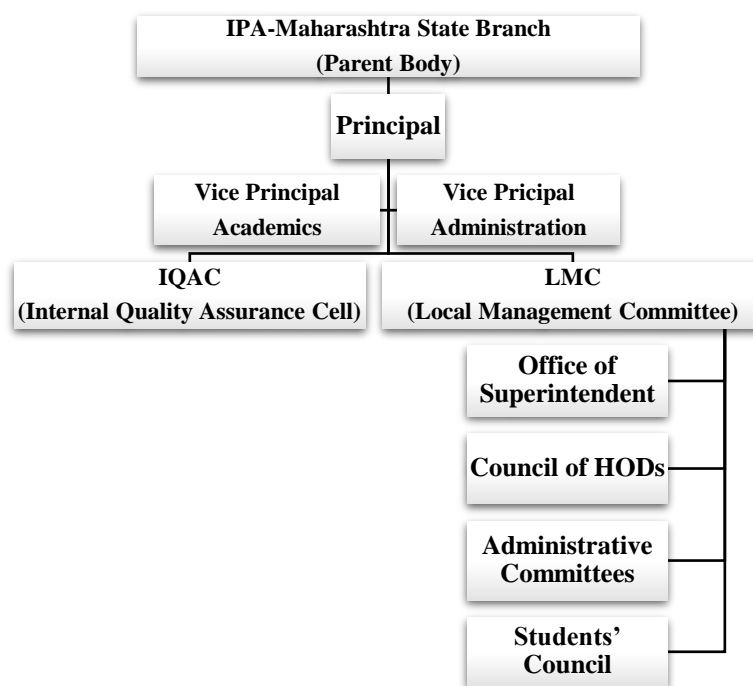
### **3. Name and Address of the Principal**

- Dr. Evans Coutinho I/c Principal, Bombay College of Pharmacy, Kalina, Santacruz (E), Mumbai 400098.
- Tel: +91-22-26670905
- E-mail: [evanscoutinho@gmail.com](mailto:evanscoutinho@gmail.com)
- Mob: 7045199910/9969565147

### **4. Name of the affiliating University: University of Mumbai**

### **5. Governance**

- **Members of the Board and their brief background:** Mr. Nitin Maniar- Chairman Governing Body; Director DTE or his Nominee – Member; Regional Officer, AICTE, WRO or his Nominee – Member; Prin. Siddheshwar T Gadade – Nominee University of Mumbai; Dr. N Sivaprasad – Member; Dr. Heman Mondkar – Member; Dr. Anand Shedge – Member;; Dr. Mala Menon – Member; Dr. Harita Desai – Member; Dr. Evans Coutinho – Member Secretary.
- **Members of Academic Advisory Body:** Dr. Anand Shedge – Chairman; Dr. N. Sivaprasad- Member; Mr. Satish Shah – Member; Dr. Ajit Dangi – Member; Mr. M. K. Raina – Member; Mr. Satish Rajkondavar – Member; Dr. Krishna Iyer – Member; Dr. Anuradha Majumdar – Member; Mr. B. G. Kawade – Member; Dr. Evans Coutinho – Member Secretary.
- **Frequently 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:** Faculty are part of various committees like Grievance Redressal Committee, SC/ST Committee, Anti-ragging Committee, Purchase Committee, Stores Committee, Building Committee, etc.  
Students are part of the Innovation Council of BCP, IQAC,
- **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:** Students give their feedback about infrastructure, cafeteria, faculty, library, sports facility on the college website <https://bcp.edu.in> which is used in the calculation of various elements as specified in the NBA SAR.
- **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 Superintendents office for entering grievances by staff and students.
- **Establishment of Anti Ragging Committee:** This has been constituted and the members are Dr. Krishnapriya Mohanraj, Mr. Abhijeet Dalvvi, Dr. Harita Desai, Dr. Vaishali Shirsat.
- **Establishment of Online Grievance Redressal Mechanism:** Webpage for Grievance Redressal is made available on college website <https://www.bcp.edu.in>
- **Establishment of Grievance Redressal Committee in the Institution and Appointment of OMBUDSMAN by the University:** Members of the Grievance Redressal Committee are Dr. Evans Coutinho, Dr. Krishnapriya M, Dr. Krishna Iyer, Dr. Ujwala Shinde, Dr. Anuradha Majumdar
- **Women's Grievance and Development Cell:** Members are Dr. Anuradha Majumdar, Dr. Premlata Ambre, Dr. Ujwala Shinde, Vakola Police Station – Police woman, Mrs. Shefali Tomer.

- **Establishment of Internal Complaint Committee (ICC):** Members are Dr. Evans Coutinho, Dr. Krishna Iyer, Dr. Krishnapriya Mohanraj, Mr. B. G. Kawade
- **Establishment of Committee for SC/ ST:** Members are Dr. Evans Coutinho, Dr. Ujwala Shinde, Dr. Krishna Iyer, Mr. Abhijeet Dalvi, Ms. Shubhangi Aher, Mr. B. G. Kawade.
- **Internal Quality Assurance Cell:** Members are Dr. Evans Coutinho, Dr. Krishnapriya M, Dr. Krishna Iyer, Dr. Premlata Ambre, Dr. Rajiv Desai, Dr. Anandi Krishnan, Ms. Ashwini Patil, Mr. Anish Gomatam, Dr. B. G. Kawade.

## 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
2017-18	155
2016-17	172
2015-16	156

- Fee : ₹ 27201/- 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
2018-19	211	660	224	504	-
2017-18	195	404	621	685	6010
2016-17	072	599	534	178	1707

- Fee: ₹ 138111/- for first year
- Placement Facilities : Dr. Premlata Ambre is the Placement Officer

- Campus placement in last three years with minimum salary, maximum salary and average salary:

B. Pharm and M. Pharm combined data

<b>Academic Year</b>	<b>Name of the Company</b>	<b>No of students recruited</b>	<b>Minimum salary Offered</b>	<b>Maximum salary offered</b>	<b>Average salary offered</b>
2017-2018	Astra Zeneca	1	350,000 p.a	350,000 p.a	350,000 p.a
	GlaxoSmithKline Pharmaceuticals Ltd.	2	500,000 p.a	500,000 p.a	500,000 p.a
	Quintiles	5	400,000 p.a	400,000 p.a	400,000 p.a
	Cipla	1	400,000 p.a	400,000 p.a	400,000 p.a
	Dr. Reddy's Laboratories Ltd	8	450,000 p.a	450,000 p.a	450,000 p.a
	Macleods Pharmaceuticals Ltd	5	220,000 p.a	288,000 p.a	254,000 p.a
	Sun Pharma Laboratories Ltd	1	270,000 p.a	270,000 p.a	270,000 p.a
	Tata Consultancy Services	1	165,000 p.a	165,000 p.a	165,000 p.a
	Rubicon Research Pvt Ltd	1	200,000 p.a	200,000 p.a	200,000 p.a
	Thermofisher Scientific	2	240,000 p.a	240,000 p.a	240,000 p.a
Milan Laboratories (I) Pvt Ltd	1	240,000 p.a	240,000 p.a	240,000 p.a	
2016-2017	Quintiles	4	253,000 p.a	253,000 p.a	253,000 p.a
	Novartis Healthcare India Pvt Ltd	2	600,000 p.a	600,000 p.a	600,000 p.a
	Macleods Pharmaceuticals Ltd	3	210,000 p.a	210,000 p.a	210,000 p.a
	Thermo Fisher Scientific	2	240,000 p.a	240,000 p.a	240,000 p.a
	Caristar Laboratories Pvt. Ltd.	2	300,000 p.a	300,000 p.a	300,000 p.a
	Dr. Reddy's	1	450,000 p.a	450,000 p.a	450,000 p.a
	Encube Ethicals Pvt. Ltd	1	300,000 p.a	300,000 p.a	300,000 p.a

<b>Academic Year</b>	<b>Name of the Company</b>	<b>No of students recruited</b>	<b>Minimum salary Offered</b>	<b>Maximum salary offered</b>	<b>Average salary offered</b>
	Biosphere Clinical Research Pvt Ltd	2	216,000 p.a	216,000 p.a	216,000 p.a
	Cipla Ltd	5	253,000 p.a	253,000 p.a	253,000 p.a
	IKS Health	1	180,000 p.a	180,000 p.a	180,000 p.a
	Viva Test Research & Development Pvt Ltd	1	180,000 p.a	180,000 p.a	180,000 p.a
	Rubicon Research Pvt Ltd	7	180,000 p.a	180,000 p.a	180,000 p.a
2015-16	Novartis Healthcare Pvt Ltd	2	600,000 p.a	600,000 p.a	600,000 p.a
	Dr. Reddy's	3	450,000 p.a	450,000 p.a	450,000 p.a
	TCS-Business Process Services (BPS) Unit	2	180,000 p.a	180,000 p.a	180,000 p.a
	Macleods Pharmaceuticals Ltd	2	210,000 p.a	210,000 p.a	210,000 p.a
	Indegene Lifesystems Pvt Ltd	1	324,000 p.a	324,000 p.a	324,000 p.a
	SPARK - Sun Pharma	2	350,000 p.a	350,000 p.a	350,000 p.a
	Rubicon Research Pvt Ltd	7	180,000 p.a	180,000 p.a	180,000 p.a
	Marico Limited	1	180,000 p.a	180,000 p.a	180,000 p.a
	Alkem Laboratoris	2	220,000 p.a	220,000 p.a	220,000 p.a
	Encube Ethicals Pvt Ltd	1	325,000 p.a	325,000 p.a	325,000 p.a
	UNO source	2	350,000 p.a	350,000 p.a	350,000 p.a
	Johnson & Johnson	1	240,000 p.a	240,000 p.a	240,000 p.a
	Glenmark	3	260,000 p.a	260,000 p.a	260,000 p.a
	NOVO disk	1	500,000 p.a	500,000 p.a	500,000 p.a

Academic Year	Name of the Company	No of students recruited	Minimum salary Offered	Maximum salary offered	Average salary offered
	Cipla	1	230,000 p.a	230,000 p.a	230,000 p.a
	Quintiles	2	260,000 p.a	260,000 p.a	260,000 p.a

- 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 Faculty members:

Sr. No.	Faculty Name	Designation	Appointment type
<b>Pharmaceutical Chemistry Department</b>			
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.	Ms. Kavita Raikumar	Assistant Professor	Contractual
6.	Dr. Maheshkumar Borkar	Assistant Professor	Contractual
7.	Dr. Anand Chintakrindi	Assistant Professor	Contractual
8.	Mr. Chandan Gupta	Assistant Professor	Ad-hoc
9.	Ms. Deepali Desle	Assistant Professor	Ad-hoc
10.	Ms. Afreen Khan	Assistant Professor	Ad-hoc
<b>Pharmaceutical Analysis Department</b>			
1.	Dr. Krishnapriya Mohanraj	Professor	Regular
2.	Dr. Vaishali Shirsat	Associate Professor	Regular
3.	Dr. Dipti Gatne	Associate Professor	Ad-hoc
4.	Ms. Sneha Govind	Assistant Professor	Ad-hoc
5.	Mr. Aditya Kulkarni	Assistant Professor	Ad-hoc
<b>Pharmaceutics Department</b>			
1.	Dr. Mala D. Menon	Professor	Regular
2.	Dr. Ujwala Shinde	Associate Professor	Regular
3.	Ms. Shubhangi Aher	Assistant Professor	Regular
4.	Dr. Harita Desai	Assistant Professor	Regular
5.	Ms. Hemali Savla	Assistant Professor	Contractual
6.	Mr. Pankaj Sontakke	Assistant Professor	Contractual
7.	Ms. Divya Jain	Assistant Professor	Ad-hoc
8.	Ms. Kaveri Kalola	Assistant Professor	Ad-hoc
<b>Pharmacognosy Department</b>			

Sr. No.	Faculty Name	Designation	Appointment type
1.	Dr. Alka Mukne	Associate Professor	Regular
2.	Dr. Galvina Pereira	Assistant Professor	Contractual
3.	Ms. Misbah Momin	Assistant Professor	Ad-hoc
Pharmacology Department			
1.	Dr. Anuradha Majumdar	Associate Professor	Regular
2.	Ms. Suchitra Godhia	Assistant Professor	Ad-hoc
3.	Mr. Karan Devsani	Assistant Professor	Ad-hoc
Allied Subject			
1.	Dr. Rachana Kaul	Assistant Professor	Contractual

- Permanent Faculty: 12
- Ad hoc/Contract Faculty: 18
- Permanent Faculty: Student Ratio: 1: 20
- Number of Faculty employed and left during the last three years: Dr. Raghuvir Pissurlenkar, Dr. Mushtaque Shaikh, Dr. Namita Desai, Dr. Savita Kulkarni (Superannuated), Dr. M. S. Nagarsenkar (Superannuated), Dr. M. N. Saraf (Superannuated).


#### 8. Profile of Vice Chancellor/ Director/ Principal/ Faculty

Name of Teaching Staff*	<b>Dr. Evans Coutinho</b>					
Designation	Professor and I/c Principal					
Department	Pharmaceutical Chemistry					
Date of Joining the Institution	29th September 1986					
Qualifications with Class/Grade	UG: B.Sc. (Tech.), First Class with distinction & B.Sc. (Chemistry) First Class		PG: M. Sc. (Tech.) First Class with distinction		PhD: Ph.D. (Tech)	
Total Experience in Years	Teaching	32	Industry	Nil	Research	32
Papers Published	National	29	International		131	
Papers Presented in Conferences	National	90	International		05	
PhD Guide? Give field & University	Field	Yes, Pharmaceutical Chemistry	University	Mumbai		
PhDs / Projects Guided	PhDs	19	Projects at Masters level		41	
Books Published / IPRs/ Patents	Book Chapters	04	Patents	07		
Professional Memberships	➤ Indian Biophysical Society and National Magnetic Resonance Society.					


	<ul style="list-style-type: none"> <li>➤ Ex Member of the “Cluster Development Core Committee”, Ministry of Small-Scale Industries, Government of India, 2004.</li> <li>➤ Ex Member of the Program Advisory Committee of the National Facility for High Field NMR, TIFR, 2003.</li> <li>➤ Member of the Research and Recognition Committee of SVKM’s SPP-School of Pharmacy and Technology Management, NMIMS University, Mumbai</li> <li>➤ Ex Member of the Research and Recognition Committee of the Department of Biophysics of University of Mumbai</li> <li>➤ Subject Expert of University of Mumbai and DTE, Mumbai for appointment of Asst. Prof., Assoc. Prof., Prof. and Principal of colleges affiliated to University of Mumbai</li> <li>➤ Ex. Chairman Ad hoc Board of Studies, University of Mumbai</li> <li>➤ Ex. Member of the RRC in Pharmacy, University of Mumbai</li> <li>➤ Ex Member of the School Board in Pharmacy, Central University of Rajasthan.</li> <li>➤ Member of the Board of Studies in Chemistry, School of Science, NMIMS University.</li> </ul>			
Consultancy Activities	Spring Bank Pharmaceuticals USA; BASF Germany, USV Ltd., Mumbai; Alchem Syntho Pvt. Ltd., Mumbai; AstraZeneca Ltd., Bangalore; Biocon, Bangalore; Ciba Specialty Chemicals Ltd., Mumbai; Alchemie Research Center, Mumbai; Wockhardt Ltd., Mumbai			
Awards	<ul style="list-style-type: none"> <li>➤ Visiting Fellowship Award – 2016, University of Panjab, Chandigarh.</li> <li>➤ Cipla Distinguished Fellowship in Pharmaceutical Sciences by University Institute of Chemical Technology, Nov. 2003.</li> <li>➤ University Grants Commission (UGC) Research Award, May 1999</li> <li>➤ Resident Scholarship to the 1998 Residential School on Medicinal Chemistry, Drew University, Madison, New Jersey, USA, June 8 – 12, 1998.</li> <li>➤ Visiting Fellowship, Indian Academy of Sciences, Bangalore, May-June, 1997.</li> <li>➤ Career Award for Young Teachers, All India Council of Technical Education, 1995.</li> <li>➤ Visiting Fellowship, Jawaharlal Nehru Center for Advanced Scientific Research, Bangalore. Nov. 1994.</li> <li>➤ PAMDAL Best Teacher Award for Pharmacy Colleges in Bombay, 1993.</li> <li>➤ First Rank in Bombay University at the B.Sc. (Tech.) Exam., 1984.</li> <li>➤ Nominated by the Vice-Chancellor to the Senate and Students Council of Bombay University, 1984-85.</li> <li>➤ The Dr. M. K. Rangnekar Memorial Bronze Medal, 1984.</li> <li>➤ The Prof. M. L. Khorana Memorial Prize, 1984.</li> <li>➤ The Prof. J. G. Kane Memorial Prize, 1984.</li> <li>➤ The Mrs. R. B. Forster Book Prize, 1984.</li> <li>➤ The Mrs. Soonabhai Dadabhoy Master Scholarship in Pharmaceuticals &amp; Fine Chemicals, 1984.</li> <li>➤ IDMA – G. P. Nair Award, 1984.</li> <li>➤ Naunihal Foundation Scholarship, 1981-84.</li> <li>➤ The Shri Brihad Bharatiya Samaj Scholarship 1982-84.</li> <li>➤ University Grants Commission – Junior Research Fellowship 1984-86.</li> </ul>			
Grants fetched	Government funded	18	Industry sponsored	09



Interaction with Professional Institutions	<ul style="list-style-type: none"> <li>➤ NIPER, Rae Bareilly.</li> <li>➤ University Institute of Pharmaceutical Sciences, Panjab University.</li> <li>➤ Dept of Pharmaceutical Chemistry, NMIMS University</li> </ul>
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Name of Teaching Staff*	<b>Dr. (Mrs.) Mala Dhananjay Menon</b>					
Designation	<b>HOD and Professor</b>					
Department	<b>Pharmaceutics</b>					
Date of Joining the Institution	<b>18<sup>th</sup> September 2018</b>					
Qualifications with Class/Grade	B. Pharm - First	M. Pharm (by research) -	PhD			
Total Experience in Years	Teaching	32	Industry	2	Research	<b>34</b>
Papers Published	National	25	International	<b>24</b>		
Papers Presented in Conferences	National	80	International	<b>16</b>		
PhD Guide? Give field & University	Field	Yes, Pharmaceutics	University	Mumbai		
PhDs / Projects Guided	PhDs	09	Projects at Masters level	58		
Books Published / IPRs/ Patents	Book Chapters	3	Patents	3		
Professional Memberships	Life membership – Indian Pharmaceutical Association APTI CRS (Indian Chapter) Executive Member of Society for Pharmaceutical Dissolution Sciences					
Consultancy Activities	Govt- - Total 13 Industry – Total 17					
Awards	<ul style="list-style-type: none"> <li>➤ Dr. M.K. Rangnekar Scholarship Awarded by Mumbai University in 1980, for M. Pharm course</li> <li>➤ 10 best paper awards</li> <li>➤ Dr. P.D. Patil Best Pharmaceutical Scientist Award for 2015-16, awarded by Association of Pharmacy Teachers of India (APTI) – Maharashtra State Branch, in March 2016</li> <li>➤ Best Professor in Pharmaceutics – ABP News National Education Awards 2017 (8<sup>th</sup> Chapter) R L Bhatia B School Affaire Group in July 2017</li> <li>➤ Best Professor in Pharmaceutics – 26<sup>th</sup> Business School Affaire and Devang Mehta National Education Awards in Nov. 2018</li> <li>➤ Promising Innovation in Solid Dosage Form Award for the year 2018, awarded by IPA-Sciotech in Dec 2018.</li> </ul>					
Grants fetched	Government funded	13	Industry sponsored	21		
Interaction with Professional Institutions	<ul style="list-style-type: none"> <li>➤ Paper Setter and Examiner (B. Pharm, M. Pharm and Ph. D.), including thesis evaluation – Mumbai University, ICT, SNTD</li> <li>➤ CU Shah College of Pharmacy, Mumbai University Colleges, NMIMS Institute</li> <li>➤ Delivered guest lectures at various institutes</li> </ul>					


	<ul style="list-style-type: none"> <li>➤ Delivered guest lectures as resource person for various seminars</li> <li>➤ IIT, Mumbai</li> <li>➤ Haffkine Institute, Mumbai</li> <li>➤ Radiation Medicine Centre, Mumbai</li> </ul>
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Name of Teaching Staff*	Dr. Krishna Ramalingam Iyer					
Designation	Professor					
Department	Pharmaceutical Chemistry					
Date of Joining the Institution	7 <sup>th</sup> September, 1998					
Qualifications with Class/Grade	UG: B. Pharm. First Class	PG: M. Pharm. First Class	PhD: Ph.D. (Tech) (USA)			
Total Experience in Years	Teaching	26	Industry	02	Research	26
Papers Published	National	21	International	17		
Papers Presented in Conferences	National	39	International	33		
PhD Guide? Give field & University	Field	Yes, Pharmaceutical Chemistry	University	Mumbai		
PhDs / Projects Guided	PhDs	2 +2 ongoing	Projects at Masters level	35+10 ongoing		
Books Published / IPRs/ Patents	Book Chapters	02	Patents	Nil		
Professional Memberships	Life membership – Indian Pharmaceutical Association					
Consultancy Activities	Nil					
Awards	<ul style="list-style-type: none"> <li>➤ 8 Best paper and poster awards</li> <li>➤ University of Minnesota-President's Student Leadership and Service Award, 1991.</li> <li>➤ Elected to Who's Who among Students in American Colleges and Universities, 1991.</li> <li>➤ UGC Junior Research Fellowship, 1985-87.</li> <li>➤ Unichem (Modi) Scholarship, S. Y. B. Pharm., 1984-85.</li> </ul>					
Grants fetched	Government funded	06	Industry sponsored	05		
Interaction with Professional Institutions	<ul style="list-style-type: none"> <li>➤ Assistant Editor – Indian Journal of Pharmaceutical Sciences, August 2001-2008</li> <li>➤ Co-editor – Asian Chemistry Letters Vol. 5(2), 2001, Special Issue on Drug discovery and development.</li> <li>➤ Member, Committee for Revision of Syllabus of B. Tech. (chemical), Fourth Yr., Subject – Biotechnology, Dr. Babasaheb Ambedkar Marathwada University, Aurangabad, May 2004.</li> <li>➤ Member – Sub-committee proposed by Vice Chancellor (Univ. of Mumbai) for preparation of proposal on the structure of 5-yr integrated course in Life Sciences, Program to be part of DAE Centre of Excellence in Basic Sciences at the University of Mumbai, July 2006.</li> <li>➤ DBT nominee for the Institutional Biosafety Committee at ADVY Chemical, Thane, India, July 2006 – June 2009.</li> </ul>					


