

MANDATORY DISCLOSURE

1. NAME OF THE INSTITUTION:

Name	BHARATI VIDYAPEETH'S COLLEGE OF PHARMACY, NAVI MUMBAI 400614	
Address	Permanent location as approved by AICTE	Temporary Location (if applicable)
	Sector-8, C.B.D. Belapur, Navi Mumbai-400 614	Not Applicable
Village	-	-
Taluka	-	-
District	Thane	-
Pin Code	400 614	-
State	Maharashtra	-
STD Code	022	Phone No: 27571122
Fax No.	022-27574515	E-mail: bharaticop@rediffmail.com drvjk21@gmail.com
Website	www.bvcop.in	

2. NAME & ADDRESS OF THE TRUST/SOCIETY/COMPANY AND THE TRUSTEES:

Name of the organization running the Institution	BHARATI VIDYAPEETH
Type of the organization	Trust
Address of the organization	Bharati Vidyapeeth Bhavan, L.B.S. Marg, Pune-30.
Registered with	Public Trust Regi.No.F/277- Pune Societies Regi. No.441- Pune
Registered date	24/11/1964
Website of the organization	www.bharatividyaapeeth.edu.

Trustees

Sr. No.	Name of the Trustee	Designation	Qualification	Address	Date of Birth	Phone No.
01	Shri. Anandrao Bahirji Patil	Chairman	B.A., B.T.	E-101, Woodland Apt., Near Gandhi Bhavan, Kothrud, Pune – 411038	11/10/1928	020-25386302, Mob.-9822053677

02	Dr. Vishwa jeet Patangrao Kadam	Secretary	B.E.(Comp.), MBA	1, Sinhgad, Opp. BMC College, Shivajinagar, Pune-411004	13/1/1981	020- 25655188
03	Dr. Shivajirao Shripatrao Kadam	Member	M.Sc., Ph.D.	“Ashirwad”,15 Mayur colony, Kothrud, Pune- 411029	15/6/1951	022- 25448676

3. NAME & ADDRESS OF THE PRINCIPAL:

Name	Dr. Vilasrao J Kadam				
Designation	Principal	Qualification & Experience M. Pharm, Ph. D 30 years	Highest Degree	Specialization	Total Experience
			Ph. D	Pharmaceutics	30
STD Code	022	Phone No. (O)	27571122	Fax No. 022-27574515	
STD Code	022	Phone No. (R)		Fax No.	
E-Mail	drvjk21@gmail.com	Mobile Phone	9819844888		

4. NAME OF THE AFFILIATING UNIVERSITY:

Name	University of Mumbai		
Address	Fort, Mumbai		
Pin Code	400 032	Period of Affiliation	Permanent
STD Code	022	Phone No.	22650062/ 22653005
Fax No.	263446 1	E-Mail	-

5. GOVERNANCE:

a	Governing Board Members			Details of all members with their educational qualifications and other credentials			
	Sr. No.	Name of the Trustee	Designation	Qualification	Address	Date of Birth	Phone No.
	01	Shri. Keshavrao Vankatesh Rane	Vice – President	B.A., L.L.B.	B.K.G. Road, A/P- Janawali, Kankawal, Dist.- Sindhudurg	15/12/1927	02367-232144
	02	Shri. Anandrao Bahirji Patil	Chairman	B.A., B.T.	E-101, Woodland Apt., Near Gandhi Bhavan,	11/10/1928	020-25386302,