	<ul style="list-style-type: none"> <li>➤ Member – Committee proposed by Ad-hoc Board of Studies in Life Sciences for framing of the syllabus for M. Sc. Degree course in Life Sciences, University of Mumbai, September 2006</li> <li>➤ Chairman – Ad-hoc Board of Studies, University of Mumbai</li> </ul>
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Name of Teaching Staff*	Dr (Mrs) Krishnapriya Mohanraj					
Designation	Professor and Head					
Department	Pharmaceutical Analysis					
Date of Joining the Institution	27th February, 2009					
Qualifications with Class/Grade	UG: B. Pharm, A Grade 2nd in University	PG: M. Pharm, First Class with distinction	PhD: Ph.D. (Tech)			
Total Experience in Years	Teaching	24	Industry	Nil	Research	19
Papers Published	National	07	International	18		
Papers Presented in Conferences	National	17	International	Nil		
PhD Guide? Give field & University	Field	Yes, Pharmaceutical Chemistry	University	SVKM's. NMIMS University, Mumbai University		
PhDs / Projects Guided	PhDs	4 + 2 ongoing	Projects at Masters level	36 + 6 ongoing		
Books Published / IPRs/ Patents	Book Chapters	1	Patents	1		
Professional Memberships	<ul style="list-style-type: none"> <li>➤ Life membership – Indian Pharmaceutical Association</li> <li>➤ Life membership – Association of Pharmacy Teachers of India</li> <li>➤ Life Membership – Research Society of Bombay College of Pharmacy</li> <li>➤ Life Membership – Society for Pharmaceutical Dissolution Science</li> <li>➤ Life Membership- Society of Ethnopharmacology (SFE-India)</li> </ul>					
Consultancy Activities	Aarti Industries, Dombivli; Department of Clinical Pharmacology T .N. Medical College and B. Y. L .Nair Hospital, Mumbai; Shogun Organics; Aventis Pharma, GlaxoSmithKline Pharma Ltd, Analytical Solutions, Ambernath Organics, Sandu Pharmaceuticals Ltd, Nerlikar Hospital, SG Pharma, LOBA Chemie.					
Awards	<ul style="list-style-type: none"> <li>➤ Junior Research Fellowship (M. Pharm),</li> <li>➤ Senior Research Fellowship (PhD),</li> <li>➤ Awarded UK India Education Research Initiative Staff Exchange program 2011 by British Council</li> <li>➤ Received Special award for the oral presentation, Mayuri Pillai and Krishnapriya Mohanraj Study of the forced degradation behavior of fenoxazoline hydrochloride, National Seminar on Emerging Trends in Analytical Sciences organised by Indian Society of Analytical Scientists (ISAS) Hyderabad Chapter, in association with CSIR-Indian institute of Chemical Technology (CSIR-IICT) at CSIR-I I C T, Hyderabad, India, November 27-28, 2013</li> <li>➤ Dr. P. D. Sethi annual award 2012 – Certificate of Merit for paper Mahajan Anand, Kale Sandeep, Thaker Anil, Krishnapriya Mohanraj, LC, LC-MS/MS studies for identification and</li> </ul>					

	characterization of degradation products of lamotrigine and establishment of mechanistic approach towards degradation Journal of Chromatography and Related Technologies, 35(16), 2255-2271(2012) ➤ Received Prof ML Khorana award for best paper in medicinal and synthetic Chemistry in Indian Journal of Pharmaceutical Sciences for 2014, conferred by Indian Pharmaceutical Association on 22nd July 2016			
Grants fetched	Government funded	09	Industry sponsored	20
Interaction with Professional Institutions	➤ Indian Pharmaceutical Association ➤ NIPER, Mohali. ➤ Institute of Chemical Technology, Mumbai (Visiting faculty) ➤ Dept. of Clinical Pharmacology T. N. Medical College and B. Y. L. Nair Hospital, Mumbai. ➤ School of Pharmacy and Technology Management, SVKM's NMIMS University, Mumbai ➤ School of Science, SVKM's NMIMS University, Mumbai ➤ Dr. Bhanubhen Nanavati College of Pharmacy, Mumbai ➤ VES College of Pharmacy, Mumbai ➤ BVP's College of Pharmacy, Belapur ➤ Poona College of Pharmacy, Pune ➤ VISION 2010 BARC ➤ Ruia College, Mumbai ➤ M S University, Baroda ➤ Gujarat Technological University, Ahmedabad ➤ Andhra University ➤ Jawaharlal Nehru Technical University, Hyderabad			


Name of Teaching Staff*	Dr. (Mrs.) Vaishali A. Shirsat					
Designation	I/c HOD and Associate Professor of Pharmaceutical Analysis. (PG Post)					
Department	Pharmaceutical Analysis					
Date of Joining the Institution	4th September 1999					
Qualifications with Class/Grade	UG: B. Pharm. First Class	PG: M. Pharm. First Class	PhD: Ph.D. (Tech)			
Total Experience in Years	Teaching	19	Industry	Nil	Research	19
Papers Published	National	08	International	02		
Papers Presented in Conferences	National	25	International	Nil		
PhD Guide? Give field & University	Field	Yes, Pharmaceutical Chemistry	University	Mumbai		
PhDs / Projects Guided	PhDs	01	Projects at Masters level	31		
Books Published / IPRs/ Patents	Book Chapters	Nil	Patents	01		
Professional Memberships	➤ Life member of Indian Pharmaceutical Association. ➤ Registered Pharmacist in Maharashtra State Pharmacy Council. ➤ Referee for reviews of papers to be published in Indian					

	<ul style="list-style-type: none"> <li>➤ Journal of Pharmaceutical Sciences.</li> <li>➤ Member of Society for Pharmaceutical Dissolution Science (SPDS).</li> <li>➤ Life Member of Association of Pharmaceutical Teachers of India</li> </ul>			
Consultancy Activities	02			
Awards	01			
Grants fetched	Government funded	09	Industry sponsored	02
Interaction with Professional Institutions	<ul style="list-style-type: none"> <li>➤ Department of Clinical Pharmacology, Topiwala National Medical College and B.Y. L. Nair charitable Hospital.</li> <li>➤ Mumbai Veterinary College.</li> <li>➤ KEM Hospital, Mumbai.</li> </ul>			

Name of Teaching Staff*	Dr Ujwala A. Shinde					
Designation	Associate Professor of Pharmaceutics					
Department	Pharmaceutics					
Date of Joining the Institution	1 <sup>st</sup> September 1994					
Qualifications with Class/Grade	UG	PG		PhD		
Total Experience in Years	Teaching	24	Industry	2	Research	13
Papers Published	National	4	International	12		
Papers Presented in Conferences	National	29	International	2		
PhD Guide? Give field & University	Field	Pharmaceutics	University	Mumbai University		
PhDs / Projects Guided	PhDs	2 ongoing	Projects at Masters level	24		
Books Published / IPRs/ Patents	Book Chapters	1	Book	1	Patents	Applied 2
Professional Memberships	<ul style="list-style-type: none"> <li>➤ Indian Pharmaceutical Association</li> <li>➤ Association of Pharmaceutical Teachers of India</li> </ul>					
Consultancy Activities	Nil					
Awards	Nil					
Grants fetched	Government funded	11	Industry sponsored	-	A M R F	2
Interaction with Professional Institutions	Nil					

Name of Teaching Staff*	Dr. (Mrs.) Premlata Kuldip Ambre					
Designation	Associate Professor and Head					
Department	Pharmaceutical Chemistry					
Date of Joining the Institution	1 <sup>st</sup> September 1999					
Qualifications with Class/Grade	UG- First		PG- First		PhD- NA	
Total Experience in Years	Teaching	19	Industry	-	Research	19
Papers Published	National	4	International	14		
Papers Presented in Conferences	National	26	International	19		
PhD Guide? Give field & University	Field	Pharmaceutical Chemistry	University	Mumbai		
PhDs / Projects Guided	PhDs	02	Projects at Masters level	42		
Books Published / IPRs/ Patents	Book Chapters	02	Patents	-		
Professional Memberships	<ul style="list-style-type: none"> <li>➤ Member of centre of Excellence for TISS-SVE (Tata Institute of social science) for Pharmaceutical vertical from 10<sup>th</sup> October 2017</li> <li>➤ Life membership – Indian Pharmaceutical Congress,</li> <li>➤ Registered Pharmacist of Maharashtra state Council of Pharmacy,</li> <li>➤ Member of American Chemical Society (ACS)</li> </ul>					
Consultancy Activities	<ul style="list-style-type: none"> <li>➤ Indofil Industries Pvt Ltd –Qualification and quantification of Impurities</li> </ul>					
Awards	<ul style="list-style-type: none"> <li>➤ <b>First prize</b> and Rs. 50,000 cash prize for oral presentation on the research project entitled “Design and Synthesis of Inhibitors for different targets of <i>Plasmodium falciparum</i>” in May 2008, at National Student Research Convention organized by Association of Indian Universities, New Delhi and University of Pune, <b>Anveshan-2008</b>.</li> <li>➤ <b>Best poster award</b> at 2<sup>nd</sup> Annual Drug Information Association (DIA) - <b>May 2009</b> conference for the project entitled “Design and synthesis of novel inhibitors for <i>Plasmodium falciparum</i> Lactate Dehydrogenase (PfLDH)”.</li> <li>➤ <b>Best poster award</b> at 61<sup>st</sup> Indian Pharmaceutical Conference for project entitled “Engineering novel hits as Lactate dehydrogenase inhibitors for <i>Plasmodium falciparum</i> species” in <b>Dec. 2009</b> at Ahmedabad.</li> <li>➤ <b>First Prize</b> winner for Oral and Poster competition of <b>AVISHKAR 2014</b> at University Research level (PG stream), "Thermresponsive biomaterials for water purification " in Jan 2015 at Nagpur</li> <li>➤ <b>First Prize</b> winner for Oral and Poster competition of <b>AVISHKAR 2015</b> at University Research level (PG stream) competition on the research project entitled “<i>Centri-Sep</i>” – A novel column chromatography technique</li> <li>➤ <b>First Prize winner</b> for Oral and Poster competition of <b>AVISHKAR 2015</b>, Inter-University Research competition at category Medicine and</li> </ul>					


	<p>Pharmacy - UG level on the research project entitled "<i>Master solution to overcome tablet swallowing problem</i>"</p> <ul style="list-style-type: none"> <li>➤ <b>First Prize winner</b> for Poster presentation along with a cash Prize of Rs. 5000 at Selective approaches in pharmaceutical chemistry and drug discovery and poster competition on Saturday <b>19th March 2016</b> at Bharati Vidyapeeth's College of Pharmacy, Navi Mumbai on the research project entitled "<i>Synthesis and evaluation of thermoresponsive graft polymers for eliminating the toxic levels of heavy metals, herbicides and pesticides from waste water</i>"</li> <li>➤ <b>First Prize winner</b> under Material Science division for Poster presentation at the 1st International Conference on Material and Environmental Science [ICMES-2018] sponsored by CSIR, New Delhi on <b>7th and 8th December, 2018</b> at Shivaji University, Kolhapur (India) on the research project entitled "Smart Biodegradable Materials for Waste Water Management"</li> <li>➤ <b>First Prize winner</b> for Poster presentation and cash Prize of Rs. 5000 at International Conference on Advances in Material Science and Applied Biology (AMSAB) organized by Mukesh Patel Auditorium SVKM's NMIMS (Deemed-to-be University), Mumbai, India <b>January 8-10, 2019</b> on the research project entitled "Recyclable Functionalized Graft Biodegradable Smart Materials for Waste Water Treatment and Reuse"</li> </ul>			
Grants fetched	Government funded	08	Industry sponsored	02
Interaction with Professional Institutions	<ul style="list-style-type: none"> <li>➤ Dr. David Sullivan (Associate Professor, Dept of Molecular Microbiology and Immunology, Johns Hopkins University, Bloomberg School of Public Health). Testing cellular antimalarial activity</li> <li>➤ Dr. Leo Brady, Professor of Biochemistry, University of Bristol, Senate House, Tyndall Avenue, Bristol BS8 1TH, UK. Testing of LDH inhibition activity</li> <li>➤ Dr. Livia Vivas (Lecturer, Parasitology, Department of Infectious and Tropical Diseases Immunology Unit, London School of Hygiene and Tropical Medicine, Keppel Street, London, WC1E 7HT UK). LDH inhibition activity</li> <li>➤ Baojie Wan, Scott G Franzblau, Institute For Tuberculosis Research Centre, RM 425, MC 964, College of Pharmacy, University of Illinois at Chicago, 833. S.Wood st. Chicago, Illinois 60612-7231 USA. Testing antitubercular activity</li> <li>➤ Dr. Ublosree Leartsakulpanich, Executive Director of National Center for Genetic Engineering And Biotechnology (BIOTECH), National Centre for Genetic Engineering and Biotechnology, Thailand. Testing of DHFR enzyme inhibition activity on plasmodium falciparum spp.</li> <li>➤ Professor Daa A. Ibrahim, Department of Pharmaceutical Chemistry, National Organization for Drug Control and Research, University of Ain Shams, Cairo, Egypt ,P.O. Box -29. Testing of CDK2 enzyme inhibition activity</li> <li>➤ Dr. Stephen Barton, Kingston University London: Design, Synthesis and analysis of thermoresponsive polymers having LCST near physiological temperatures</li> <li>➤ vii) Dr. Sukhvinder kaur Bhullar, St. Boniface Hospital, Albrechtsen Research Centre, Winnipeg, MB, Canada for nanofabrication of synthesized polymer at Bombay College of Pharmacy</li> </ul>			

Name of Teaching Staff*	Dr. Anuradha Majumdar					
Designation	Associate Professor of Pharmacology					
Department	Pharmacology					
Date of Joining the Institution	30/8/1999					
Qualifications with Class/Grade	UG: B. Pharm/First Division	PG: M. Pharm/ First Class with Distinction	PhD: PhD (Tech) in Pharmacology			
Total Experience in Years	Teaching	19	Industry	NA	Research	19
Papers Published	National	10	International		26	
Papers Presented in Conferences	National		International			
PhD Guide? Give field & University	Field	Yes	University	Mumbai		
PhDs / Projects Guided	PhDs	6	Projects at Masters level	33 (10 ongoing)		
Books Published / IPRs/ Patents	Book Chapters	4	Patents	3		
Professional Memberships	<ul style="list-style-type: none"> <li>➤ Indian Pharmaceutical Association (IPA)</li> <li>➤ Indian Pharmaceutical Society (IPS)</li> <li>➤ Association of Pharmaceutical Teachers of India (APTI)</li> <li>➤ Indian Society for Technical Education (ISTE)</li> <li>➤ Registered Pharmacist with Maharashtra State Pharmacy Council</li> </ul>					
Consultancy Activities	<ul style="list-style-type: none"> <li>➤ Marico India Ltd,</li> <li>➤ Hindustan Unilever Ltd.,</li> <li>➤ Khandelwal Laboratories,</li> <li>➤ Shreya Life Science Ltd,</li> <li>➤ St. John Institute of Pharmacy &amp; Research,</li> <li>➤ Sandu Pharmaceutical Ltd,</li> <li>➤ Institute of Chemical Technology (ICT),</li> <li>➤ MET Institute of Pharmacy,</li> <li>➤ H.K. College of Pharmacy,</li> <li>➤ CharakPvt.Ltd ,</li> <li>➤ Yasham Life Science Pvt. Ltd.,</li> <li>➤ Lamar Natural product Pvt.Ltd.,</li> <li>➤ Aprus Biomedical Innovation Pvt.Ltd.,</li> <li>➤ Pfizer Essential Health CMO Organization,</li> <li>➤ Tata Memorial Hospital, Millenium Herbal Care Ltd.,</li> <li>➤ Zytex Biotech Pvt. Ltd)</li> </ul>					
Awards	<ul style="list-style-type: none"> <li>➤ Gold medal in Avishkar 2014, UG level in Jalgaon, Maharashtra for the paper <b>“Quercetin rich extract from onion peel and its antioxidant activity”</b>.</li> <li>➤ Consolation prize in Avishkar 2012, University of Mumbai, and Scientific Competition on the paper <b>“Resveratrol: Potential to combat against corticosteroid insensitivity in COPD”</b>.</li> <li>➤ Paper entitled <b>“Exacerbation of alcohol- induced oxidative stress in rats by polyunsaturated fatty acids and iron load”</b> authored by Shilpa Patere, A. S. Majumdar and M.N. Saraf published in the Indian Journal of Pharmaceutical Sciences, 2011; 73 (2) 152-158,</li> </ul>					




	<p>has been adjudged as the best paper in the field of Pharmacology &amp; Clinical Pharmacy for Prof. M. L. Khorana Memorial Prize of Indian Pharmaceutical Association for the year 2011.</p> <ul style="list-style-type: none"> <li>➤ Awarded <b>UGC's Junior Research Fellowship</b> during M. Pharm.</li> <li>➤ Received Shri Salebhai A. Vali Memorial <b>gold medal</b> in 1996 for standing first in order of merit in M. Pharm in Nagpur University.</li> <li>➤ Presented papers in British Pharmaceutical Conference in Manchester, UK in 2004,</li> <li>➤ Presented papers in Asian Toxicology Conference in Taipei, Taiwan in 2009</li> </ul>			
Grants fetched	Government funded	21	Industry sponsored	9
Interaction with Professional Institutions	<ul style="list-style-type: none"> <li>➤ Pharmaceutical consultant to Khandelwal Labs Ltd., Mumbai in the Medical department.</li> <li>➤ Pharmaceutical consultant to HLL, Mumbai in their AYUSH segment in medicomarketing.</li> <li>➤ Assistant Editor of the news magazine PHARMA TIMES which is the official newsletter of the Indian Pharmaceutical Association (2005 to 2007).</li> <li>➤ Reviewer of manuscripts for Indian Journal of Pharmaceutical Sciences.</li> <li>➤ Reviewer in Pharmacology and Toxicology for scientific submissions at the 60<sup>th</sup> Indian Pharmaceutical congress (IPC), New Delhi, 2008.</li> <li>➤ Editor of the college magazine "Credence" in the years 2006, 2007 and 2008 issues.</li> <li>➤ Editor of College bimonthly e-newsletter Novost (2007-2008).</li> <li>➤ Member of Local Management Committee (LMC) of Bombay College of Pharmacy.</li> <li>➤ Member of several institutional committees for smooth conduct of the academic programmes and for Accreditation.</li> <li>➤ Member secretary of CPCSEA approved Institutional Animal Ethics committee (IAEC) of Bombay College of Pharmacy.</li> <li>➤ Alternate member of IKON ethics committee and ethics committee member of Ethics committee of the Research Society of Jai Vakeel Scholl for children with special needs.</li> <li>➤ DST nominee for inspection: Clininvent, Andheri</li> <li>➤ Examiner and paper setter and thesis evaluator for B. Pharm and M. Pharm (Pharmacology) in Nagpur University, respectively.</li> <li>➤ Part of the Interview screening team in ACE, BCP and Garware Institute for developmental studies, University of Mumbai, admission process.</li> <li>➤ Member of moderation committee of University of Mumbai, in the faculty of Pharmacy.</li> <li>➤ Reviewer and judge for poster session in "Pharmacology and Toxicology" at the 61<sup>st</sup> Indian Pharmaceutical Congress, 11-13 Dec, Ahmedabad, 2009</li> <li>➤ Chairperson for poster session in "Pharmacology and Toxicology" at the 62<sup>nd</sup> Indian Pharmaceutical Congress, 17-19 Dec, Manipal, 2010</li> <li>➤ Chairperson for poster session in "Pharmacology and Toxicology" at the 63<sup>rd</sup> Indian Pharmaceutical Congress, 16-18 Dec, Bengaluru, 2011</li> <li>➤ Chairperson for poster session in "Pharmacology and Toxicology" at the 64<sup>th</sup> Indian Pharmaceutical Congress, 7-9 Dec, Chennai, 2012</li> <li>➤ Elected as Senate member of University of Mumbai in Faculty of Technology for the term 2010-2015</li> </ul>			


	<ul style="list-style-type: none"> <li>➤ Committee member for preparing draft minutes of University of Mumbai senate meetings.</li> <li>➤ Committee member for preparing draft guidelines for direct recruitment for the post of Principal, Associate Professor, Assistant professor and CAS in various faculties for University of Mumbai.</li> <li>➤ Coordinator: One day seminar on “Innovation in life sciences and education” conducted by IIPC of the Bombay college of pharmacy on 9<sup>th</sup> September 2011.</li> <li>➤ Coordinator for Two week long AICTE sponsored Staff Development Program on “ New Paradigm in Pharmaceutical education” from 14<sup>th</sup> November 2011 to 26<sup>th</sup> November 2011 at Bombay College of Pharmacy, Kalina, Mumbai 400098.</li> <li>➤ Delivered 11 guest lectures</li> <li>➤ Member of organizing committee in International symposium sponsored by UGC and ICSSR on “ Higher Education in South Asia- Crisis and Challenges” organized by BUCTU, D E Society’s Kirti College and Anjuman I Islam Trust held on 11<sup>th</sup> and 12<sup>th</sup> December 2012.</li> <li>➤ Member of scientific committee and invited for delivering plenary lecture on “Resveratrol and the French Paradox” at IPSCON 2012, 45<sup>th</sup> annual conference of Indian Pharmacological Society and International Conference on “Navigating Pharmacology towards safe and effective therapy” from Jan 05-07, 2013, Nagpur.</li> <li>➤ Member of advisory committee for Avishkar 2011, 2012, 2013 of University of Mumbai.</li> <li>➤ Member of Screening Committee for new courses/new colleges affiliation to University of Mumbai.</li> <li>➤ Member to draft “Youth Policy’ in 2013 of University of Mumbai</li> <li>➤ TMH Mumbai</li> <li>➤ ACTREC</li> <li>➤ ICT Mumbai</li> <li>➤ Coordinator for AVISHKAR and for “Medicine and pharmacy” in AVISHKAR 2014-15.</li> <li>➤ Convener of 8<sup>th</sup> Science Communicators Meet, 2015, Indian Science Congress,</li> <li>➤ 3<sup>rd</sup> -7<sup>th</sup> January 2015. at Kalina campus, University of Mumbai</li> </ul>
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Name of Teaching Staff*	Dr. Alka Pravin Mukne					
Designation	Associate. Professor					
Department	Pharmacognosy & Phytochemistry					
Date of Joining the Institution	9 <sup>th</sup> December, 2003					
Qualifications with Class/Grade	UG: B. Pharm. First Class with distinction		PG: M. Pharm. First Class		PhD: Ph.D. (Tech)	
Total Experience in Years	Teaching	23	Industry	-	Research	14
Papers Published	National	05	International			08
Papers Presented in Conferences	National	07	International			05
PhD Guide? Give field & University	Field	Yes/ Pharmaceutical Sciences	University			Mumbai


PhDs / Projects Guided	PhDs	03	Projects at Masters level	18
Books Published / IPRs/ Patents	Book Chapters	02	Patents	01
Professional Memberships	<ul style="list-style-type: none"> <li>➤ Life Member, Office bearer &amp; Trustee of Indian Pharmaceutical Association</li> <li>➤ Life Member of Association of Pharmaceutical Teachers of India</li> <li>➤ Coordinator of Society for Ethnopharmacology</li> </ul>			
Consultancy Activities	Nil			
Awards	<ul style="list-style-type: none"> <li>➤ Indian Pharmaceutical Association Fellowship in 2016</li> <li>➤ Marquis's Who's Who in Science and Engineering, 10th edition (Biographical Listing).</li> <li>➤ Outstanding Achievement Award given by the Indian Pharmaceutical Association in December 2006 for exemplary contribution towards the professional activities of the Association.</li> <li>➤ Senior Research Fellowship granted by The Council of Scientific and Industrial Research (CSIR) for the period 2001-2005.</li> <li>➤ Junior Research Fellowship granted by The All India Council of Technical Education (AICTE) for the period 1991-93.</li> </ul>			
Grants fetched	Government funded	11	Industry sponsored	02
Interaction with Professional Institutions	<ul style="list-style-type: none"> <li>➤ Editor of 'Pharma Times' – monthly newsmagazine of Indian Pharmaceutical Association since 2010 to date.</li> <li>➤ Member, Expert Working Group-General Chapter, Indian Pharmacopoeia Commission</li> <li>➤ Member, Expert Group : Scientific Section, of the Federation of Asian Pharmaceutical Associations (FAPA) for the term 2015 – 18</li> <li>➤ Member of Central Executive Council of Indian Pharmaceutical Association since 2006 to date</li> <li>➤ Functioning as Website Coordinator of the Indian Pharmaceutical Association website since 2005 to date.</li> </ul>			

Name of Teaching Staff*	Mr. Abhijeet Tukaram Dalvvi					
Designation	Assistant Professor					
Department	Pharmaceutical Chemistry					
Date of Joining the Institution	1st Oct. 2008					
Qualifications with Class/Grade	UG: B. Pharm. First Class	PG: M. Pharm. First Class	PhD: -			
Total Experience in Years	Teaching	09	Industry	01	Research	06
Papers Published	National	-	International	-		
Papers Presented in Conferences	National	-	International	-		
PhD Guide? Give field & University	Field	No	University	-		
PhDs / Projects Guided	PhDs	-	Projects at Masters level	-		


Books Published / IPRs/ Patents	Book Chapters	-	Patents	-
Professional Memberships	-			
Consultancy Activities	-			
Awards	-			
Grants fetched	Government funded	-	Industry sponsored	-
Interaction with Professional Institutions	-			

Name of Teaching Staff*	Ms. Shubhangi Aher					
Designation	Assistant Professor in Pharmaceutics					
Department	Pharmaceutics					
Date of Joining the Institution	24.09.2010					
Qualifications with Class/Grade	UG: B. Pharm. First Class	PG: M. Pharm. First Class	PhD: pursuing			
Total Experience in Years	Teaching	09 years	Industry	06 months	Research	6 years
Papers Published	National	Nil	International	Nil		
Papers Presented in Conferences	National	04	International	1		
PhD Guide? Give field & University	Field	No	University	-		
PhDs / Projects Guided	PhDs	Nil	Projects at Masters level	Nil		
Books Published / IPRs/ Patents	Book Chapters	Nil	Patents	Nil		
Professional Memberships	Maharashtra State Pharmacy Council					
Consultancy Activities	Nil					
Awards	Nil					
Grants fetched	Government funded	Nil	Industry sponsored	Nil		
Interaction with Professional Institutions	Nil					


Name of Teaching Staff*	Dr Harita Ramchandra Desai.						
Designation	Assistant Professor of Pharmacy						
Department	Department of Pharmaceutics						
Date of Joining the Institution	1 <sup>st</sup> September 2017						
Qualifications with Class/Grade	UG B Pharm- Second	PG -M. delivery First	Pharm-Drug technology-	PhD-PhD (Tech) Pharmaceutics			
Total Experience in Years	Teaching	4 years	Industry	Research Associate-4 months	Research	6 years	
Papers Published	National	-	International	7			
Papers Presented in Conferences	National	3	International	1			
PhD Guide? Give field & University	Field	No	University	-			
PhDs / Projects Guided	PhDs	Nil	Projects at Masters level	Nil			
Books Published / IPRs/ Patents	Book Chapters	1	Patents	1			
Professional Memberships	<ul style="list-style-type: none"> <li>➤ Indian Pharmaceutical Association</li> <li>➤ Society of Pharmaceutical Dissolution Science</li> </ul>						
Consultancy Activities	Nil						
Awards	Nil						
Grants fetched	Government funded	Nil	Industry sponsored	Nil			
Interaction with Professional Institutions	Nil						

Name of Teaching Staff*	Dr. Maheshkumar Ramesh Rao Borkar						
Designation	Assistant Professor						
Department	Pharmaceutical Chemistry						
Date of Joining the Institution	1 <sup>st</sup> September 2016						
Qualifications with Class/Grade	UG: B. Pharm First Class	PG M. Pharm First Class	PhD (Tech) Pharmaceutical Chemistry				
Total Experience in Years	Teaching	5	Industry	-	Research	6	
Papers Published	National	1	International	3			
Papers Presented in Conferences	National	3	International	4			


PhD Guide? Give field & University	Field	No	University	NA
PhDs / Projects Guided	PhDs	0	Projects at Masters level	1
Books Published / IPRs/ Patents	Book Chapters	0	Patents	0
Professional Memberships	<ul style="list-style-type: none"> <li>➤ Maharashtra State Pharmacy Council</li> <li>➤ Association of Pharmaceutical Teachers of India</li> </ul>			
Consultancy Activities	Nil			
Awards	<ul style="list-style-type: none"> <li>➤ Received Junior and Senior Research Fellowship of Dept. of Biotechnology (DBT) INDIA Project No.BT/PR11810/BRB/10/690/2009 for the period of three years 2010-2013.</li> <li>➤ Best Research Poster Award 1<sup>st</sup> Prize at 2<sup>nd</sup> International Conference on Bridging Innovations in Pharmaceutical, Medical and Bio Sciences (INNOPHARM 2) 11<sup>th</sup>-12<sup>th</sup> Feb 2017 at Bhopal, India.</li> <li>➤ Outstanding Research Poster Award in overall conference 3<sup>rd</sup> Prize at 2<sup>nd</sup> International Conference on Bridging Innovations in Pharmaceutical, Medical and Bio Sciences (INNOPHARM 2) 2017 at Bhopal, India.</li> <li>➤ Best Research Poster Award 1<sup>st</sup> Prize at Indo - USA Joint International Conference on Molecular Modeling and Informatics in Drug Design, 3<sup>rd</sup>-6<sup>th</sup> Nov 2014, at NIPER, Chandigarh, India.</li> <li>➤ Best Research Poster Award 2<sup>nd</sup> Prize at Conference on Recent Advances in Computational Drug Design, 16-17<sup>th</sup> Sep 2013, at the Indian Institute of Science, Bangalore, India.</li> </ul>			
Grants fetched	Government funded	Nil	Industry sponsored	Nil
Interaction with Professional Institutions	<ul style="list-style-type: none"> <li>➤ Collaboration project with Institute for Tuberculosis Research, MC 964 College of Pharmacy, University of Illinois at Chicago, USA</li> <li>➤ Collaboration project with Indian Institute of Science, Bangalore, India</li> <li>➤ Collaboration project with Department of Biotechnology, Savitribai Phule Pune University, Pune, India</li> </ul>			

Name of Teaching Staff*	<b>Ms. Kavita Raikumar</b>					
Designation	<b>Assistant Professor</b>					
Department	<b>Pharmaceutical Chemistry</b>					
Date of Joining the Institution	<b>2<sup>nd</sup> Aug 2016</b>					
Qualifications with Class/Grade	UG: B. Pharm First Class	PG: M. Pharm, Pharmaceutical Chemistry, Distinction	PhD: Pursuing			
Total Experience in Years	Teaching	2 years 4 months	Industry	0	Research	2

Papers Published	National	0	International	1
Papers Presented in Conferences	National	2	International	0
PhD Guide? Give field & University	Field	No	University	NA
PhDs / Projects Guided	PhDs	Nil	Projects at Masters level	Nil
Books Published / IPRs/ Patents	Book Chapters	Nil	Patents	Nil
Professional Memberships	Nil			
Consultancy Activities	Nil			
Awards	<ul style="list-style-type: none"> <li>➤ Consolation Rank – 8th Indian Youth Science Congress for the Poster – Raikuvar K*, Sankaran S, Betgiri S, Tanna R, Tomar T, Iyer K “Solvent Selection” for error free in vitro drug metabolism studies, held at University of Mumbai, Vidyanagari, Maharashtra, India, February 16-18, 2017.</li> <li>➤ First Prize for Poster/Oral - Raikuvar K*, Sankaran S, Betgiri S, Tanna R, Tomar T, Iyer K Choosing the correct water miscible organic co-solvent for predictive in vitro drug metabolism studies, Aavishkar – Intercollegiate Research Covention, held at BNCP, Mumbai, Maharashtra, India, December 20, 2016.</li> </ul>			
Grants fetched	Government funded	Nil	Industry sponsored	Nil
Interaction with Professional Institutions	Invited as a resource person at SVBCP for NBA Guidance on 16th August 2018			


Name of Teaching Staff*	Hemali Savla				 Photo	
Designation	Assistant Professor					
Department	Pharmaceutics					
Date of Joining the Institution	16 <sup>th</sup> August 2016					
Qualifications with Class/Grade	B. Pharm - First	M. Pharm (by research) - First				
Total Experience in Years	Teaching	2	Industry	NA	Research	3
Papers Published	National	Nil	International	1		
Papers Presented in Conferences	National	Nil	International	1		
PhD Guide? Give field & University	Field	NA	University	NA		
PhDs / Projects Guided	PhDs	Nil	Projects at Masters level	Nil		
Books Published / IPRs/ Patents	Book Chapters	1	Patents	Nil		


Professional Memberships	Maharashtra State Pharmacy Council			
Consultancy Activities	NA			
Awards	<ul style="list-style-type: none"> <li>➤ Secured 2<sup>nd</sup> position in Certificate course in German, Mumbai University in the year 2015.</li> <li>➤ Secured 2<sup>nd</sup> position in 'Pharmacodynamics- The Pharma IDP' in the inter-college technical festival 'Exergy-2011', organized by ICT, Mumbai.</li> </ul>			
Grants fetched	Government funded	Nil	Industry sponsored	Nil
Interaction with Professional Institutions	Radiation Medicine Centre, Mumbai			

Name of Teaching Staff*	Dr. Dipti Parag Gatne					
Designation	Associate Professor					
Department	Pharmaceutical Analysis					
Date of Joining the Institution	August 1, 2017					
Qualifications with Class/Grade	UG: B. Pharm		PG: M. Pharm (Pharm Sci)		PhD: Ph.D. (Tech)	
Total Experience in Years	Teaching	9.5 years	Industry	1.5 years	Research	9 years
Papers Published	National	01	International	03		
Papers Presented in Conferences	National	01	International	02		
PhD Guide? Give field & University	Field	NA		University	NA	
PhDs / Projects Guided	PhDs	NA		Projects at Masters level	20 (Major projects) 17 (Minor projects)	
Books Published / IPRs/ Patents	Book Chapters	03		Patents	Nil	
Professional Memberships	Registered Pharmacist at Maharashtra State Pharmacy Council – No. 71418 (2004)					
Consultancy Activities	Nil					
Awards	<ul style="list-style-type: none"> <li>➤ Scholarship from German Chemical Society - Gesellschaft Deutscher Chemiker (GDCh), Munster, Germany 2010</li> <li>➤ Travel grant from Department of Biotechnology (DBT), Govt. of India in 2010</li> </ul>					
Grants fetched	Government funded	01 (DBT)		Industry sponsored	01	




Interaction with Professional Institutions	SVKM's NMIMS, SPP School of Pharmacy & Technology Management, Mumbai, KEM Hospital
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Name of Teaching Staff*	Dr. (Mrs) Galvina Ritesh Pereira						
Designation	Assistant Professor						
Department	Pharmacognosy						
Date of Joining the Institution	02/01/2018						
Qualifications with Class/Grade	UG First Class		PG First Class		PhD Passed		
Total Experience in Years	Teaching	5	Industry	NIL	Research	5	
Papers Published	National	7	International	2			
Papers Presented in Conferences	National	5	International	1			
PhD Guide? Give field & University	Field	NA	University	NA			
PhDs / Projects Guided	PhDs	NA	Projects at Masters level	NA			
Books Published / IPRs/ Patents	Book Chapters	NA	Patents	NA			
Professional Memberships	<ul style="list-style-type: none"> <li>➤ Life member of Indian Society for Technical Education; Membership no: LM111664</li> <li>➤ Member of Indian Society for Ethnopharmacology: Membership no: SFE/17/I-1107</li> </ul>						
Consultancy Activities	NIL						
Awards	<ul style="list-style-type: none"> <li>➤ The Project "Betain Colourants: A Healthy Approach" won first prize at the University of Mumbai, Avishkar Convention under UG category</li> <li>➤ The Project "Betain based Natural Cosmetics" won Second Prize at YIPPA 2018, Saraswati Vidya Bhavan's College of Pharmacy with cash prize of Rs. 5000</li> </ul>						
Grants fetched	Government funded	25,000 (University of Mumbai AY 2016-17)	Industry sponsored	Nil			
Interaction with Professional Institutions	NIL						


Name of Teaching Staff*	Dr Rachna Kaul						
Designation	Assistant Professor						
Department	Adjunct Faculty						
Date of Joining the Institution	01-02-2018						

Qualifications with Class/Grade	UG (Biochemistry) /first Div	BSc	PG (Biotechnology) First Div	MSc	PhD Cell and molecular biology
Total Experience in Years	Teaching	1	Industry	3	Research 8
Papers Published	National	Nil	International	5	
Papers Presented in Conferences	National	4	International	3	
PhD Guide? Give field & University	Field	No	University	NA	
PhDs / Projects Guided	PhDs	Nil	Projects at Masters level	Nil	
Books Published / IPRs/ Patents	Book Chapters	Nil	Patents	Nil	
Professional Memberships	Nil				
Consultancy Activities	Nil				
Awards	Nil				
Grants fetched	Government funded	Nil	Industry sponsored	Nil	
Interaction with Professional Institutions	Nil				


Name of Teaching Staff*	Gupta Chandan Rajendra Sumitra					
Designation	Assistant Professor					
Department	Pharmaceutical Chemistry					
Date of Joining the Institution	Jan 06, 2018					
Qualifications with Class/Grade	B. Pharm: First Class	M. Pharm in Pharmaceutical Chemistry: First Class	Ph. D: Pursuing			
Total Experience in Years	Teaching	1	Industry	1.5	Research 2	
Papers Published	National	Nil	International	Nil		
Papers Presented in Conferences	National	Nil	International	Nil		
PhD Guide? Give field & University	Field	Nil	University	Nil		
PhDs / Projects Guided	PhDs	Nil	Projects at Masters level	Nil		
Books Published / IPRs/ Patents	Book Chapters	Nil	Patents	Nil		
Professional Memberships	<ul style="list-style-type: none"> <li>➤ Member of IPA-MSB</li> <li>➤ Member of Maharashtra State Pharmacy Council</li> </ul>					

Consultancy Activities	Nil			
Awards	<b>First prize</b> in science exhibition in Mumbai in <b>2007</b> (city level)			
Grants fetched	Government funded	Nil	Industry sponsored	Nil
Interaction with Professional Institutions	Nil			


Name of Teaching Staff*	<b>Ms. Divya D. Jain</b>					
Designation	<b>Assistant Professor</b>					
Department	<b>Pharmaceutics</b>					
Date of Joining the Institution	<b>12/12/2017</b>					
Qualifications with Class/Grade	UG: B. Pharm, Distinction	PG: M. Pharm in Pharmaceutics, Grade A	Ph. D: Pursuing			
Total Experience in Years	Teaching	1 year	Industry	Nil	Research	<b>Nil</b>
Papers Published	National	Nil	International	<b>Nil</b>		
Papers Presented in Conferences	National	Nil	International	<b>Nil</b>		
PhD Guide? Give field & University	Field	Nil	University	Nil		
PhDs / Projects Guided	PhDs	Nil	Projects at Masters level	Nil		
Books Published / IPRs/ Patents	Book Chapters	Nil	Patents	Nil		
Professional Memberships	Maharashtra State Pharmacy Council					
Consultancy Activities	Nil					
Awards	Nil					
Grants fetched	Government funded	Nil	Industry sponsored	Nil		
Interaction with Professional Institutions	NA					


Name of Teaching Staff*	<b>Desle Deepali Ganpat</b>			
Designation	<b>Assistant Professor</b>			
Department	<b>Pharmaceutical Chemistry</b>			
Date of Joining the Institution	<b>Jan 06, 2018</b>			
Qualifications with Class/Grade	B. Pharm: First Class	M. Pharm in Pharmaceutical Analysis: First Class	NA	

Total Experience in Years	Teaching	1	Industry	2	Research	2
Papers Published	National	Nil	International	Nil		
Papers Presented in Conferences	National	Nil	International	Nil		
PhD Guide? Give field & University	Field	Nil	University	Nil		
PhDs / Projects Guided	PhDs	Nil	Projects at Masters level	Nil		
Books Published / IPRs/ Patents	Book Chapters	Nil	Patents	Nil		
Professional Memberships	Member of IPA/ MSB Member of Maharashtra State Pharmacy Council					
Consultancy Activities	Nil					
Awards	1 <sup>st</sup> prize for the poster- Abhishek Rathod, Bhavesh Deore, Gaurav Bhalgat, Girish Gurbani, Deepali Desle* and Krishna Iyer. <i>Studies on phytoenzymes as mimics of mammalian drug metabolizing enzymes</i> . SERB sponsored National Seminar on “ Innovations, Development and Standardisation of Novel Herbal Formulations”, Konkan Gyanpeeth Rahul Darekar College of Pharmacy & Research Institute, Karjat, Maharashtra, India, September 24 <sup>th</sup> and 25 <sup>th</sup> , 2018.					
Grants fetched	Government funded	Nil	Industry sponsored	Nil		
Interaction with Professional Institutions	Nil					


Name of Teaching Staff*	Aditya Anil Kulkarni					
Designation	Assistant Professor					
Department	Department of Pharmaceutical Analysis					
Date of Joining the Institution	01/01/2018					
Qualifications with Class/Grade	UG: B. Pharm, Pass Class	PG- M. Pharm First Class	PhD: Pursuing			
Total Experience in Years	Teaching	1	Industry	2.6	Research	
Papers Published	National	1	International	Nil		
Papers Presented in Conferences	National	Nil	International	Nil		
PhD Guide? Give field & University	Field	No	University	NA		
PhDs / Projects Guided	PhDs	Nil	Projects at Masters level	Nil		
Books Published / IPRs/ Patents	Book Chapters	Nil	Patents	Nil		
Professional Memberships	Nil					

Consultancy Activities	Nil			
Awards	Nil			
Grants fetched	Government funded	Nil	Industry sponsored	Nil
Interaction with Professional Institutions	Nil			


Name of Teaching Staff*	Karan Devasani					
Designation	Assistant Professor					
Department	Pharmacology					
Date of Joining the Institution	01/12/2017					
Qualifications with Class/Grade	B. Pharm / First class	M. Pharm / Distinction		Ph. D pursuing		
Total Experience in Years	Teaching	1	Industry	NA	Research	3
Papers Published	National	2	International		3	
Papers Presented in Conferences	National	1	International		1	
PhD Guide? Give field & University	Field	Nil	University	Nil		
PhDs / Projects Guided	PhDs	Nil	Projects at Masters level		Nil	
Books Published / IPRs/ Patents	Book Chapters	Nil	Patents	Nil		
Professional Memberships	Member of IPA/ MSB					
Consultancy Activities	Nil					
Awards	Nil					
Grants fetched	Government funded	Nil	Industry sponsored	Nil		
Interaction with Professional Institutions	Nil					


Name of Teaching Staff*	Kaveri Rameshbhai Kalola				
Designation	Assistant Professor				
Department	Pharmaceutics				
Date of Joining the Institution	8 <sup>th</sup> December 2017				
Qualifications with Class/Grade	UG – First Class	PG – Grade O		PhD - NA	

Total Experience in Years	Teaching	1 year	Industry	Nil	Research	-
Papers Published	National	Nil	International	Nil		
Papers Presented in Conferences	National	1	International	Nil		
PhD Guide? Give field & University	Field	Nil	University	Nil		
PhDs / Projects Guided	PhDs	Nil	Projects at Masters level	Nil		
Books Published / IPRs/ Patents	Book Chapters	Nil	Patents	Nil		
Professional Memberships	Maharashtra State Pharmacy Council					
Consultancy Activities	Nil					
Awards	Nil					
Grants fetched	Government funded	Nil	Industry sponsored	Nil		
Interaction with Professional Institutions	Nil					


Name of Teaching Staff*	Ms. Sneha B. Govind					
Designation	Assistant Professor					
Department	Pharmaceutical Analysis					
Date of Joining the Institution	01/12/2017					
Qualifications with Class/Grade	UG: B. Pharm, Distinction	PG: M. Pharm, A Grade	Ph D: NA			
Total Experience in Years	Teaching	1 year	Industry	Nil	Research	Nil
Papers Published	National	Nil	International	Nil		
Papers Presented in Conferences	National	02	International	Nil		
PhD Guide? Give field & University	Field	Nil	University	Nil		
PhDs / Projects Guided	PhDs	Nil	Projects at Masters level	Nil		
Books Published / IPRs/ Patents	Book Chapters	Nil	Patents	Nil		
Professional Memberships	<ul style="list-style-type: none"> <li>➤ Maharashtra State Pharmacy Council</li> <li>➤ Indian Pharmaceutical Association</li> </ul>					
Consultancy Activities	Nil					
Awards	Nil					
Grants fetched	Government funded	Nil	Industry sponsored	Nil		

Interaction with Professional Institutions	Nil
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Name of Teaching Staff*	Godhia Suchitra Ravindra Sindhu					
Designation	Assistant Professor					
Department	Pharmacology					
Date of Joining the Institution	December 1, 2017					
Qualifications with Class/Grade	UG - A		PG- A		PhD	
Total Experience in Years	Teaching	5.5	Industry	0.25	Research	2
Papers Published	National	Nil	International	Nil		
Papers Presented in Conferences	National	3	International	2		
PhD Guide? Give field & University	Field	Pharmacology	University	Mumbai		
PhDs / Projects Guided	PhDs	Nil	Projects at Masters level	Nil		
Books Published / IPRs/ Patents	Book Chapters	Nil	Patents	1 (Provisional Patent)		
Professional Memberships	Member of Maharashtra State Pharmacy Council Member of Indian Pharmaceutical Association					
Consultancy Activities	Nil					
Awards	<p>1. Winner of the 'Nanosparx Competition' at 10th Bengaluru India Nano2018, presented on "Novel microfabricated needles for transdermal delivery of nanoparticles for mood elevation and relief of pain associated with menstrual cramps.</p> <p>2. Received AMRF fellowship for the project titled "Studies on Potential Drug-Drug Interactions between Anticancer agents in November 2017.</p> <p>3. Smt. Jethibai Hirdaram Jagtiani Award" for securing the Highest Marks at Final Year B. Pharm. exam among admitted to M. Pharm (partly by papers and partly by research) (Prin. K M Kundnani College of Pharmacy Students) for the year 2009- 2010.</p>					
Grants fetched	Government funded	Nil	Industry sponsored	Nil		
Interaction with Professional Institutions	Nil					

Name of Teaching Staff*	Dr. Anand S. Chintakrindi					
Designation	Assistant Professor					
Department	Pharmaceutical Chemistry					
Date of Joining the Institution	15 Mar 2018					

Qualifications with Class/Grade	UG: B. Pharm (First Class)		PG: M. Pharm.- Pharmaceutical Chemistry (First Class)		Ph. D: Pharmaceutical Chemistry	
Total Experience in Years	Teaching	4	Industry	2.5	Research	4
Papers Published	National	Nil	International	10		
Papers Presented in Conferences	National	10	International	0		
PhD Guide? Give field & University	Field	No	University	NA		
PhDs / Projects Guided	PhDs	Nil	Projects at Masters level	Nil		
Books Published / IPRs/ Patents	Book Chapters	Nil	Patents	Nil		
Professional Memberships	Maharashtra State Pharmacy Council					
Consultancy Activities	Nil					
Awards	<ul style="list-style-type: none"> <li>➤ Junior and Senior Research Fellowship awarded by Indian Council of Medical Research, New Delhi, 2010 - 2013.</li> <li>➤ Scholarship awarded by All India Council for Technical Education, New Delhi, 2007-2009 for securing AIR 319 in GATE 2007.</li> <li>➤ Scholarships awarded by Ratan Tata Trust and the J.R.D. Tata trust, for obtaining distinctions and first class respectively during study in pharmacy</li> </ul>					
Grants fetched	Government funded	Nil	Industry sponsored	Nil		
Interaction with Professional Institutions	<ul style="list-style-type: none"> <li>➤ Konkan Gyanpeeth Rahul Dharkar College of Pharmacy &amp; Research Institute, Raigad</li> <li>➤ Yadavrao Tasgaonkar Institute of Pharmacy, Raigad.</li> </ul>					

Name of Teaching Staff*	Afreen Khan					
Designation	Assistant Professor					
Department	Pharmaceutical Chemistry					
Date of Joining the Institution	1 <sup>st</sup> January 2019					
Qualifications with Class/Grade	UG: B. Pharm 1 <sup>st</sup> class		PG: M. Pharm Result awaited		Ph. D: NA	
Total Experience in Years	Teaching	Nil	Industry	1	Research	1
Papers Published	National	Nil	International	Nil		
Papers Presented in Conferences	National	Nil	International	Nil		
PhD Guide? Give field & University	Field	NA	University	NA		
PhDs / Projects Guided	PhDs	Nil	Projects at Masters level	Nil		



Books Published / IPRs/ Patents	Book Chapters	Nil	Patents	Nil
Professional Memberships	Maharashtra State Pharmacy Council (Registered Pharmacist)			
Consultancy Activities	None			
Awards	None			
Grants fetched	Government funded	Nil	Industry sponsored	Nil
Interaction with Professional Institutions	Ambernath Organics Pvt. Ltd, Mumbai.			

## 9. Fee

- Details of fee, as approved by State Fee Committee, for the Institution:

### B. Pharm

Year	Particular of fees	Category			
		OPEN	SC	ST	VJ-DT/NT/OBC/SBC
		₹	₹	₹	₹
First Year B. Pharm	College fees	16000	500	6575	6500
	University and other fees	3931	3701	3701	3701
	Other funds	7270	7270	7270	7270
	<b>Total</b>	<b>27201</b>	<b>11471</b>	<b>17546</b>	<b>17471</b>
Second Year B. Pharm	College fees	15500	0	6075	6000
	University and other fees	3030	3000	3000	3000
	Other funds	7270	7270	7270	7270
	<b>Total</b>	<b>25800</b>	<b>10270</b>	<b>16345</b>	<b>16270</b>
Directly admitted to Second Year B. Pharm	College fees	16000	500	6575	6500
	University and other fees	4284	4054	4054	4054
	Other funds	7270	7270	7270	7270
	<b>Total</b>	<b>27554</b>	<b>11824</b>	<b>17899</b>	<b>17824</b>
Transfer to Second Year B. Pharm	College fees	16000	500	6575	6500
	University and other fees	3484	3454	3454	3454
	Other funds	7270	7270	7270	7270
	<b>Total</b>	<b>26754</b>	<b>11224</b>	<b>17299</b>	<b>17224</b>
Third Year B. Pharm	College fees	15500	0	6075	6000
	University and other fees	3030	3000	3000	3000
	Other funds	7270	7270	7270	7270

Year	Particular of fees	Category			
		OPEN	SC	ST	VJ-DT/NT/OBC/SBC
		₹	₹	₹	₹
	<b>Total</b>	<b>25800</b>	<b>10270</b>	<b>16345</b>	<b>16270</b>
Final Year B. Pharm	College fees	15500	0	6075	6000
	University and other fees	3300	3270	3270	3270
	Other funds	7270	7270	7270	7270
	<b>Total</b>	<b>26070</b>	<b>10540</b>	<b>16615</b>	<b>16540</b>

#### M. Pharm.

Year	Fees (₹)
First Year M. Pharm	138111
Second Year M. Pharm	128890

- 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:

Name of the Scholarship / Prize	Criteria	Amount (₹)
Dr. H. K. Bhabha Scholarship	For Standing First in F. Y. B. Pharm in BCP	800
Madhoola Sindhoo Scholarship	For Standing second in F. Y. B. Pharm in BCP	600
IPA MSB Scholarship	For Standing first in in F. Y. B. Pharm Admission in BCP	500
Late Prof L. R. Kuloor Memorial Prize	For Standing First in General Chemistry in F. Y. B. Pharm in BCP	500
Padmal Merit Scholarship	For Standing First in S. Y. B. Pharm in BCP	800
Dr. Karzi Kazdar Scholarship	For Standing Second in S. Y. B. Pharm in BCP	600
Late Sumitra V. Padval Scholarship	For Standing First in T. Y. B. Pharm in BCP	800
B. C. P. Silver Jubilee Scholarship	For Standing Second in T. Y. B. Pharm in BCP	600
Unichem Merit Scholarship	For Standing Third in T. Y. B. Pharm in BCP	500
Late Sreelata Konduri Memorial Prize	For Standing First in T. Y. B. Pharm in BCP	800
Late Prof. A. S. Deshpande Memorial Prize	For Standing First in Industrial Management in T. Y. B. Pharm in BCP	500
Dr. H. P. Tipnis Prize	For Standing First in Pharm Chem in Final Year B. Pharm in BCP	500

Alumni Prize	First in Final Year B. Pharm in BCP	1200
Mrs. Seema Shirodkar Prize	For Standing First in GPAT amongst the student of Final Year B. Pharm in BCP	1000
Ramesh Banatwala Memorial Prize	For Best Student Award	1000
Scholarship sponsored by Dr. Parvathi Chandrasekharan	Scholarship for meritorious girl students	2 X 20000
Endowment Scholarship Fund (Alumni Batch 1991)	Outstanding student	2 X 10000

- Criteria for fee waivers/scholarship: As per Government norms for reserved category students, EBC freeships as per government norms
- Estimated cost of Boarding and Lodging in Hostels: NA

## 10. Admission

- 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 NUMBER OF STUDENTS ADMITTED	CATEGORY									
		OPEN	OBC	SC	ST	DT/VJ	NT 1 (NT-B)	NT 2 (NT-C)	NT 3 (NT-D)	DEF	PHCH
2017-18	54	27	9	6	3	0	2	2	0	2	2
2016-17	24	11	4	2	2	0	1	1	1	0	2
2015-16	52	31	7	6	1	1	0	1	0	3	2

- M. Pharm

YEAR	TOTAL NUMBER OF STUDENTS ADMITTED	CATEGORY						
		OPEN	OBC	SBC	SC	NT 3 (NT-D)	DT/VJ	ST
2017-18	54	33	9	0	6	4	2	0
2016-17	48	27	10	0	6	2	1	2
2015-16	39	27	4	1	6	0	1	0

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

## 11. Admission Procedure

- Admission 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.
- B. Pharm.

Sr. No.	Candidate Name	Merit Marks	Eligibility Percentage
1.	HIMANSHU GIRISH SHARMA	165	86.67
2.	HAMDULAY REHAN AFTAB	162	91.00
3.	JEWARE SURAJ TANAJI	126	52.67
4.	SASTE PRAVIN TANAJI	123	75.67
5.	SHAH YASH DWIJEN	89	58.33
6.	SHIVAM VIJAY VIJ	155	85.00
7.	MOHARE SOHUM JEETENDRA	152	92.00
8.	AQSA NISAR PATHAN	81	54.33
9.	PATIL KIRTISH HEMANT	152	84.67
10.	KASAT SAKSHI YOGENDRA	153	88.00
11.	JAIN KRATI SUNIL	153	64.33
12.	SOMANNA MANALI MUKESH	149	86.00
13.	REMULKAR TANVI DINESH	147	93.67
14.	HEDAOO NIDHI DEVENDRA	147	85.33
15.	PREETIKA SAMEER PATHARE	141	88.33
16.	AYUSH KUMAR	108	55.67
17.	GALA CHIRAG KETANUSHA	143	79.67
18.	VISHWAKARMA SHUBHAM VIJAY	142	88.67
19.	RAVAL JAINA GOVIND	133	53.00
20.	SHAH RISHIT KETAN	133	90.00
21.	SINGH BHARATI AJAY KUMAR	139	87.00
22.	SOLANKI DIPTI RATANLAL	139	91.00
23.	MOURYA MUKESH SATYANARAYAN	136	84.67
24.	PADHYE SHRAVANI RAHUL	135	87.33
25.	OZA PRANAY NITINBHAI	133	77.33
26.	CHAVAN VRUSHALI VILAS	133	73.00
27.	PANDEY GAURAV ANILKUMAR	126	81.00
28.	GUPTA ABHISHEK RADHESHYAM	123	62.33

29.	DALVI SOHAM SANTOSH	123	63.33
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- M. Pharm

Sr. No.	Name	GPAT RANK	B Pharmacy %
1.	SHETYE TANMAY KISHOR	157	66.64%
2.	RAMDASI AMRUTA PRASHANT	157	64.68%
3.	TAMBE GORAKHNATH MACHINDRA	174	65.25%
4.	RASAM SHIVANI RAJENDRAKUMAR	194	71.43%
5.	BEG ERSHAD NOOR	224	59.92%
6.	RUPALI N MADAPURA	262	73.57%
7.	MAHAJAN NEHA SUBHASH	448	69.23%
8.	SHAIKH FAIZAN SHAIKH AZHAR AHMED	45	72.83%
9.	GAVHANE KIRAN YOGIRAJ	68	68.49%
10.	RAJADHYAX ARCHANA BHALCHANDRA	85	69.31%
11.	CHAVAN RAKESH RAGHUNATH	138	63.95%
12.	VASANI HETA SUNIL	202	69.71%
13.	SANGVE ASHISH VIDYADHAR	219	65.92%
14.	PATIL ASHWINI DNYANDEV	262	69.60%
15.	SHAH KARISHMA PRAKASH	290	69.00%
16.	KHUTWAD GANESH VILAS	492	65.90%
17.	JOSHI HARDIK SANJEEV	696	64.50%
18.	KARANDE KAUSTUBH VASANT	810	63.77%
19.	RANE TANVI JAISING	2021	72.36%
20.	TAHA HAKIMI	262	65.30%
21.	KHOT SHIVAJI NILESH	377	74.55%
22.	SHIRKE MADHURA BALASAHEB	400	71.60%
23.	SHAIKH UJARA SHAFIK	504	76.92%
24.	SOUROJYOTY RAY	561	72.10%

- 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

- None

#### 15. Information of Infrastructure and Other Resources Available

- Number of Class Rooms and size of each : Four, 83 sq. m. each.
- Number of Tutorial rooms and size of each: Two, 33 sq. m. each
- 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 No.	Room Type (mention class room/Laboratory /Toilet, etc)	Carpet area (m <sup>2</sup> )	Completion of flooring	Completion of Wall & Painting	Completion of Electrification & Lighting
001	Seminar Hall	69.31	Ready	Ready	Ready
002	Seminar Hall	64.79	Ready	Ready	Ready
004	Research Laboratory	13.26	Ready	Ready	Ready
005	Laboratory	109.31	Ready	Ready	Ready
009	Machine Room	31.75	Ready	Ready	Ready
010	Machine Room	53.31	Ready	Ready	Ready
015	Laboratory	109.8	Ready	Ready	Ready
016	Classroom	109.79	Ready	Ready	Ready
017	Classroom	81.89	Ready	Ready	Ready
018	Laboratory	81.89	Ready	Ready	Ready
019	Laboratory	43.9	Ready	Ready	Ready
101	Classroom	40.76	Ready	Ready	Ready
102A	Classroom	44.72	Not Ready	Not Ready	Not Ready
110	Laboratory	75.78	Ready	Ready	Ready
110D	Research Laboratory	49.34	Ready	Ready	Ready
111	Instrument Room	110.4	Ready	Ready	Ready
112	Classroom	82.87	Ready	Ready	Ready
113	Classroom	41.87	Ready	Ready	Ready
114	Laboratory	65.95	Ready	Ready	Ready
115	Classroom	65.95	Ready	Ready	Ready
116	Research Laboratory	81.17	Ready	Ready	Ready
117	Laboratory	67.29	Ready	Ready	Ready
117A-B	Instrument Room	11.23	Ready	Ready	Ready
118	Laboratory	71.69	Ready	Ready	Ready
119D-E	Research Laboratory	21.46	Ready	Ready	Ready
119F-G	Animal House	22.27	Ready	Ready	Ready
119H	Laboratory	97.89	Ready	Ready	Ready
120-22	Animal House	60.89	Ready	Ready	Ready
201	Classroom	66.95	Ready	Ready	Ready
204	Classroom	32.54	Ready	Ready	Ready
207A	Classroom	39.1	Ready	Ready	Ready
207L-P	Instrument Room	92.63	Ready	Ready	Ready

Room No.	Room Type (mention class room/Laboratory /Toilet, etc)	Carpet area (m <sup>2</sup> )	Completion of flooring	Completion of Wall & Painting	Completion of Electrification & Lighting
207S-U	Laboratory	93.34	Ready	Ready	Ready
209	Research Laboratory	54.29	Ready	Ready	Ready
210	Research Laboratory	84.54	Ready	Ready	Ready
211	Research Laboratory	80.9	Ready	Ready	Ready
212	Research Laboratory	77.91	Ready	Ready	Ready
212E	Research Laboratory	21.15	Ready	Ready	Ready
205	Computer Center	42.58	Ready	Ready	Ready
206	Library & Reading Room	168.2	Ready	Ready	Ready
208A	Computer Center	16.47	Ready	Ready	Ready
212F	Computer Center	18.86	Ready	Ready	Ready
003A	Housekeeping	18.6	Ready	Ready	Ready
006	Maintenance	10.87	Ready	Ready	Ready
007	Central Store	42.79	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	5.22	Ready	Ready	Ready
020	Pantry for Staff	16.85	Ready	Ready	Ready
026-28	Security	10	Ready	Ready	Ready
102B-C	Other Office	43.18	Ready	Ready	Ready
106-9	Office All Inclusive	163.59	Ready	Ready	Ready
107	Board Room	14.88	Ready	Ready	Ready
108A	Board Room	7.08	Ready	Ready	Ready
109A	Principal Directors Office	15.69	Ready	Ready	Ready

Room No.	Room Type (mention class room/Laboratory /Toilet, etc)	Carpet area (m <sup>2</sup> )	Completion of flooring	Completion of Wall & Painting	Completion of Electrification & Lighting
109E	Exam Control Office	34.99	Ready	Ready	Ready
109F	Principal Directors Office	18.71	Ready	Ready	Ready
110A	Faculty Room	9.11	Ready	Ready	Ready
110B	Faculty Room	6.39	Ready	Ready	Ready
114 A	Cabin for Head of Dept	8.72	Ready	Ready	Ready
114 B	Faculty Room	6.31	Ready	Ready	Ready
114D	Faculty Room	4.94	Ready	Ready	Ready
122A	Faculty Room	9.11	Ready	Ready	Ready
122B	Faculty Room	6.39	Ready	Ready	Ready
207WVQ	Placement Office	35.96	Ready	Ready	Ready
208	Department Office	5.25	Ready	Ready	Ready
208B	Cabin for Head of Dept	10.52	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
003	Boys Common Room	75.05	Ready	Ready	Ready
011-12	Girls Common Room	77.74	Ready	Ready	Ready
013	Toilet	21.65	Ready	Ready	Ready
021	Cafeteria	179.63	Ready	Ready	Ready
022	Toilet	25.36	Ready	Ready	Ready
103	Toilet	4.79	Ready	Ready	Ready
104	Toilet	11.17	Ready	Ready	Ready
105	Toilet	8.97	Ready	Ready	Ready
202	Toilet	5.54	Ready	Ready	Ready
203	Toilet	5.54	Ready	Ready	Ready
207W	Stationery Store	15.53	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



Room No.	Room Type (mention class room/Laboratory /Toilet, etc)	Carpet area (m <sup>2</sup> )	Completion of flooring	Completion of Wall & Painting	Completion of Electrification & Lighting
SQ04	First aid cum Sick Room	20	Ready	Ready	Ready

- Number of Drawing Halls with capacity of each: NA
- Number of Computer Centres with capacity of each: One, 75 sq. m.
- 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.
- Barrier Free Built Environment for disabled and elderly persons: Ramp and lift available.
- Occupancy Certificate: Yes
- Fire and Safety Certificate: No
- Hostel Facilities: Some accommodation on a sharing basis provided for PG students.

- **Library**

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

Programme	Pharmacy
Number of Titles	7701
Number of Volumes	11248
Number of Journal Published in India	36
Number of Journal Published abroad	30

- 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

- **Laboratory and Workshop**

- List of Major Equipment/Facilities in each Laboratory/ Workshop

**Central Instrument list**

Sr. No	Name of instrument	Make & Model	Quantity	Dead Stock and Date of acquisition	Current status	Location
1	Ultracentrifuge	Beckmann Coulter Optima MAX-XP	1	BCP/AICTE/HAN/IR/081//2010	Functional	111
2	Benchtop Lyophilizer	Virtis	1	BCP/AICTE/RPS/APM/Pharmacognosy/IR/221/2009	Functional	111
3	Popular Electronic Weighing balance	Generic	1		Functional	111
4	Eschweiler Gas Analyzer	Generic	1	CCRAS/AYUSH/MNS/60	Functional	111
5	Beckman Coulter ACT	Generic	1		Functional	111
6	Lab centrifuge	Remi R-8C	1	BCP/EQUIP/46/3/PCONOSY/21.09.1999	Functional	111
7	Polarimeter	Generic	1	BCP/PA/Polari	Functional	111
8	High Speed Centrifuge	Remi R24	1	RSBCP/ABBOTT/MDM/IR/R.no-111/81/Dt.9-08-2011	Functional	111
9	Orbital Shaker	ScigenicsOrbitek	1	BCP/PA/Shaker/2002/1	Functional	111
10	Flow Through Cell	Sotax	1	AMRF/MDM/08-09	Functional	111
11	Magnetic Stirrer	FSH 1	1	BCP/PGC/Pharmaceutics/49/HAN/2009	Functional	111
12	Super-critical Fluid Extractor	SFT-XW-100-SCF	1	SFT 100XW BCP/MODROB/PG/SRK/2006/01	Functional	111
13	High Performance Thin Layer Chromatography	Camag HPTLC Linomat 5	1	BCP/AICTE/SRK	Functional	111
14	Phethysmometer	Generic	1	AGJ/AICTE/1998	Functional	111
15	Gel Documentation system	GEL DOC	1	BCP/AICTE/RPS/Majumdar/PhColo/120/2010	Functional	111
17	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	111
18	Electronic Balance	AND GR-200	1		Functional	111
19	Photodocumentation chamber of HPTLC	Action Luminous Mini	1		Functional	111
20	High Performance Thin Layer Chromatography (HPTLC) with	Camag Linomat V Scanner 3		BCP/AICTE/R&D/PG INSTRU/SRK/2002/03	Functional	111

Sr. No	Name of instrument	Make & Model	Quantity	Dead Stock and Date of acquisition	Current status	Location
	Linomat V applicator and Camag 3 Scanner					
21	HPTLC Scanner	Metzer	1	BCP/AICTE/SRK/141	Functional	111
22	Inverted Microscope	Model 791	1	BCP/AICTE/RnD/PG/SRK/97/02	Functional	111
23	High performance liquid chromatography (HPLC), Autosampler, PDA	Shimadzu	1	DBT/CANCER/BIOLOGY/SRK/154/13/R-110/14-3-16	Functional	111
24	High Performance Liquid Chromatography System	Jasco LC-Net II/ADC FP-2020 Plus	1	BCP/AICTE/RPS/VAS/PG/IR/145	Functional	111
25	Fluorescence High Performance Liquid Chromatography System		1	BCP/MDM/BRNS/PG/145/2009	Functional	111
26	High Performance Liquid Chromatography System	Jasco CO-2067 Plus LC-Net II/ADC HPLC with fluorescence detected	1	BCP/ICMR/MSN/146/06/111/2013	Functional	111
27	Ultra-Fluorescence Liquid Chromatography System	Shimadzu	1	BCP/DBT/MSN/PG/145/2009	Functional	111
28	High Capacity Vacuum Pump	Copley HCP5 TPK	1	BCP/DBT/MSN/PG/2008	Functional	111
29	High Performance Liquid Chromatography System	Jasco PU-2080 Plus MX-2080-31	1	-	Functional	111
30	Submicron Particle Size Analyzer	Beckmann Coulter N5	1	BCP/111MSN/WCK/76/C	Functional	111
31	Zeta sizer	Malvern Nano-Z5	1	BCP/AICTE/UAS+BT/IR/321/2010	Functional	111
32	High Performance Liquid Chromatography System	Jasco UV-2075 Plus	1	BCP/UGC/UAS/2012-2013/147/2010-2013	Functional	111
33	Ultraviolet Visible Spectrophotometer	Jasco V-530	1	BCP/111/78/M	Functional	111
34	Ultra-Low Temperature Freezer	New Brunswick U410	1	BCP/DST-FIST/MNS-KI/107/1/111/14	Functional	111
35	Deep Freezer	CFC-Freezer (-76°C) Pooja Labs	1	BCP/AICTE/KI/Chem Res/101/02	Functional	111
36	Magnetic Stirrers (2MLH×2)	Remi	1	AMRF/PHARMACOGNOSY/110/161/16	Functional	111
37	Rotary Vacuum Evaporator	Buchi R210	1	BCP/DBT/AM/PHARMACOGNOSY/286/10/110/2013	Functional	111
38	pH meter	Universal Enterprises	1		Functional	111

Sr. No	Name of instrument	Make & Model	Quantity	Dead Stock and Date of acquisition	Current status	Location
39	Water Bath Rectangular	Generic	1	BCP/CIPLA/SRK/2007	Functional	111
40	Orbital Shaker	Orbitek	1	BCP/AICTE/KM/MKR/I.R/301/dt:31.08.2002	Not working	111

**DEPARTMENT OF PHARMACEUTICAL ANALYSIS (PG)**

**Pharmaceutical Analysis Research Laboratory 1**

Sr. No	Name of Instrument	Make & Model	Quantity	Dead Stock and Date of acquisition	Current status	Location
1	Hot air oven	Metalab	1	BCP/AMRF/257/01/26.03.14/ Pharmaceutical Analysis Lab	Functional	114
2	Centrifuge	Remi RM 12C BL	1	BCP/AMRF/093/13/26.03.14/ Pharmaceutical Analysis Lab	Functional	114
	Magnetic stirrer with hotplate (Maximum speed 2000 rpm)	Eltek Digimag M3D-2K	3		Functional	114
	Melting point apparatus	VEEGO VMP-D	1	BCP/AMRF/Pharmaceutical Analysis Lab/R.No.116/237/23.12.15	Functional	114
	pH meter	Universal	1	BCP/AMRF/268/12/14.02.14/Pharmaceutical Analysis Lab	Functional	114
	Overhead stirrer	SJ Enterprises	1	PGC/Minor Insturment/Pharm. Analylsis/057	Functional	114
	Weighing Balance	Mettler Toledo ME 204	1	BCP/AMRF/062/12/22.03.14/ Pharmaceutical Analysis Lab	Functional	114-C
	UV Spectrophotometer	Jasco V-630	1	BCP/RBSCP/04/20.03.2013	Functional	114-C
	HPTLC Applicator	CAMAG Linomat 5	1	BCP/AMRF/ Pharmaceutical Analysis Lab/R.No.116/15.12.2014	Functional	114-C
	High Performance Liquid Chromatography system	JASCO LC-Net II/ADC with PDA detector	1	BCP/AMRF/ Pharmaceutical Analysis Lab/R.No. 116/17.03.2015	Functional	114-C
	High Performance Liquid Chromatography system	JASCO Model PU-2080, Plus UV 2075	1	AMRF / 156	Functional	114-C
	HPLC	Agilent 1260	1	BCP/DST-DPRP/KM&VAS/National Facility Room/157/17 Dated-22/03/2017	Functional	114-E*

Sr. No	Name of Instrument	Make & Model	Quantity	Dead Stock and Date of acquisition	Current status	Location
	UPLC	Agilent 1690	1	BCP/DST-DPRP/KM&VAS/National Facility Room/157/17 Dated-22/03/2017	Functional	114-E*
	HPLC-MS/MS	Sciex	1		Not yet installed	113*
	HPTLC with MS interface	Camag	1		Not yet installed	113*

#### Pharmaceutical Analysis Research Laboratory 2

Sr. No	Name of Instrument	Make & Model	Quantity	Dead Stock and Date of acquisition	Current status	Location
4	Magnetic stirrer with hotplate	Remi 1MLH	6	BCP/AMRF/Pharm. Analysis (116) / 160-MSHP-1-6 /Dt.26.03.2014	Functional	116
5	Magnetic stirrer without hotplate	Remi 1ML	7	BCP/AMRF/Pharm. Analysis (116) / 160-MS-1-7/Dt.26.03.2014	Functional	116
7	Cyclomixer	Remi CM-101 plus	1	BCP/093/12/26.03.2014/ Pharmaceutical Analysis Lab	Functional	116
8	Low temperature synthesizer	Generic	1	BCP/AICTE/RPS/KM/20.08.13	Not working	116
9	Refrigerator	Samsung	1	BCP/AMRF/286/8/07.09.13/ Pharmaceutical Analysis Lab	Functional	116
10	Sonicator	Trans-O-Sonic	1	BCP/AMRF/Pharmaceutical Analysis Department/116/071/04.01.16	Functional	116
11	Vacuum Pump	Generic	1	BCP/AMRF/349/07/ Pharmaceutical Analysis Lab/5.2.16	Functional	116
12	UV cabinet	Aetron	1	BCP/UGC-minor/VAS/070/30.03.2008	Functional	116
13	Double distillator	Selec TC 303	1	BCP/AMRF/101/9/R.No. 116/7.01.2013	Functional	116
14	Centrifuge	Remi RM 12C BL	1	BCP/AMRF/089/R.No. 116/11.01.2016/ Pharmaceutical Analysis Lab	Functional	116
16	Rotary evaporator	Roteva	1	BCP/AMRF/288/12/07.03.15/ Pharmaceutical Analysis Lab	Functional	116-A
26	High Performance Liquid Chromatography system	Shimadzu 2010 A	1		Functional	116-C

Sr. No	Name of Instrument	Make & Model	Quantity	Dead Stock and Date of acquisition	Current status	Location
28	Water bath	Meta lab MSI-17B	6	BCP/AMRF/151/10/26.03.14/ Pharmaceutical Analysis Lab	Functional	116 and 114

**Pharmaceutical Analysis Laboratory (UG)**

Sr. No.	Name of Instrument	Make & Model	Quantity	Dead Stock and Date of acquisition	Current status	Location
1	pH meter	Universal	2	BCP/PA/pH meter/15-12-2015	Functional	117A
2	Weighing Balance	AND	1	BCP/PA/BAL/49	Functional	117A
3	Colorimeter	Systronics	2	BCP/Equipment Reservefund/Colori 1-2/08.2007/PA	Functional	117A
4	UV Spectrometer	Shimadzu UV- 160A	1	BCP/PA/BT/345	Functional	117A
5	Fluorometer	Photofluorometer 152 Systronics	1	BCP/BOT/Pharm Analysis UG/R. No. 116A/269 25/2016	Functional	117A
	UV Cabinet	Shimadzu UV- 160A	1	BCP/BOT/Pharmaceutical Analysis/Room no. 116A/ 20.03.1996	Functional	117A
	Centrifuge	Remi	1	BCP/BOT/P Chem/R. No 116 A/93	Functional	117A

**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	Location
1.	Hot air Oven	Parth siradhi enterprises	1	BCP/AMRF/257/2/P'CHEM LAB/22-12-2015	Functional	212
2.	Microwave oven	LG	1	BCP/MOC/255/3/P'CHEM LAB/16-8-14	Functional	212
3.	Fume Hood	Generic	1	BCP/AMRF/16/4/P'CHEM LAB/19-11-13	Functional	212
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	212
5.	Rotaevaporator	Superfit R/160	1	BCP/AMRF/289/16/P'CHEM LAB/22-12-15	Functional	212
6.	Rotaevaporator	Buchi	1	BCP/AICTE/PKA/302/P'CHEM LAB/16-03-2004	Functional	212
7.	Flash Chromatography	Buchi	1	BCP/AICTE/RPS-PKA/P'CHEM LAB/15	Functional	212E

8.	Fraction Collector	Buchi	1	BCP/AICTE/RPS-PKA/P'CHEM LAB/15/15-11-2011	Functional	212E
9.	Deep freezer	Generic	1	BCP/DST-FIST/MNS-KI/107/1/IR/23-12-14	Functional	111
10.	Refrigerator	Samsung	1	BCP/AMRF/286/8/P'CHEM LAB/7-9-2013	Functional	212E
11.	Lyophilizer -1	Lab ocean		BCP/UGC-MAJOR/PKA/222/06/211/P'CHEM/26-4-2016	Functional	212E
12.	Microwave synthesizer	CEM –Discover	1	BCP/DST-SERB/RP/2013-15/236/06/12-09-2013	Functional	212E
13.	Sodium Wire Press	Dolphine -1183	1	BCP/AMRF/052/08/P'Chem lab/21-12-15	Functional	212E
14.	Cyclo-mixer	Remi-CM-101	1	BCP/B.T./231 Dated: 28.04.2000	Functional	212
15.	Water bath Shaker	Remi Equipments	1	BCP/DAE/378/6/P'Chem lab/23-3-88	Functional	212
16.	Magnetic Stirrer	Spectra Lab -Whirlmatic-mega	1	BCP/AICTE/RP-PKA/302/9/P'Chem lab/16-3-2004	Functional	212
17.	Weighing balance	Wenser	1	BCP/MU/PKG/P'chem/27-3-2014	Functional	212E
18.	Weighing balance	Shimadzu ATY224	1	BCP/AMRF/062/16/P'Chem lab/23-11-15	Functional	212E
19.	Melting Point apparatus	J-Parekh	2	BCP/MU/PKG/P'chem/27-3-2014	Functional	212
20.	Overhead Stirrer	Remi motors	1		Functional	212E
21.	Cooling Centrifuge	Biofuge stratus	1	BCP/AICTE/KI/53/1/P'Chem lab/10-12-2002	Functional	212E
22.	Vacuum Diaphragm	Vaccubrand	1	PGC/N.S./Minor Instrument/ Pharm. Chem. Dept./349 Dated: 30-03-2018	Functional	212E
23.	Parallel Synthesizer	IKA Werke	1		Functional	212E
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	212
25.	Hot plate	Remi, Eitck	8		Functional	212
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	212
27.	Ultraviolet Cabinet	Generic	1	BCP/BT/345/4/P'Chem lab/8-12-99	Functional	212
28.	Ultrasonicator	Expo –hitech	1	BCP/BT/345/2/P'Chem lab/ 13-1-98	Functional	212
29.	Water Distillation unit	Riviera	1	PGC/N.S./Minor Instrument/ Pharm. Chem. Dept./108 Dated: 30-03-2018	functional	212

30	pH meter	biostatus	1	PGC/N.S./Minor Instrument/ Dept./270 Dated: 16.03.2018	Pharm.Chem.	functional	212E
31	Centrifuge	Biofuge stratus	1	AICTE/KI /53 Dated: 10.12.03		functional	212E

**Pharmaceutical Chemistry Research Laboratory (UG)**

Sr. No.	Name of Instrument	Make & Model	Quantity	Dead Stock and Date of acquisition	Current status	Location
1.	Weighing balance	Ascocet – CJ-200 Ascocet – CJ -400	3	BCP/BT/060/06/6-8-14	Functional	117,118
2.	Hot air oven	Lab-Hosp-oven -1 Tempo -1	1	BCP/BT/252/5/Chem lab/22-12-84	Functional	118
4.	Rotamantle	Generic		BCP/AMRF/288/15/Chem lab/23-12-15	Functional	118
6.	Electric water bath	Generic	1	BCP/BT/376/4/Chem lab/16-7-71	Functional	118
8.	Fume hood	Generic	2		Functional	118

**DEPARTMENT OF PHARMACEUTICS**

**Pharmaceutics Laboratory I (UG)**

Sr. No.	Name of Instrument	Make & Model	Quantity	Dead Stock and Date of acquisition	Current status	Location
1	Electronic balance	Afcocet FX 300	1	BCP/AMRF/Pharm Lab I-005/062/9-9-15	Functional	005
2	Electronic balance	Afcocet FX 400	1	BCP/AMRF/Pharmaceutics Lab PH2- 005/062/014/9-9-15	Functional	005
3	Dispensing Balances (8)	S/12	1		Functional	005
4	Capsule filling machine	Pam Pharmaceutical & Allied Machinery Company Pvt. Ltd. 22182	1	BCP/AICTE/Taptec/MSN Associate Capsule/21/9-8-02	Functional	005
5	Digital friability test apparatus	Thermonic (Campbell Electronics) DNFD18	1		Functional	005
6	Friability test apparatus	Thermonic (Campbell Electronics)	1		Functional	005



Sr. No.	Name of Instrument	Make & Model	Quantity	Dead Stock and Date of acquisition	Current status	Location
7	Tablet Disintegration Test Machine	Thermonic (Campbell Electronics)	1		Functional	005
8	Digital bulk density apparatus	Aadinath Industries	1	BCP/PGC/SPONS/60	Functional	005
9	Hot air oven	Generic	1		Functional	005
10	Crimping Machine	Generic	1	BCP/BT/Pharmaceutics lab/R. No. 005/046	Functional	005

**Pharmaceutics Laboratory II (UG)**

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

### Microbiology Laboratory

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

Sr. No.	Name of Instrument	Make & Model	Quantity	Dead Stock and Date of acquisition	Current status	Location
22	Overhead Stirrer	EMTEK	5	BCP/BT/Pharmaceutics Lab/R. No-015/019/050	Working	019
23	Heavy Duty Stirrer	EMTEK	1	BCP/BT/Pharmaceutics Lab/R. No-015/019/050	Working	019
24	Regulator Autovariac	EMTEK	10	BCP/BT/Pharmaceutics Lab/R.No-015/019/050		019
25	Waterbath with thermostatic control	Metalab	1	BCP/PGC/SPONS/Pharmaceutics Dept/R.No.019/150/Dt 25.03.2009		019

**Pharmaceutics Research Laboratory I (PG)**

Sr. No.	Name of Instruments	Make & Model	Quantity	Dead Stock and Date of acquisition	Current status	Location
1	pH meter	Universal Enterprise	1		Working	209
2	Probe Sonicator	Branson	1	MSN/AICTE/TAPTEC	Working	209
3	USP dissolution apparatus	Electrolab India Ltd.	2	MSN/AICTE	Not working	209
4	High pressure Homogenizer	GEA Niro Soavi, Italy	1	MSN/AICTE/RPS	Working	209
5	Rotary evaporator	Buchi	1	AICTE/MSN	Working	209
6	Rotary evaporator	Superfit	1	AICTE/MSN	Working	209
7	Oven	Tempo	1		Working	209
8	Water Bath	Superfit industries, India	1	MSN/AMRF	Working	209
9	Overhead stirrer	REMI, India	2	UAS/UGC-minor	Working	209
10	Bath sonicator	Trans-o-sonic, Mumbai	1	MSN/AICTE/RPS	Working	209
11	Water bath incubator shaker	REMI, India	1	MSN/AICTE/TAPTEC	Working	209
12	Refrigerator 2 door, 250 Ltrs.	BPL	1		Not Working	209
13	Refrigerator 2 door, 250 Ltrs	Godrej	1	RSBCP/GIPL/MSN	Working	209
14	Digital Balance	Afcoset, India	1		Working	209
15	High Speed homogenizer	Micra	1	MSN/AICTE/TAPTEC	Working	209
16	Vortex mixer	REMI	2		Working	209
17	Hot plate with magnetic stirrer	REMI	3		Working	209
18	Digital magnetic stirrer	REMI	2	MSN/AMRF	Working	209

**Pharmaceutics Research Laboratory II (PG)**

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

Sr. No	Name of instrument	Make & Model	Quantity	Dead Stock and Date of acquisition	Current status	Location
21	Bath Sonicator	Generic	1		Working	211
22	Refrigerator	LG	2		Working	211
23	Cyclomixer	Remi	1	BCP/UGC/MINOR/HAN/LYKA/081/Dt. 26.12.2011	Working	211
24	Digital Ultrasonic Cleaner	Citizen make	1	RSBCP/Abbott/MDM/Lyka Lab/R.No. 211/070/Dt 13.06.2011	Not Working	211
25	Sealer MMB		1	BCP/BT/Lyka lab/R. No. 211/325	Working	211
26	Desealer MMB		1	BCP/BT/Lyka lab/R. No. 211/326	Working	211

**Machine Room 1 & 2 (PG)**

Sr. No	Name of instrument	Make & Model	Quantity	Dead Stock and Date of acquisition	Current status	Location
2	Tablet press (single station used for UG practicals)	Generic	1		Functional	010
3	Rotary Tableting Machine (old)	General Pharmaceutical Machinery	1		Not Functional	010
4	Pelletizer	Fuji Paudal Co. Ltd.	1		Functional	010
5	Marumerizer/Spheronizer	Fuji Paudal Co. Ltd.	1		Functional	010
6	Ampoule Filling Machine	Cadmach	1		Not Functional	010
7	Rapid Mixer Granulator	Sainath	1		Not Functional	010
8	Bottle Filling Machine	Generic	1		Not Functional	010
9	Oscillating Granulator	Universal Mechanical Works	1		Not Functional	010
10	Multimill	Kothari Automatics	1		Not Functional	010
11	Colloid Mill	Generic	1		Not Functional	010
12	Tablet press (single station, old)	Generic	1		Functional	010

Sr. No	Name of instrument	Make & Model	Quantity	Dead Stock and Date of acquisition	Current status	Location
13	Planetary Mixer	Universal Mechanical Works	1		Not Functional	010
14	Ribbon Blender	MSM Engineers	1		Not Functional	010
15	Rotary Tableting Machine (NEW)	Chamunda	1	BCP/AMRF/ Pharmaceuticals Dept/Machine Room 2/Rno.10/296/Dt.31.03.2016	Functional	010
16	Lab Spray Dryer	Labultima	1	BCP/DBT-CANCER-BIO/UAS/Pharmaceutics Dept/Machine Room 2/Rno.10/052/19.03.2016	Functional	010
17	Vacuum Freeze Dryer	Biocryos	1		Functional	010
18	Fluidized Bed Dryer	Umang Pharmatech	1		Functional	010
19	Allegra 64R Centrifuge	Beckman Coulter	1		Not Functional	010
20	Air Compressor (2 in number)	Fowji	2		Not Functional	010
21	Vacuum pump	GE Motors India Ltd.	1		Functional	010
22	Double Cone Blender	General Pharmaceutical Machinery	1		Not Functional	010
23	Coating pan	Generic	1		Functional	010

**DEPARTMENT OF PHARMACOGNOSY AND PHYTOCHEMISTRY**

**Pharmacognosy Lab (PG)**

Sr. No.	Name of Instrument	Make & Model	Quantity	Dead Stock and Date of acquisition	Current status	Location
4	Biosafety cabinet (Class II)	Esco	1	BCP/AICTE/RPS/APM/PHARMACOGNOSY/061/14.12.2009	Functional	110
5	Rotary Vacuum evaporator with chiller	Buchi	1	BCP/DBT/AlkaMukne/Pharmacognosy/286/10/Room no.110/01.10.2013	Functional	110
6	Electronic weighing balance	Contech B-125	1	AICTE/Minor/Res/SRK/1/2/29.03.1999	Functional	110
8	Vacuum pump	Atharva	1	BCP/AMRF/347/4/110/PHARMACOGNOSY/30.01.2014	Functional	110

Sr. No.	Name of Instrument	Make & Model	Quantity	Dead Stock and Date of acquisition	Current status	Location
11	Electric loop sterilizer	Micro Master	1	BCP/BT/APM/PHARMACOGNOSY/120/10.07.2010	Functional	110
12	Electric water bath	Generic	1	UC/SRK/11/21.5.98	Functional	110
13	Incubator	Meta-Lab	1	BCP/BT/PHARMACOGNOSY/155/22.04.10	Functional	110
14	pH meter	Universal Enterprises	1	BCP/AMRF/269/16/110/PHARMACOGNOSY/11.12.2015	Functional	110
15	Ultra sound sonicator	Trans-O-Sonic D-300/1H	1	BCP/AMRF/071/8/110/PHARMACOGNOSY/4.01.2016	Functional	110
16	Lux meter	Lutron LX-101A	1	BCP/ AMRF/199/1/110/PHARMACOGNOSY/23.11.2015	Functional	110
17	Hot air oven	Lab Hosp	1	BCP/PGC/SPONSORED/261/110/PHARMACOGNOSY/28.03.2002	Functional	110
18	Autoclave	Labline	1	RSBCP/SRK/03/10/110/PHARMACOGNOSY/18.11.2011	Functional	110
19	UV cabinet	Camag	1	BCP/AICTE/R&D/PG INSTRU/SRK/2002/05	Functional	110
21	CO2 incubator	ESCO	1	Under process	Functional	110
22	Air Purifier	HiMedia	1	DBT/A.Mukne/007	Functional	110
23	Incubator	K-Tech	1	DAE-BRNS/A.Mukne/155	Functional	110
24	Clinical centrifuge (4x15ml)	REMI	1	DAE-BRNS/A.Mukne/94	Functional	110
25	Systronics Digital Colorimeter 8 filters	Systronics	1	AMRF/093	Functional	110

**Pharmacognosy lab (UG)**

Sr. No.	Name of Instrument	Make & Model	Quantity	Dead Stock and Date of acquisition	Current Status	Location
1	Electric water bath	BIO TECHNICS INDIA BTI-57	1	BCP/AMRF/152/11/110/PHARMACOGNOSY/22.12.2015	Functional	110

**DEPARTMENT OF PHARMACOLOGY AND TOXICOLOGY**

**Pharmacology Research Laboratory 1 (PG)**

<b>Sr. No.</b>	<b>Name of Instrument</b>	<b>Make &amp; Model</b>	<b>Quantity</b>	<b>Dead Stock and Date of acquisition</b>	<b>Current Status</b>	<b>Location</b>
1	B.O.D incubator	Universal enterprises			Functional	119D
2	Film former	V.J. Instruments	1	DBT/BIRAC/CRS/A.Majumdar/016/05/15-3-16/Pharmacology Lab	Functional	119E
3	Autoclave	Modi Enterprises MER-16	1		Functional	119F
4	Electronic balance	Shimadzu ATX224	1	BCP/UGC/Major/MNS/61/01/Toxicology lab/123/05-07-2013	Functional	119G
5	Animal weighing balance	Citizen CTG 6	1	BCP/AMRF/63/19/Pharmacology/20-1-16	Functional	119G
6	Water Bath	Superfit SS	1	BCP/UGC/Minor/Amajumdar/Panacea Lab/150/dated 11-11-2008	Functional	119
7	Hot Air oven	Partha Saradhi Enterprises	1	BCP/AMRF/258/R-119/24-2-2016	Functional	119
8	Incubator cum oven	Medica	1	BCP/Pharmacology/Lupin	Functional	119
9	Swimming test apparatus	Rotord Bijou	1	BCP/AICTE/AGJ/280/2000/P'cology lab/210	Functional	119

**Animal House (PG)**

<b>Sr. No.</b>	<b>Name of Instrument</b>	<b>Make &amp; Model</b>	<b>Quantity</b>	<b>Dead Stock and Date of acquisition</b>	<b>Current Status</b>	<b>Location</b>
11	CO <sub>2</sub> Rat killing system	De novo tech	1		Functional	120
12	Maze Master software with camera	VJ instruments	1		Functional	122

**Pharmacology Research Laboratory 2 (PG)**

<b>Sr. No.</b>	<b>Name of Instrument</b>	<b>Make &amp; Model</b>	<b>Quantity</b>	<b>Dead Stock and Date of acquisition</b>	<b>Current Status</b>	<b>Location</b>
13	Powerlab 8SP	AD Instruments	1	BCP/Pharmacology/AICTE/MODROBS/TOX1/MNS	Functional	123
14	Powerlab 4/30	AD Instruments	1	BCP/Pharmacology/AICTE/MODROBS/TOX1/MNS	Functional	123



15	NIBP Controller	AD Instruments	1	BCP/Pharmacology/AICTE/MODROBS/2008-2010 TOX1/MNS	Functional	123
16	Bioamp	AD Instruments	1	BCP/Pharmacology/AICTE/MODROBS/ 2008-2010 TOX1/MNS	Functional	123
17	Millipore water Purification system	Direct Q3 Millipore	1	BCP/DST/MNS KI/152/14/123/Toxicology/19-2-15	Functional	123
18	B.O.D incubator	Metalab	1		Functional	123

**Pharmacology Research Laboratory 3 (PG)**

Sr. No.	Name of Instrument	Make & Model	Quantity	Dead Stock and Date of acquisition	Current Status	Location
19	Autoanalyser	ErbaMannhelm Transasiabiomedicals Ltd. & model chem 5X	1	BCP/Pharmacology/AICTE/RPS/PL/MNS 2008-10	Functional	210
20	Microplate reader	Turner biosystems	1	BCP/Pharmacology/AICTE/RPS/PL/MNS 2008-10	Functional	210
21	Trinocular microscope with camera	motic	1	BCP/AICTE/MODROBS/MNS/235/05/Panacea lab/210/08-12-2012	Functional	210
22	CO <sub>2</sub> Incubator	Thermoscientific 800 series	1	BCP/AICTE/MODROB/MNS/155/02/Panacea lab/210/20-3-2013	Functional	210
23	Thermal cycler	Verty Applied Biosystems	1	BCP/UGC/Major/MNS/266/07/Panacea lab/210/10-12-2012	Functional	210
24	Real time PCR	Step One Plus Biosystems	1	BCP/DST-FIST/MNS-KI/268/13/Panacea/210/6-11-14	Functional	210
25	HPLC with UV detector	Jasco-PU-980 Intelligent HPLC pump & Jasco UV 2075 UV/VIS detector	1	BCP/Pharmacology/AICTE/RPS/PL/MNS 2008-10	Functional	210
26	HPLC with UV and fluorescence detector	HPLC-4000 series Jasco International Co.LTD	1	BCP/DST-FIST/MNS KI/154/12/210/26-2-15	Functional	210
27	HPLC with PDA and fluorescence detector	JASCO	1	BCP/BRNS/A.Majumdar/2012-2013/147/07/Panacea/210	Functional	210
28	Deep freezer	Vertical model temp upto-20 degree (265 lits)	1	BCP/AICTE/RPS/Amajumdar/Panacia Lab/100	Functional	210

Sr. No.	Name of Instrument	Make & Model	Quantity	Dead Stock and Date of acquisition	Current Status	Location
29	Cooling centrifuge	Remi C30BL	1	BCP/Pharmacology/RSBCP	Functional	210
30	Cooling centrifuge	Eppendorf 5430R	1	BCP/UGC/11th Plan/85/26/Panacea lab/210/05-2013	Functional	210
31	Micro centrifuge	Remi (RM12C)	1	BCP/PCC/Lupin/PG/47/1999	Functional	210
32	Biosafety Cabinet	Inset	1	BCP/AICTE/MODROB/MNS/65/09/Panacea lab/210/11-7-2012	Functional	210
33	Liquid nitrogen Container	Cryocan	1	BCP/AICTE/MODROBS/MNS/61/09/Panacea/210/11-07-2012	Functional	210
34	Clean air system	Biolinx	1	BCP/AICTE/MODROBS/MNS/235/05/Panacea lab/210/08-12-2012	Functional	210
35	Nitrogen evaporator	Takahe Min-e Vap	1	BCP/DST-FIS/MNS-KI/245/01/Panacea/20-3-15	Functional	210
36	Refrigerator	Samsung	1	BCP/AICTE/MODROBS/MNS/285/05/Panacea lab/210/20-11-2012	Functional	210
37	Digital pH meter	Universal UD-95	1	UGC/Minor/A.Majumdar/265	Functional	210
38	Water Shaker Bath	Expo Hi-Tech	1	BCP/AICTE/MODROBS/MNS/Panacea/210/2005	Functional	210
39	Electrophoresis system for Western Blot with Gel doc	Mini-P tet, Mini-Tans blot, Gel doc XR+ Biorad	1	BCP/AICTE/RPS/Amajumdar/Pharmacology/120 dated 25-11-2010	Functional	210
40	Rotary high vacuum pump	Oil sealed model VP-50	1	BCP/AICTE/RPS/Amajumdar/Pharmacology/347 dated 22-07-2010	Functional	210
41	Stereotaxic apparatus with large probe holder, Single syringe, infusion/withdrawal, programmable pump	Stoelting Lab standard, Harvard Pump 11 Elite Nanomite	1	BCP/UGC-Major/ASM/051//05/P'cology lab/room no-210/26-12-2012	Functional	210
42	Rotary evaporator	Evator Equitron	1	BCP/UGC-Major/ASM/051//05/P'cology lab/210/26-12-2012	Functional	210
43	Weighing balance	Shimadzu	1	BCP/UGC-Major/Amajumdar /2012-13/061/10/P'cology lab-119/ 24-04-2013	Functional	210
45	Homogenizer	Remi (RQ-127A)	1	BCP/Lupin/Pharmacology/donated by Siro/144	Functional	210
46	Sonicator	Trans-o-sonic	1	BCP/AMRF/071/09/R-210/17-3-2016	Functional	210

<b>Sr. No.</b>	<b>Name of Instrument</b>	<b>Make &amp; Model</b>	<b>Quantity</b>	<b>Dead Stock and Date of acquisition</b>	<b>Current Status</b>	<b>Location</b>
47	Lipid extruder	Transferra nanosciences Inc.	1		Functional	210
48	Weighing balance	Metler	1		Functional	210

**Pharmacology Laboratory (UG)**

<b>Sr. No.</b>	<b>Name of Instrument</b>	<b>Make &amp; Model</b>	<b>Quantity</b>	<b>Dead Stock and Date of acquisition</b>	<b>Current Status</b>	<b>Location</b>
1	Microscope (for research)	Educational, Nu Tech	30		Functional	119
2	Microscope (for student use)	PZO, WARSZAWA, Carl Zeiss	4		Functional	119
3	Haemocytometer	FienOptik, Hausser, High Lite	20		Functional	119
4	Haemoglobinometer	Marienfeld, Superior	20		Functional	119
5	Sphygmomanometer	Diamond	4		Functional	119
6	Westergren's tube	Resistance, Mico	6		Functional	119
7	Winthrobe's tube	Generic	2		Functional	119
8	Sherrigton's drum/sherrigton's drum	Inco	30		Functional	119
9	Organ bath	Inco	14		Functional	119
10	Aerator	Boyu U-9900	5		Functional	119
11	Actophotometer	Dolphin	1		Functional	119
12	Rota Rod	Bijou	1		Functional	119
13	Analgesiometer (hotplate)	Centronics	1		Functional	119
14	Elevated plus mazes	Self- fabricated	2		Functional	119

- List of Experimental Setup in each Laboratory/ Workshop  
The information of equipment in each laboratory and workshop in the above Table.

- **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](http://www.ems.bcp.edu.in))

- **Innovation Cell: Members**

- Senior Faculty Member of the Institution President Dr. Krishna R Iyer
- Faculty Member Convener Dr. Premlata Ambre
- Faculty Member Member Dr. Krishnapriya M
- IICs Coordinator (Student) Coordinator Mr. Joginder Panyesar
- Representative from nearby Incubation Centre Member Dr. Padma Devarajan
- Representatives Investor Member Dr. Ramaswamy Laximanan
- Technical Experts from nearby Industry Member Dr. Santosh Nandan
- Alumni Entrepreneurs from the Host Institutions (Optional) Member Dr. Amita Karnik
- Students from the host institution
- Anish Gomatam (PhD student - Pharmaceutical Chem)
- Isha Naik (PhD student - Pharmaceutics)
- Misbah Momin (PhD student – Pharmacognosy)
- Pranav Pathak (PhD student Pharmaceutical Chemistry)
- Karan Devasani (PhD student - Pharmacology)
- Revathy Verma (M. Pharm. – Pharmaceutical Chemistry)
- Dipali Khainal (M. Pharm. – Pharmaceutical Analysis)
- Apurva Pokhare (M. Pharm. – Pharmaceutics)
- Neha Shaikh (M. Pharm. – Pharmacology)
- Vaishnavi Shetye (M. Pharm. Pharmacognosy)
- Shivani Rasam (B. Pharm.)
- Archana Rajadhyax (B. Pharm.)
- Priyal Bagwe (B. Pharm.)
- Mayur Gawande (B. Pharm.)
- Vaibhav Bamboli (B. Pharm.)
- Kesha Nanavati (B. Pharm.)
- Patent Expert (Optional) Special Invitee Dr. Milind Vinayak Sathe

- **Social Media Cell** : Dr. (Mrs) Galvina Pereira, Mr. Mathew Abreo

- **Compliance of the National Academic Depository (NAD):** Yes

- **List of facilities available**

- Games and Sports Facilities: Outdoor Gymkhana facilities, Indoor Games like Carrom, Fusbball, 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](mailto:milind@trignosis.net) Mob: +91-9820300218

- **Teaching Learning Process**

- Curricula and syllabus for each of the programmes as approved by the University According to University of Mumbai and can be found <http://www.mu.ac.in>
- Academic Calendar of the University  
The arrangement of terms for B. Pharm. and M. Pharm. are  
1<sup>st</sup> Term 9<sup>th</sup> July 2018 to 22<sup>nd</sup> De. 2018.  
2<sup>nd</sup> Term 7<sup>th</sup> Jan. 2019 to 17<sup>th</sup> May 2019 (both days inclusive).
- Academic Time Table with the name of the Faculty members handling the Course

TIME TABLE FOR FIRST YEAR B. PHARM SEM-I (1 st Term) 2018-19 (CBCS)

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
Disp Comm P'cy (SA) 10.00 to 12.00pm	Disp Comm P'cy Lab (SA/Hemali) Expt : Shubham R./ Raviraj	Anat Phy & Patho (Nikita) 9.30 to 11.30pm	Anat Phy & Patho (ASM) 10.00am to 12.00pm	Disp Comm P'cy Lab (Pankaj/Hemali) Expt : Shubham R./ Raviraj	Comm. Skill Ethics. (Dhupkar Madam) 10.00am to 01.00pm
Gen. Chem. (MB) 12.00pm to 01.30pm	9.30am to 1.30pm <b>(BATCH) - A</b>	Gen. Chem. (Kavita) 11.30pm to 12.30pm		9.30am to 1.30pm <b>(BATCH) - B</b>	<b>(Every Saturday)*</b>
<b>BREAK</b> <b>1.30pm to 02.00pm</b>	APP Lab Nikita/?? Expt :Shweta B./ Dipika K.	<b>BREAK</b> <b>12.30pm to 01.00pm</b>	<b>BREAK</b> <b>12.00pm to 01.00pm</b>	APP Lab Nikita/GP Expt :Shweta B./ Dipika K.	<b>BREAK</b> <b>01.00pm to 01.30pm</b>
Biochem-I (Kavita) 02.00pm to 04.00pm	9.30am to 1.30pm <b>(BATCH) - B</b>	Gen. Chem. Lab (KR/MB/ Chandan) Expt.: Deepali K./ Ranjit I.	Gen. Chem. Lab (KR/MB) Expt.: Deepali K./ Ranjit I.	9.30am to 1.30pm <b>(BATCH) - A</b>	Biochem-I Rachana 1.30 to 3.30 pm
Gen Chem. Tutorials-(MB/Kavita/ Anand) 04.00pm to 04.45pm	<b>BREAK</b> <b>12.30pm to 01.00pm</b>	01.00pm to 05.00pm <b>(BATCH) - A</b>	01.00pm to 05.00pm <b>(BATCH) - B</b>	<b>BREAK</b> <b>1.30pm to 02.00pm</b>	Disp. Comm. P'cy Tutorials-(SA/Hemali) 03.30pm to 03.45pm
	Biochem-I (Rachana) 2pm to 3pm			Gen. Chem. (Anand) 2.00pm to 03.30pm	Anat. Phy. & Patho Tutorials-(ASM/ Nikita) 03.45pm to 04.30pm
	Disp Comm P'cy (Hemali) 3 to 5pm				

**TIME TABLE FOR SECOND YEAR B.PHARM SEM-III (FIRST TERM) 2018-2019 (CBCS)**

<b>MONDAY</b>	<b>TUESDAY</b>	<b>WEDNESDAY</b>	<b>THURSDAY</b>	<b>FRIDAY</b>	<b>SATURDAY</b>
Phy. Pharm. Lab-I (Pankaj/ Hemali)  Exp: Prakash C/Madhulika P  09.30 to 1.30 pm <b>BATCH-A</b>	Phy. Pharm. Lab-I (Pankaj/Kaveri)  Exp: Prakash C/Madhulika P  09.30 to 1.30 pm <b>BATCH-B</b>	Pharm. Anal Lab-I (DG/Aditya)  Exp: Maitry A./Abdul R.  09.30 to 01.30pm <b>BATCH-A</b>	Org. Chem. I MB  10.00 to 11.00	Org. Chem. I AD  10.00 to 12.00	Tutorials Pharm. Eng. (SA/ Pankaj)  01.30 to 02.15pm
Org. Chem Lab-I (Anand/KR/ Deepali Desale)  Exp: Shweta G./Revathy V 09.30 to 1.30 pm <b>BATCH-B</b>	Org. Chem Lab-I (Anand/AD/Deepali Desale)  Exp: Shweta G./Revathy V 09.30 to 1.30 pm <b>BATCH-A</b>	Tutorials for <b>BATCH-B</b>	Pharm. Eng. (SA) 11.00 to 12.30 pm	Phy Pharm - I (HD) 12.00 to 01.00pm	Tutorials-Pharm Anal-I (DG) 11.00 to 11.45amm
		Anat Phys Patho Phy-III  Nikita 11.30 to 12.15pm	<b>BREAK</b>  <b>12.30 to 1.30pm</b>	<b>BREAK</b>  <b>01.00 to 02.00pm</b>	Tutorials Phy Pharm-I (HD/HS) 11.45 to 12.30pm
<b>BREAK</b> <b>1.30 to 02.00pm</b>	<b>BREAK</b> <b>1.30 to 02.00pm</b>	Pharm. Anal Lab-I (Anand C/Aditya) Exp: Maitry A./Abdul R.  01.30 to 05.30pm <b>BATCH-B</b>	Pharm Anal I (DG) 1.30-3.00pm	Phy Pharm - I (HD) 2.00 to 3.00pm	<b>BREAK</b> <b>12.30 to 02.00pm</b>
Phy Pharm - I (Hemali)  02.00 to 04.00pm	Pharm Anal. I (DG)  2.00 to 3.30pm	Tutorials for <b>BATCH-A</b>	Anat Phys Patho Phy-III Nikita 3.00 to 5.00pm	Anat Phys Patho Phy-III Nikita 3.00 to 5.00pm	Tutorials-Org. Chem-I (AC/MB/AD) 2.00-2.45pm
Org. Chem I Anand C. 4.00 to 5.00pm	Pharm Eng. (Pankaj) 3.30 to 5.00pm	Anat Phys Patho Phy-III Nikita 2.30 to 3.00pm			

**TIME TABLE FOR THIRD YEAR B.PHARM SEM-V (FIRST TERM) 2018-2019 (CBCS)**

<b>MONDAY</b>	<b>TUESDAY</b>	<b>WEDNESDAY</b>	<b>THURSDAY</b>	<b>FRIDAY</b>	<b>SATURDAY</b>
Pharmacology-II (ASM) 10.00am to 12.00pm	Elective I/II Synthon Approach (PKA) 10-11am	Elective I/II Microbial Genetics (Rachana) 9.30-10.30am	Elective I/II Cosmeticology (GP) 09.30 to 10.30am	Elective I/II Microbial Genetics (Rachana) 09.30 to 10.30am	Elective I/II Synthon Approach (PKA) 10.00 to 12.00pm
Org. Chem-III (PKA) 12.00pm to 01.00pm	Pharmaceutics III (HD) 11.00 to 1.00pm	Org. Chem-III (AD) 10.00 to 12.00pm	Pharm. Biotech Rachana 10.30 to 12.30pm	P'ceutics-II (Pankaj) 10.30 to 12.30pm	Elective I/II Nutraceuticals and dietary supplimentary (SN) 12.00 to 01.00pm
<b>BREAK</b> <b>01.00pm to 02.00pm</b>	<b>BREAK</b> <b>01.00pm to 01.30pm</b>	<b>BREAK</b> <b>12.30pm to 01.00pm</b>	<b>BREAK</b> <b>12.30pm to 01.00pm</b>	<b>BREAK</b> <b>12.30pm to 01.00pm</b>	<b>BREAK</b> <b>12.30pm to 01.00pm</b>
Org. Chem-III (PKA) 02.00pm to 03.00pm	Elective I/II Nutraceuticals and dietary supplimentary (SN) 1.30 to 02.30pm	P'ceutics Lab-II (HD/Divya) Expt.- Suresh S./ Zohra N. 01.00pm to 05.00pm <b>(BATCH)- A</b>	Org. Chem. Lab-II (PKA/AD/ Chandan) Expt-Pooja C./ Mohmd R. 01.00pm to 05.00pm <b>(BATCH)- A</b>	Org. Chem. Lab-II (AD/MB/ECC) Expt-Pooja C./ Mohmd R. 01.00pm to 05.00pm <b>BATCH- B</b>	Elective I/II Nutraceuticals and dietary supplimentary (SN) 2.00 to 03.00pm
Pharm Biotech (KI) 03.00pm to 05.00pm	P'cology II (Nikita) 2.30 to 4.30pm	Exptal Micro & Biotech Lab (Rachana/SA) Expt- Unmesh K./ Priyal P <b>(BATCH)- B</b>	P'ceutics Lab-II (HD/Divya) Expt: Suresh S./ Zohra N. <b>(BATCH)- B</b>	Exptal Micro & Biotech Lab (Rachana/SA) Expt-Unmesh K./ Priyal P 01.00pm to 05.00pm <b>(BATCH)- A</b>	Elective I/II Cosmeticology (GP) 3.00 to 5.00pm



TIME TABLE FOR FINAL YEAR B.PHARM SEM-VII (FIRST TERM) 2018-2019 (CBGS)

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
P'cology-III (Vaishali Dixit) 09.00 to 11.00pm	P'cognosy& Phytochem-II (GP) 10.00am to 11.00am	P'ceutical Jurisp. (HD) 9.30 to 11.00am	Pharm Anal-III (VAS) 10.00am to 11.30am	P'cognosy& Phytochem-II (APM) 10.00am to 11.30pm	P'cognosy& Phytochem-II (GP) 10.00am to 11.00am
Pharm Chem-III (KI) 11.30 to 12.30pm	P'ceutics-IV (UAS) 11.00am to 12.30pm	P'ceutics-IV (MDM) 11.00 to 12.30pm	Pharm Chem III (PKA) 11.30am to 12.30pm	Pharm Chem III (ECC) 11.30am to 12.30pm	Tutorial P'cognosy& Phytochem-II GP/APM 11.00am to 11.30am
<b>BREAK</b> <b>12.30pm to 01.00pm</b>	<b>BREAK</b> <b>12.30pm to 01.00pm</b>	<b>BREAK</b> <b>12.30pm to 01.00pm</b>	<b>BREAK</b> <b>12.30pm to 01.00pm</b>	<b>BREAK</b> <b>12.00pm to 1.30pm</b>	Tutorial Pharm Anal-III VAS/KM/DG 11.30-12.15pm
Pharm. Anal Lab III (VAS/DG/Sneha)  Expt.Anushree H./Pranv R. 01.00pm to 05.00pm <b>(BATCH) - A</b>	Pharm. Anal Lab III (VAS/KM/Sneha)  Expt.Anushree H./Pranv R. 01.00pm to 05.00pm <b>(BATCH) - B</b>	P'cology Lab-II (ASM/Karan)  Expt.Rashmin K/Ajit M. 01.00 to 05.00pm <b>(BATCH) - A</b>	P'cology Lab-II (ASM/Karan)  Expt.Rashmin K/Ajit M. 01.00 to 05.00pm <b>(BATCH) - B</b>	Pharm Anal-III KM/DG  1.30 to 03.00pm P'ceutical Jurisp. (Punit M.)  03.00 to 04.30pm	<b>BREAK</b>  <b>12.15pm to 01.00pm</b>  Tutorial Pharm Chem-III (ECC/KI/PKA)  01.00pm to 02.00pm
P'ceutics Lab -IV (MDM/UAS/Kaveri)  Expt.Gauri K./Aarish P. 01.00pm to 05.00pm <b>(BATCH) - B</b>	P'ceutics Lab -IV (MDM/UAS)  Expt.Gauri K./Aarish P. 01.00pm to 05.00pm <b>(BATCH) - A</b>	Phytochem&Phytochem Lab-II (APM/SN/Misbah)  Expt.Vaishnavi S./Aishwarya 01.00 to 05.00pm <b>(BATCH) - B</b>	Phytochem&Phytochem Lab-II (APM/SN/Misbah)  Expt.Vaishnavi S./Aishwarya 01.00 to 05.00pm <b>(BATCH) - A</b>	Tutorial P'ceutics IV  MDM/UAS 04.30 to 05.00	P'cology-III  (Vaishali Dixit) 02.00 to 5 pm

TIME TABLE FOR M. PHARM FIRST TERM 2017-18

<b>MONDAY</b>	<b>TUESDAY</b>	<b>WEDNESDAY</b>	<b>THURSDAY</b>	<b>FRIDAY</b>	<b>SATURDAY</b>
Study of Natural Product (APM) 10.00 to 12.00 p.m.	Modern Pharm Chem 11.00 to 12.30pm (ECC)	Modern Pharm Chem 11.00 to 12.30pm (KI)	Modern Pharm Anal 10.00 to 11.30 a.m. (Dipti Gatne)	Modern P'Cology 10.00 to 12.00 p.m. (ASM)	Seminar & Library Assignments 10.00 to 05.00 p.m
Modern P'ceutics 12.00 to 1.00 a.m. (HD)			Modern P'Cology 11.30 to 1.30 p.m.	Modern Pharm Chem. 12.00 to 1.00 p.m. (PKA)	
<b>BREAK</b> <b>1.00 to 02.00 p.m.</b>	<b>BREAK</b> <b>01.00 to 02.00 p.m.</b>	<b>BREAK</b> <b>12.00 to 02.00 p.m.</b>	<b>BREAK</b> <b>11.30 to 02.00 p.m.</b>	<b>BREAK</b> <b>1.00 to 02.00 p.m.</b>	
Modern Pharm Anal 2.00 to 3.00 pm (KP)	Study of Natural Products 02.00 to 04.00 p.m. (GP)	Modern Pharm Anal 02.00 to 03.30 p.m., (VAS)	Modern P'Ceutics 2.00 to 3.30 p.m. (MDM)	Modern P'Ceutics 2.00 to 3.30 p.m. (UAS)	

TIME TABLE FOR FIRST YEAR B. PHARM SEM-II (2nd Term) 2018-2019 (CBCS)

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
Hosp. P'cy & DSM (PS) 10.00 to 11.00am	EVS (MB) 09.30 to 10.30am	EVS (AC) 10.00 to 11.00am	Hosp. P'cy & DSM (SA) 10.00 to 12.00pm	Biochem Lab (RK/KR) Expert: Shweta N/ Swateja B.	TutorialEVS (RK/MB/AC) 10.00 to 11.00am
Anat. Physio Patho-II (PD) 11.00 to 01.00pm	Hosp. P'cy & DSM (HS) 10.30 to 11.30am	Anat. Physio Patho-II (PD) 11.00 to 12.00am		09.30 to 01.30pm <b>BATCH-A</b>	Tutorial Biochem-II (RK) 11.00 to 12.00pm
<b>BREAK</b> <b>01.00 to 02.00pm</b>	Biochem-II (RK) 11.30 to 12.30pm	<b>BREAK</b> <b>12.00 to 01.00 pm</b>	<b>BREAK</b> <b>12.00 to 01.00 pm</b>	P'cognosy Lab-I (GP/AMRF student) Expert: Harsha/Neha Shaikh	<b>BREAK</b> <b>12.00 to 01.00 pm</b>
Biochem-II (RK) 02.00 to 03.00pm	<b>BREAK</b> <b>12.30 to 01.00 pm</b>	P'cognosy-I (GP) 01.00 to 02.00pm	Biochem Lab (RK/KR) Expert: Shweta N/ Swateja B.	09.30 to 01.30pm <b>BATCH-B</b>	Tutorial Anat Physio Patho-II (PD) 01.00 to 02.00pm
P'cognosy-I (GP) 03.00 to 04.00pm	P'cognosy Lab-I (GP/AMRF student) Expert: Harsha/Neha Shaikh	Biochem-II (RK) 02.00 to 04.00pm	01.00 to 05.00pm <b>BATCH-B</b>	<b>BREAK</b> <b>01.30 to 02.00pm</b>	Hosp. P'cy & DSM (SA/PS/HS) 03.00 to 04.00pm
EVS (RK) 04.00 to 05.00pm	01.00 to 05.00pm <b>BATCH-A</b>		Computer Lab (Jadhav) Expert: Veena 01.00 to 05.00pm <b>BATCH-A</b>	Anat. Physio Patho-II (PD) 02.00 to 03.00pm P'cognosy II (GP) 03.00 to 05.00pm	
	Computer Lab (Jadhav) Expert: Veena 01.00 to 05.00pm <b>BATCH-B</b>				

TIME TABLE FOR SECOND YEAR B. PHARM SEM-IV (2nd Term) 2018-2019 (CBCS)

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
Org. Chem-II (MB) 10.00 to 11.00am	Org. Chem-II (AC) 10.00 to 11.00pm	P'cology-I (ASM) 10.00 to 12.00pm	Microbio (RK) 9.30 to 10.30pm	P'ceutics-I (HD) 10.00 to 11.30am	Microbio (RK) 10.00 to 11.00am
P'ceutics-I (HS) 11.00 to 12.30pm	Microbio (SA) 11.00 to 12.30pm		Phy. Pharm-II (HS) 10.30 to 12.30pm		Tutorial P'cology (ASM/Vaibhavi) 11.00 to 12.00pm
<b>BREAK</b> <b>12.30 to 01.30 pm</b>	<b>BREAK</b> <b>12.30 to 01.00pm</b>	<b>BREAK</b> <b>12.00 to 01.00pm</b>	<b>BREAK</b> <b>12.30 to 01.00 pm</b>	<b>BREAK</b> <b>12.30 to 01.00 pm</b>	
Phy. Pharm-II (PS) 01.30 to 03.30pm	Org. Chem-II (AD) 01.00 to 03.00pm	Phy. Pharm-II (PS/SA) Expert: Satnam/Meghali Shubham 01.00 to 05.00pm <b>BATCH-B</b>	P'ceutics Lab-I (SA/HD) Expert: Rajesh/Komal 01.00 to 05.00pm <b>BATCH-A</b>	Phy. Pharm-II (PS/Kaveri) Expert: Satnam/Meghali 01.00 to 05.00pm <b>BATCH-A</b>	Tutorial Phy. Pharm (PS/HS) 12.00 to 01.00pm
Tutorial Org. Chem-II (MB/AD) 03.30 to 04.30pm	P'cology-I (Vaibhavi) 03.00 to 05.00pm		P'cology Lab-I (ASM/PD) Expert: Dipti/Shweta 01.00 to 05.00 pm <b>BATCH-A</b>	P'cology Lab-I (ASM/PD) Expert:Dipti/Shweta 01.00 to 05.00 pm <b>BATCH-B</b>	P'ceutics Lab-I (SA/Divya) Expert: Rajesh/Komal 01.00 to 05.00pm <b>BATCH-B</b>
					Maths/Stats (Rajpathak) 02.00 to 05.00pm <b>* Every Saturday *</b>

TIME TABLE FOR THIRD YEAR B.PHARM SEM-VI (2nd Term) 2018-2019 (CBCS)

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
P'Anal-II (DG) 10.00 to 11.30pm	P'ceutics-III (HD) 10.0 to 11.30 am	P'cognosy & Phytochem-I (GP) 9.30 to 10.30 pm	P'Chem Lab-II (AD/AC) Expert : Bhagyashree P/Lala R 9.30 to 1.30 pm <b>BATCH-A</b>	P'cognosy & Phytochem-I (Visiting - Vrushali Keer) 9.00-11.00am	P'Chem-II (AD) 10.00 to 12.00 pm
P'Chem-II (PKA) 11.30-12.30	P'chem-II (KI) 11.30 to 12.30 pm	(PharmMgt:- Rodricks) Biopharm/P'kinetics:-PS 10.30-12.30noon		P'ceutics-III (UAS) 11.00-12.30pm	P'Anal-II (DG) 12.00 to 1.00pm
<b>BREAK</b> <b>12.30 to 01.00 pm</b>	<b>BREAK</b> <b>12.30 to 01.00 pm</b>	<b>BREAK</b> <b>12.30 to 1.00 pm</b>	<b>BREAK</b> <b>1.30 to 2.00 pm</b>	<b>BREAK</b> <b>12.30 to 1.00 pm</b>	<b>BREAK</b> <b>1.00 to 1.30 pm</b>
P'ceutics Lab-III  (UAS/HD) Expert : Shweta P/ Sarika S 01.00 to 05.00 pm  <b>BATCH-A</b>	P'ceutics Lab-III  (UAS/HD) Expert : Shweta P/ Sarika S 01.00 to 05.00 pm  <b>BATCH-B</b>	Elective-I  (PharmMgt :- Rodricks) Biopharm/P'kinetics:-KI 1 to 3pm	P'Chem Lab-II  (MB/AD) Expert : Bhagyashree P/Lala R 01.30 to 05.30 pm  <b>BATCH-B</b>	P'Chem-II  (ECC) 1.00-2.00pm	P'Anal-II  (DG) 1.30 to 2.30pm
		Elective-II Basic Prin. Toxicology (Vaibhavi) 03.00 to 5.00pm		P'ceutics-III  (MDM) 2.00-3.00pm	P'cognosy & Phytochem-I  (GP) 2.30-4.30pm
P'Anal Lab-II (DG/Aditya) Expert : Manali P/Chaitali K 01.00 to 05.00 pm <b>BATCH-B</b>	P'Anal Lab-II (DG/Aditya) Expert : Manali P/Chaitali K 01.00 to 05.00 pm <b>BATCH-A</b>			P'Anal-II (DG) 3.30to 5.00pm	

TIME TABLE FOR FINAL YEAR B.PHARM SEM-VIII (2nd Term) 2018-2019 (CBSGS)

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
P'Chem-IV  (KI) 10.30 to 11.30 am	Clinical P'cy  (ASM) 10.30 to 12.30 pm	P'cognosy & Phytochem-III  (APM) 10.00 to 11.00 pm	Biopharm/P'kinetics  (PS) 9.30 to 11.30 am	P'ceutics-V  (Visiting-Chitra Shah) 09.30 to 11 pm	P'ceutics-V  (Visiting-Anandi Krishanan) 10 to 1 pm
		P'ceutics-V (UAS) 11.00 to 12.00 pm	P'Chem-IV (ECC) 11.30 to 1.30 pm	P'cognosy & Phytochem-III (APM) 11.00 to 12.00 pm	
<b>BREAK</b> <b>11.30 to 12.30 pm</b>	<b>BREAK</b> <b>12.30 to 01.00 pm</b>	<b>BREAK</b> <b>12.00 to 01.00 pm</b>	<b>BREAK</b> <b>1.30 to 02.00 pm</b>	<b>BREAK</b> <b>12.00 to 01.00 pm</b>	Tutorial P'Chem-IV (ECC/KI/PKA) 1.30 to 02.15 pm
P'ceutics Lab-V (MDM/HS)  Expert : Smita B/Apurva P  12.30 to 04.30 pm <b>BATCH-A</b>	P'ceutics Lab-V (MDM/HS)  Expert : Smita B/Apurva P  01.00 to 05.00 pm <b>BATCH-B</b>	P'Chem Lab-III (AD/MB)  Expert : Darshan J/Priyanka K  01.00 to 05.00 pm <b>BATCH-B</b>	P'ceutics-V (MDM)  02.00 to 03.00 pm	Biopharm/P'kinetics (KI)  2.00 to 4.00 pm	Tutorials P'Kinetics (KI/PS) 02.15 to 03.00 pm
			P'Chem-IV (PKA) 03.00 to 04.00 pm	Tutorials Clinical P'cy (ASM) 04.00 to 04.45 pm	
P'cognosy & Phytochem-Lab-III  (APM/Misbah)  Expert : Aditi P/ Yogita T 01.00 to 05.00 pm <b>BATCH-B</b>	P'Chem Lab-III (PKA/MB)  Expert : Darshan J/Priyanka K  01.00 to 05.00 pm <b>BATCH-A</b>	P'cognosy & Phytochem-Lab-III  (APM/AMRF Student)  Expert : Aditi P/ Yogita T 01.00 to 05.00 pm <b>BATCH-A</b>	Tutorial P'cognosy & Phytochem-III  (APM) 4.00-4.45pm		P'cognosy & Phytochem- (Visiting- Vrushali Keer) <b>Every Saturday</b>  3.00-5.00pm

TIME TABLE FOR M. PHARM SEM-II (2nd Term) 2018-2019 (CBCS) - Pharmacognosy

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
P' cognosy Lab (KR/GP/AMRF Student) 10.00 to 5.00 pm	Nat Pdt (GP) 10.00 to 12.00 am	AMDV (VAS) 12.00 to 1.00 pm	Adv. P'cognosy (GP) 10.00 to 12.00 am	AMDV (VAS) 10.00 to 12.00 pm	Research Methodology (Visiting) 01.30 to 05.00 pm
	<b>BREAK</b> <b>012.00 to 02.00 pm</b>		<b>BREAK</b> <b>1.00 to 02.00 pm</b>	<b>BREAK</b> <b>012.00 to 02.00 pm</b>	
	Nat Pdt 2.00 to 4.00 pm (APM)	AMDV (VAS) 2.00 to 3.00 pm	Adv. P'cognosy (APM) 2.00 to 03.00 pm	Adv. P'cognosy (APM) 2.00 to 03.00 pm	
		Biostatistics Dr. Shivprasad 03.00 to 05.00 pm	Str. Elucidation (KP/DG) 03.30 to 05.30 pm	Str. Elucidation (KP/DG) 03.00 to 05.00 pm	

TIME TABLE FOR M.PHARM SEM-II (2nd Term) 2018-2019 (CBCS) – Pharmaceutical Analysis

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	
P' Analysis Lab (VAS/Sneha) 10.00 to 05.00 pm Expert:-Ankita Solkar	Polymers (MDM/UAS) 10.00 to 12.00 pm		Pharmacokinetics (KI) 10.00 to 12.00 pm	AMDV (VAS) 10.00 to 12.00pm		
		AMDV (VAS) 12.00 to 1.00 pm				
	<b>BREAK</b> <b>12.00 to 2.00 pm</b>	<b>BREAK</b> <b>1.00 to 02.00 pm</b>	<b>BREAK</b> <b>12.00 to 2.00 pm</b>	<b>BREAK</b> <b>12.00 to 2.00 pm</b>	<b>BREAK</b> <b>12.00 to 2.00 pm</b>	<b>BREAK</b> <b>12.00 to 01.00 pm</b>
	Pharmacokinetics (KI) 02.00 to 04.00 pm	AMDV (VAS) 2.00 to 3.00 pm	Polymers in P'cy (SA) 02.00 to 03.00 pm	Polymers in P'cy (HD) 02.00 to 03.00 pm	Res. Metho. (Visiting) 01.30 to 05.00 pm	
	Polymers in P'cy (SA) 04.00 to 05.00 pm	Biostatistics Dr. Shivprasad 03.00 to 05.00 pm	Str. Elucidation (KP/DG) 03.30 to 05.30 pm	Str. Elucidation (KP/DG) 03.00 to 05.00 pm		

TIME TABLE FOR M.PHARM SEM-II (2nd Term) 2018-2019 (CBCS)- Pharmacology



MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
Adv. P'cology (ASM) 10 to 11am	Polymers in P'cy (MDM/UAS) 10.00 to 12.00 pm	Mol Bio (KI) 10-12pm	Pharmacokinetics (KI) 10.00 to 12.00 pm	AMDV (VAS) 10.00 to 12.00 pm	Clinical Res. Method. (Cana Ghia) 10.00 to 12.00 pm
P' Cology Lab (Karan D./Prashant) 11.00 to 06.00 pm Expert:-Manasvi	Mol Bio (RK) 12.00 to 1.30 pm	AMDV (VAS) 12.00 to 1.00 pm	Adv. P'cology (Vaibhavi) 12.00 to 01.30 pm	Clinical Res. Method. (ASM) 12.00 to 01.00 pm	Mol Bio (RK) 12 to 1pm
	<b>BREAK</b> <b>1.30 to 02.00 pm</b>	<b>BREAK</b> <b>1.00 to 02.00 pm</b>	<b>BREAK</b> <b>01.30 to 02.00 pm</b>	<b>BREAK</b> <b>1.00 to 01.30 pm</b>	<b>BREAK</b> <b>1.00 to 01.30 pm</b>
	Pharmacokinetics (KI) 02.00 to 04.00 pm	AMDV (VAS) 2.00 to 3.00 pm	Adv. P'cology (Vaibhavi) 02.00 to 03.30 pm	Polymers in P'cy (HD) 01.30 to 03.00pm	Res. Methodology (Visiting) 01.30 to 05.00 pm
	Polymers in Pharmacy (SA) 04.00 to 05.00 pm	Biostatistics Dr. Shivprasad 03.00 to 05.00 pm	Str. Elucidation (KP) 03.30 to 05.30 pm	Str. Elucidation (KP) 03.00 to 05.00 pm	

TIME TABLE FOR M.PHARM SEM-II (2nd Term) 2018-2019 (CBCS): Pharmaceutics

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	
<p>P'ceutics Lab Hemali/HD/Divya/Kaveri 10.00 to 05.00 pm Expert:-Janavi Pawar</p>	<p>Polymers in Pharmacy (MDM/UAS) 10.00 to 12.00 pm</p>	<p>Adv. P'ceutics II (SA) 10.00 to 11.00 pm</p>	<p>Adv P'ceutics-II (HD) 10.00 to 11.00 am</p>	<p>AMDV (VAS) 10.00 to 12.00pm</p>	<p>Adv. P'ceutics - I (Anandi K.) 10.00 to 1.00 pm</p>	
		<p>Adv. P'ceutics II (MDM) 11.00 to 12.00 pm</p>	<p>Adv. P'ceutics I (UAS) 11.00 to 12.00 pm</p>	<p>Adv. P'ceutics - I (MDM) 12.00 01.00pm</p>		
		<p>AMDV (VAS) 12.00 to 1.00pm</p>				
	<p><b>BREAK</b> <b>12.0 to 2.00 pm</b></p>		<p><b>BREAK</b> <b>12.00 to 02.00 pm</b></p>	<p><b>BREAK</b> <b>01.00 to 02.00pm</b></p>	<p><b>BREAK</b> <b>12.00 to 01.30pm</b></p>	
		<p><b>BREAK</b> <b>1.00 to 02.00 pm</b></p>	<p>Adv. P'ceutics II (UAS) 2.00 to 3.00</p>	<p>Polymers in Pharmacy (HD) 02.00 to 03.00 pm</p>	<p>Res. Methodology (Visiting) 01.30 to 05.00 pm</p>	
	<p>Polymers in Pharmacy (SA) 04.00 to 05.00 pm</p>	<p>AMDV (VAS) 2.00 to 3.00 pm</p>	<p>St. Elucidation (KP) 03.30 to 05.30 pm</p>	<p>St. Elucidation (KP) 03.00 to 05.00 pm</p>		
	<p>Biostatistics Dr. Shivprasad 03.00 to 05.00 pm</p>					

TIME TABLE FOR M.PHARM SEM-II (2nd Term) 2018-2019 (CBCS): Pharmaceutical Chemistry

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
Adv. Org. Chem. (PKA) 10.00 to 11.00 pm	Polymers in P'cy (MDM/UAS) 10.00 to 12.00 pm	Mol Bio (KI) 10-12pm	Pharmacokinetics (KI) 10.00 to 12.00 pm	Adv. Org. Chem. (MB) 9.30 to 10.30 pm	Adv. Med. Chem. (ECC) 10.00 to 12.00 pm
P' Chem. Lab (ECC/PKA/AC) Expert:-Manjeet 11.00 to 06.00 pm	Mol Bio (RK) 12.00 to 1.30 pm		Adv. Med. Chem. (PKA) 12 to 1 pm	Adv. Org. Chem. (ECC) 10.30 to 11.30pm	
	<b>BREAK</b> <b>01.30 to 2.00 pm</b>	<b>BREAK</b> <b>1.00 to 02.00 pm</b>	<b>BREAK</b> <b>1.00 to 02.00 pm</b>	Adv. Med. Chem. (KI) 11.30 to 12.30pm	
	Pharmacokinetics (KI) 02.00 to 04.00 pm	Adv. Med. Chem. (PKA) 2 to 3pm	Adv. Med. Chem. (AC) 2 to 3pm	Adv. Org. Chem. (PKA) 1.00 to 2.00 pm	Res. Methodology (Visiting) 01.30 to 05.00 pm
	Polymers in P'cy (SA) 04.00 to 05.00 pm	Biostatistics Dr. Shivprasad 03.00 to 05.00 pm	Str. Elucidation (KP) 03.30 to 05.30 pm	Polymers in P'cy (HD) 02.00 to 03.00 pm	
				Str. Elucidation (KP) 03.00 to 05.00 pm	

- Teaching Load of each Faculty

First Half of 2018-19

Name of the staff	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	Total Hrs.		Total
							UG	PG	
ECC		Modern Pharm Chem 11.00 to 12.30pm M.Pharm Sem I			Pharm Chem III Final Year Sem VII 11.30am to 12.30pm Org. Chem. Lab-II TYBPh SemV 01.00pm to 05.00pm	Tutorial Pharm Chem-III Final Year Sem VII 01.00pm to 02.00pm	5	1.5	6.5
KI	Pharm Chem-III Final Year Sem VII 11.30 to 12.30pm Pharm Biotech (KI) 03.00pm to 05.00pm TYBpharm Sem V		Modern Pharm Chem 11.00 to 12.30pm M.Pharm Sem I			Tutorial Pharm Chem-III  Final Year Sem VII 01.00pm to 02.00pm	3	1.5	4.5
MDM	P'ceutics Lab-IV Final Year Sem VII 01.00 to 05.00pm	P'ceutics Lab-IV Final Year Sem VII 01.00 to 05.00pm	P'ceutics IV 11.00 to 12.30pm Final Year Sem VII	Modern P'Ceutics 2.00 to 3.30 p.m. M.Pharm Sem I	Tutorial P'ceutics IV Final Year Sem VII 04.30 to 05.00		9.5	1.5	11
KP	Modern Pharm Anal 2.00 to 3.00 pm M.Pharm Sem I	Pharm Anal- Lab III Final Year Sem VII 1 to 5pm			Pharm Anal-III Final Year Sem VII 1.30am to 3.00am (0.75h)		4.75	1	5.75
VAS	Pharm Anal Lab-III Final Year Sem VII 01.00pm to 05.00pm	Pharm Anal Lab-III Final Year Sem VII 01.00pm to 05.00pm	Modern Pharm Anal 02.00 to 03.30 p.m., M.Pharm Sem I	Pharm Anal-III (Final Yr) 10.00am to 11.30am			9.5	1.5	11
UAS	P'ceutics Lab-IV Final Year Sem VII 01.00pm to 05.00pm	P'ceutics IV 11.00 to 12.30pm Final Year Sem VII P'ceutics Lab-IV Final Year Sem VII 01.00pm to 05.00pm			Modern P'Ceutics 2.00 to 3.30 p.m. M.Pharm Sem I Tutorial P'ceutics IV Final Year Sem VII 04.30 to 05.00		9.5	1.5	11

Name of the staff	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	Total Hrs.		Total
							UG	PG	
PKA	Org. Chem.III (Third Yr Sem V) 12.00 to 01.00 & 2 to 3	Elective Syntho 10-11 am (Third Yr Sem V) Modern P'chem (M.Pharm) 12.00 to 01.00pm		Pharm Chem III Final Year Sem VII 11.30am to 12.30pm Org. Chem Lab-II (Third Yr) 01.00pm to 05.00pm	Modern Pharm Chem. 12.00 to 1.00 p.m. M.Pharm Sem I	Elective Syntho 10-12am (Third Yr Sem V) Tutorial Pharm Chem-III 01.00pm to 02.00pm Final Year Sem VII	9	1	10
ASM	P'cology-II (Third Yr Sem V) 10.00am to 12.00pm		P'cology Lab-II Final Year Sem VII 01.00pm to 05.00pm	Anat Phys & Path FY Bpharm Sem I 10.00am to 12.00pm P'cology Lab-II (Final Yr) 01.00pm to 05.00pm	Modern P'Colo 10.00 to 12.00 p.m. M.Pharm Sem I		12	2	14
APM	Study of Natural Prdt. M.Pharm Sem I 10.00 to 12.00 p.m.		P'cognosy Lab-II Final Year Sem VII 01.30pm to 05.30pm	P'cognosy Lab-II Final Year Sem VII 01.00pm to 05.00pm	P'cognosy-II Final Year Sem VII 10.00pm to 11.30pm	Tutorial P'cognosy II Final Year Sem VII 11 to 11.30am	9.5	2	11.5
AD		Org. Chem Lab-II (Second Yr Sem III) 9.30am to 1.30pm	Org. Chem-III (Third Yr Sem V) 10.00pm to 12.00pm	Org. Chem Lab-II (Third Yr Sem V) 01.00pm to 05.00pm	Org. Chem-I (Second Yr Sem III) 10.00pm to 12.00pm Org. Chem Lab-II (Third Yr Sem V) 01.00pm to 05.00pm	Tutorial Org. Chem- I (Second Yr Sem III) 2.15pm to 3.00pm			
SA	Disp & Comm P'cy Lab (First Yr Sem I) 10-12pm	Disp & Comm P'cy Lab (First Yr Sem I) 9.30am to 1.30pm	Exp Micro and Biotexh Lab (Third Yr Sem V) 1.00pm to 5.00pm	Pharm Engg. (Second Yr Sem III) 11.00am to 12.30am	Exp Micro and Biotexh Lab (Third Yr Sem V) 1.00pm to 5.00pm	Tutorial Pharm Engg. (Second Yr Sem III) 1.30am to 2.15am Tutorial Disp & Comm P'cy Lab (First Yr Sem I) 3.30-3.45pm	15.5		15.5

Name of the staff	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	Total Hrs.		Total
							UG	PG	
HD	Modern P'ceutics 12.00 to 1.00 a.m. (HD)	P'ceutics III (Third Yr Sem V) 11-1pm	Pharm Jurisp Final Year Sem VII 9.30am to 11.00am P'ceutics Lab II (Third Yr Sem V) 1 to 5pm	P'ceutics Lab II (Third Yr Sem V) 1 to 5pm	Phy. Pharm I (Second Yr Sem III) 12-1 and 2-3pm	Tutorial Phy. Pharm I 11.45-12.30 (Second Yr Sem III)	13.5	1	14.5
MB	Gen chem (First Yr Sem I) 12.00pm to 01.30pm Tutorial Gen chem (First Yr Sem I) 4-4.45pm		Gen. Chem Lab (First Yr Sem I) 1.00pm to 5.00pm	Org. Chem I (Second Yr Sem III) 10.00am to 11.00am Gen. Chem Lab (First Yr Sem I) 1.00pm to 5.00pm	Org. Chem Lab-II (Third Yr Sem V) 01.00pm to 05.00pm	Tutorial Org. Chem I (Second Yr Sem III) 2.15pm to 3.00pm	10.5		10.5
Hemali	Phy Pharm Lab I (Second Yr Sem III) 09.30am to 01.30pm Phy Pharm I (Second Yr Sem III) 2.00am to 4.00pm	Disp. Comm P'cy (First Yr Sem I) 3pm to 5pm Disp. Comm P'cy Lab (First Yr) 9.30am to 01.30pm			Disp. Comm P'cy Lab (First Yr Sem I) 09.30am to 01.30pm	Tutorial Phy. Pharm I 11.45-12.30pm (Second Yr Sem III) Tutorial Disp. Comm P'cy Lab (First Yr Sem I) 3.30- 3.45pm	16		16
Kavita	Org. Chem Lab-II (Second Yr Sem III) 9.30am to 1.30pm Biochem-I (First Yr Sem I) 2.00 to 4.00pm Tutorial Gen chem (First Yr Sem I) 4-4.45pm		Gen chem (First Yr Sem I) 11.30am to 12.30pm Gen. Chem Lab (First Yr Sem I) 1.00pm to 5.00pm	Gen. Chem Lab (First Yr Sem I) 1.00pm to 5.00pm		Tutorial Biochem-I (First Yr Sem I) 11.00 to 11.45pm	15		15

Name of the staff	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	Total Hrs.		Total
							UG	PG	
Nikita Patil		APP Lab (First Yr Sem I) 9.30am to 01.30pm P'cology-II (Third Yr Sem V) 2.30pm to 4.30pm	APP- I (First Yr Sem I) 9.30am to 11.30am Tutorial APP - III (Second Yr Sem III) 11.30am to 12.15pm and 2.30-3.15pm	APP - III (Second Yr Sem III) 3.00pm to 5.00pm	APP Lab (First Yr Sem I) 9.30am to 01.30pm APP - III (Second Yr Sem III) 3.00pm to 5.00pm	Tutorial APP-I (First Yr Sem I) 10.00am to 12.00pm	14		14
Rachana		Biochem-I (First Yr Sem I) 2.00 to 3.00pm	Elective Microbial genetics (Third Yr Sem V) 9.30-10.30am Exp Micro and Biotexh Lab (Third Yr Sem V) 1.00pm to 5.00pm	Pharm Biotech (Third Yr Sem V) 10.30-12.30pm	Elective Microbial genetics (Third Yr Sem V) 9.30-10.30am Exp Micro and Biotexh Lab (Third Yr Sem V) 1.00pm to 5.00pm	Biochem-I (First Yr Sem I) 11.00 to 11.45pm	14	0	14
Dipti Gatne	Pharm Anal Lab III Final Year Sem VII 01.00 to 05.00pm	Pharm Anal I (Second Yr Sem III) 2.00pm to 3.30pm	Pharm Anal Lab I (Second Yr Sem III) 9.30 to 1.30pm	Modern Pharm Anal 10.00 to 11.30 a.m. (Dipti Gatne) Pharm Anal I (Second Yr Sem III) 1.30pm to 3.00pm	Pharm Anal-III Final Year Sem VII 1.30am to 3.00am (0.75h)	Tutorial Pharm Anal I (Second Yr Sem III) 3.00pm to 3.45pm	11.75	1.5	13
SN		Elective Nutraceuticals and dietary suppliments (Third Yr Sem V) 1.30-2.30pm	P'cognosy Lab-II Final Year Sem VII 01.30pm to 05.30pm	P'cognosy Lab-II Final Year Sem VII 01.00pm to 05.00pm		Elective Nutraceuticals and dietary suppliments (Third Yr Sem V) 12-1pm and 2 to 3.00pm	10		
GP		P'cognosy II Final Year Sem VII 10-11am Study of Natural Products 02.00 to 04.00 p.m.		Elective Cosmeticology (Third Yr Sem V) 9.30-10.30am	APP Lab (First Yr Sem I) 9.30am to 01.30pm	P'cognosy II Final Year Sem VII 10-11am Elective Cosmeticology (Third Yr Sem V) 3 to 5pm	7.5	2	9.5

Name of the staff	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	Total Hrs.		Total
							UG	PG	
Anand	Org. Chem Lab-II (Second Yr Sem III) 9.30am to 1.30pm Org. Chem I (Second Yr Sem III) 4pm to 5pm	Org. Chem Lab-II (Second Yr Sem III) 9.30am to 1.30pm	Pharm Anal Lab I (Second Yr Sem III) 1.30pm to 5.30pm		Gen. Chem (First Yr Sem I) 2.00pm to 3.30pm		14.5		14.5
Punit					Pharm Jurisp Final Year Sem VII 3-4.30pm		1.5		1.5
Dhupkar						Comm & Ethics (First Yr) 10.00am to 01.00pm (Every Saturday)	3		3
Pankaj	Phy Pharm Lab I (Second Yr Sem III) 09.30am to 01.30pm	Phy. Pharm. Lab-I (Second Yr Sem III) 09.30am to 1.30 pm Pharm Eng. (Second Yr Sem III) 3.30 to 5.00pm			P'ceutics III (Third Yr Sem V) 10.30-12.30pm Disp Comm P'cy Lab (Second Yr Sem III) 9.30am to 1.30pm		15.5		15.5
Vaishali Dixshit	Final Year Sem VII 09.00 to 11.00pm					Final Year Sem VII 02.00 to 5 pm			

Second Half of 2018-19

Name of the staff	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	Total Hrs.		Total
							UG	PG	
ECC	Pharm Med Chem Lab M.Pharm 10.00 to 05.00pm			Pharm Chem-IV (Final Yr) 11.30.00 to 1.30pm	Pharm Chem-II (T.Y.) 01.00 to 02.00pm Adv. Org. Chem. (M.Pharm) 10.30 to 11.30pm	Adv. Med. Chem (M.Pharm) 10.00 to 12.00 pm Tutorials Pharm Chem-IV 2.00 to 02.45pm	2	4	6



Name of the staff	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	Total Hrs.		Total
							UG	PG	
KI	Pharm Chem-IV (Final Yr) 10.30 to 11.30am	Pharm Chem-II (Third Yr) 11.30 to 12.30pm P'kinetics (M.Pharm) 02.00 to 04.00pm	Mol Bio (KI) 10-12pm Bio pharm & P'Kinetics (Third Yr) 01.00 to 03.00pm	P'kinetics (M.Pharm) 10.00 to 12.00pm	Adv. Med. Chem. (M. Pharm) 11.30 to 12.30pm Bio pharm & P'Kinetics (Final Yr) 02.00 to 04.00pm	Adv. Med Chem (M.Pharm) 10.00 to 12.00pm Tutorial-Pharm Chem-IV 2.00 to 02.45pm Tutorials P'Kinetics (Final Yr) 02.45 to 03.00pm	5	7	12
MDM	P'ceutics Lab-V (Final Yr) 01.00 05.00pm	Polymers (M.Pharm) 10.00 to 11.00pm P'ceutics Lab-V (Final Yr) 01.00 05.00pm	Adv. P'ceutics II (M Pharm) 11.00 to 12.00 pm P'ceutics Lab-V (Final Yr) 01.00 05.00pm	P'ceutics-V (Final Yr) 03.00 to 04.00pm	Adv. P'ceutics I (MDM) 11.00 to 12.00 pm P'ceutics-III (Third Yr) 2.00 to 3.00pm	Tutorials- P'ceutics V (Final Yr) 3.30 to 4.15pm	10	3	13
KP				Structural Elucidation (M.Pharm) 03.30 to 05.30 pm	Structural Elucidation (M.Pharm) 03.00 to 05.00pm		0	4	4
VAS	Pharm Anal Lab (M.Pharm) 10.00 to 05.00pm		AMDV (M.Pharm) 01.00 to 03.00pm		AMDV (M.Pharm) 10.00 to 12.00pm		0	12	12
UAS	P'ceutics Lab-III (Third Yr) 01.00 to 05.00pm	Polymers in Pharmacy (M Pharm) 11.00 to 12.00 pm P'ceutics Lab- III (Third Yr) 01.00 to 05.00pm	P'ceutics-V (Final Yr) 11.30 to 12.30pm	Adv. P'ceutics I (M Pharm) 11.00 to 12.00 pm Adv. P'ceutics II (M.Pharm) 02.00 to 03.00pm	P'ceutics-III (Third Yr) 11.00 to 12.30pm	Tutorial-P'ceutics IV (Final Yr) 3.30 to 4.15pm	10.5	3	13.5

Name of the staff	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	Total Hrs.		Total
							UG	PG	
PKA	Adv. Org. Chem. (PKA) 10-11am Pharm Med Chem Lab M.Pharm 11.00 to 06.00pm Pharm Chem-II (Third Yr) 11.30 to 12.30am	Pharm Chem Lab-III (Final Yr) 01.00 to 05.00pm	Adv. Med. Chem. (PKA) 2 to 3pm	Adv. Med. Chem. (PKA) 12 to 1 pm Pharm Chem -IV (Final Yr) 03.00 to 04.00pm	Adv. Org. Chem. (PKA) 1.00 to 2.00 pm	Tutorials Pharm Chem=IV (Final Yr) 02.00 to 02.45 pm	6	6	12
ASM	Adv. P'cology (ASM) 10 to 11am	Clinical P'cy (Final Yr) 10.30 to 12.30pm	P'cology-I (Second Yr) 10.00 to 12.00pm P'cology Lab-I (Second Yr) 01.00 to 05.00pm	P'cology Lab-I (Second Yr) 01.00 to 05.00pm	Clinical Res. Method. (M Pharm) 12.00 to 01.00 pm Tutorials-Clinical P'cy (Final Yr) 04.00 to 04.45 pm	Tutorial-P'cology (Second Yr) 11.00 to 12.00pm	12	2	14
APM	P'cognosy Lab-II (Final Yr) 01.00 to 05.00pm	Nat. Pdt. Techno (M.Pharm) 2 to 04.00pm	Pcognosy and phytoIII (Final Yr) 10.00 to 11.00pm P'cognosy Lab-III (Final Yr) 01.00 to 05.00pm	Adv. P'cognosy (M.Pharm) 2.00 to 03.00pm	Pcognosy and phytoIII (Final Yr) 11.00 to 12.00pm Adv. P'cognosy (M.Pharm) 2.00 to 03.00pm	Tutorial-P'cognosy 04.15 to 05.00pm	9	4	13
AD	03.30 to 04.30pm	Org. Chem-II (Second Yr) 01.00 to 03.00pm	Pharm Chem Lab-III (Final Yr) 01.00 to 05.00pm	Pharm Chem Lab-II (Third Yr) 9.30 to 1.30 pm and 1.30 to 5.30pm		Pharm Chem-II (Third Yr) 10.0 to 12.00pm	15	0	15

Name of the staff	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	Total Hrs.		Total
							UG	PG	
SA		Microbio (Second Yr) 11.00 to 12.30pm Polymers in P'cy (M Pharm) 04.00 to 05.00 pm	Adv. P'ceutics II (SA) 10.00 to 11.00 pm Phy. Pharm Lab (Second Yr) 01.00 to 05.00pm	Hosp. P'cy (First Yr) 10.00 to 12.00pm P'ceutics Lab-I (Second Yr) 01.00 to 05.00pm	P'ceutics Lab-I (Second Yr) 01.00 to 05.00pm	Tutorial- Microbio (Second YR) 12.00 to 01.00pm Tutorial-HP & DSM (First Yr) 03.00 to 04.00pm	11.5	2	13.5
HD	P'ceutics Lab (M.Pharm) 10.00 to 05.00 pm P'ceutics Lab-III (Third Yr) 01.00 to 05.00pm	P'ceutics-III (Third Yr) 10.00 to 11.30am P'ceutics Lab- III (Third Yr) 01.00 to 05.00pm		Adv P'ceutics II (M harm) 10.00 to 11.00 am P'ceutics Lab-I (Second Yr) 01.00 to 05.00pm	P'ceutics (Second Yr) 9.30 to 11.00am Polymers in P'cy (HD) 02.00 to 03.00 pm		15	4	19
HS	P'ceutics Lab(M.Pharm)10 to 5pm P'ceutics-I(Second Yr) 10.00 to 11.30am P'ceutics Lab-V (Final Yr) 01.00 to 05.00pm	Hosp. P'cy & DSM (First Yr) 10.30 to 11.30am P'ceutics Lab-V (Final Yr) 01.00 to 05.00pm		Phy. Pharm-II (Second Yr) 10.00 to 12.00pm		Tutorials-Phy Pharm II (Second Yr) 10.00 to 11.00am Tutorial- HP & DSM (First Year) 3 pm to 4 pm	13.5	2	15.5
MB	Org Chem-II (Second Yr) 11.30 to 12.30 pm Tutorial-Org. Chem-II (Second Yr) 3.30 to 4.30pm	EVS (First Yr) 10 to 11 am Pharm Chem Lab-III (Final Yr) 01.00 to 05.00pm		Pharm Chem Lab-II (Third Yr) 1.30 to 5.30pm	Adv. Org. Chem. (MB) 9.30 to 10.30 pm	Tutorials EVS (First Yr) 02.00 to 03.00pm	10	1	11

Name of the staff	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	Total Hrs.		Total
							UG	PG	
RK	EVS (First Yr) 04.00 to 05.00pm Biochem-II (First Yr) 02.00 to 03.00pm	Biochem-II (First Yr) 11.30 to 12.30pm Mol Bio (M Pharm) 12.00 to 1.30 pm	Biochem-II (First Yr) 02.00 to 04.00pm	MicroBio (SY) 9.30-10.30am Biochem Lab (First Yr) 01.00 to 05.00pm	Biochem Lab (First Yr) 09.30 to 01.30pm	Mol Bio (M Pharm) 12 to 1pm	13	2	15
KR	Pharmacognosy (lab) M.Pharm 10.00 to 05.00pm			Biochem Lab- (First Yr) 01.00 to 05.00pm	Biochem Lab (First Yr) 09.30 to 01.30pm		13		13
PD	APP - II (First Yr) 11.00 to 01.00pm P' Cology Lab (M Pharm) 11.00 to 06.00 pm		APP-II (First Yr) 11.00 to 12.00pm P'cology Lab-I (Second Yr) 01.00 to 05.00pm	P'cology Lab-I (Second Yr) 01.00 to 05.00pm	APP-II (First Yr) 02.00 to 03.00pm	Tutorials APP (F.Y.) 01.00 to 02.00pm	8	4	12
PS	Hosp. P'cy & DSM (First Yr) 10 to 11 am Phy Pharm-II (Second Yr) 1.30 to 3.30pm		Biopharm/P'Kinetics (Elect.-Third Yr) 10 to 12 pm Phy Pharm Lab-II (Second Yr) 1 to 5 pm	Biopharm/P'Kinetics (Final Yr) 9.30 to 11.30 am	Phy Pharm Lab-II (Second Yr) 1 to 5 pm		15	0	15
DG	Pharm Anal -II (Third Yr) 10.00 to 11.30pm Pharm Anal Lab-II (Third Yr) 1.00 to 05.00pm	Pharm Anal Lab-II (Third Yr) 1.00 to 05.00pm	Pharm Anal-II (Third Yr) 03.30 to 05.00pm		Pharm Anal-II (Third Yr) 03.30 to 05.00pm	Pharm Anal-II (Third Yr) 12 to 1pm and 1.30 to 2.30pm	12	0	12



Name of the staff	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	Total Hrs.		Total
							UG	PG	
Vaibhavi		P'cology-I (Second Yr) 3 to 5 pm	Basic Prin. Toxicolgy (Third Yr)Elective-II 3 to 5pm	Adv. P'cology (Vaibhavi) 12.00 to 01.30 pm Adv. P'cology (Vaibhavi) 02.00 to 03.30 pm			4	3	7
Rodricks			Pharm Manag. (Third Yr)Elective-I 10 to 12pm & 1 to 3pm				4		4
Anandi						P'ceutics-V (Final Yr & M Pharm) 10 to 1pm	1	2	3
Dr. Shivprasad			Biostats (M.Pharm.) 3-5pm						
Chitra					P'ceutics-V (Final Yr) 9.30 to 11am		1.5		1.5
Prashant Kale						Research Methology (M.Pharm) 5.30-6.30pm		1	
Rajpathak						Maths (Second Yr) 2 to 5pm Every Saturday	3		3
Vrushali Keer					P'cognosy & Phytochem-I (TYBPh) 9-11am	P'cognosy & Phytochem-I (Final Year) 3.00-5.00pm			
Jadhav		Computer Lab (First Yr) 1 to 5pm		Computer Lab (First Yr) 1 to 5pm			8		8

- 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  
A link to Students assessment of faculty is available on the college website <https://www.bcp.edu.in>  
The assessment is done at the end of the semester for all subject taught during that Semester.
- **For each Post Graduate Courses give the following:**
  - Title of the Course  
M. Pharm course is in 5 branches of specialization – Pharmaceutical Chemistry, Pharmaceutics, Pharmaceutical Analysis, Pharmacology and Pharmacognosy.
  - Curricula and Syllabi  
According to University of Mumbai and can be found at <http://mu.ac.in/portal/wp-content/uploads/2016/06/4.16-M.-Pharm1.pdf>
  - Laboratory facilities exclusive to the Post Graduate Course  
The laboratories are given in the Table of Infrastructure facilities.
- **Special Purpose**
  - Software, all design tools in case: **To be updated**
  - Academic Calendar and frame work as specified by University of Mumbai – First Term 9<sup>th</sup> July 2018 to 22<sup>nd</sup> Dec. 2018; Second Term: 7<sup>th</sup> Jan. 2019 to 17<sup>th</sup> May 2019.

**16. Enrolment of students in the last 3 years:**

- B. Pharm

YEAR	TOTAL NUMBER OF STUDENTS ADMITTED	CATEGORY									
		OPEN	OBC	SC	ST	DT/VJ	NT 1 (NT-B)	NT 2 (NT-C)	NT 3 (NT-D)	DEF	PHCH
2017-18	54	27	9	6	3	0	2	2	0	2	2
2016-17	24	11	4	2	2	0	1	1	1	0	2
2015-16	52	31	7	6	1	1	0	1	0	3	2

- M. Pharm

YEAR	TOTAL NUMBER OF STUDENTS ADMITTED	CATEGORY						
		OPEN	OBC	SBC	SC	NT 3 (NT-D)	DT/VJ	ST
2017-18	54	33	9	0	6	4	2	0
2016-17	48	27	10	0	6	2	1	2
2015-16	39	27	4	1	6	0	1	0

**17. List of Research Projects/ Consultancy Works**

- Number of Projects carried out, funding agency, Grant received: Refer to individual teachers profile.

- Publications (if any) out of research in last three years out of Masters projects: Refer to individual teachers profile.
- Industry Linkage: Refer to individual teachers profile.
- MoUs with Industries (minimum 3): Bayer India, TCS, IQGEN, University of Chicago.

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

**Kindly follow the link**

<https://drive.google.com/file/d/1k0gNodd1SIOX6DezJ1mrEoRd1fb8WA1f/view?usp=sharing>

19. Accounted audited statement for the year 2017-18.

**Kindly follow the link**

[https://drive.google.com/file/d/1PsOY-NTnivejCI3tCXqOXA\\_7DG8gQoHi/view?usp=sharing](https://drive.google.com/file/d/1PsOY-NTnivejCI3tCXqOXA_7DG8gQoHi/view?usp=sharing)

20. Best Practices adopted, if any

Note: Suppression and/or misrepresentation of information shall invite appropriate penal action.

The Website shall be dynamically updated with regard to Mandatory Disclosures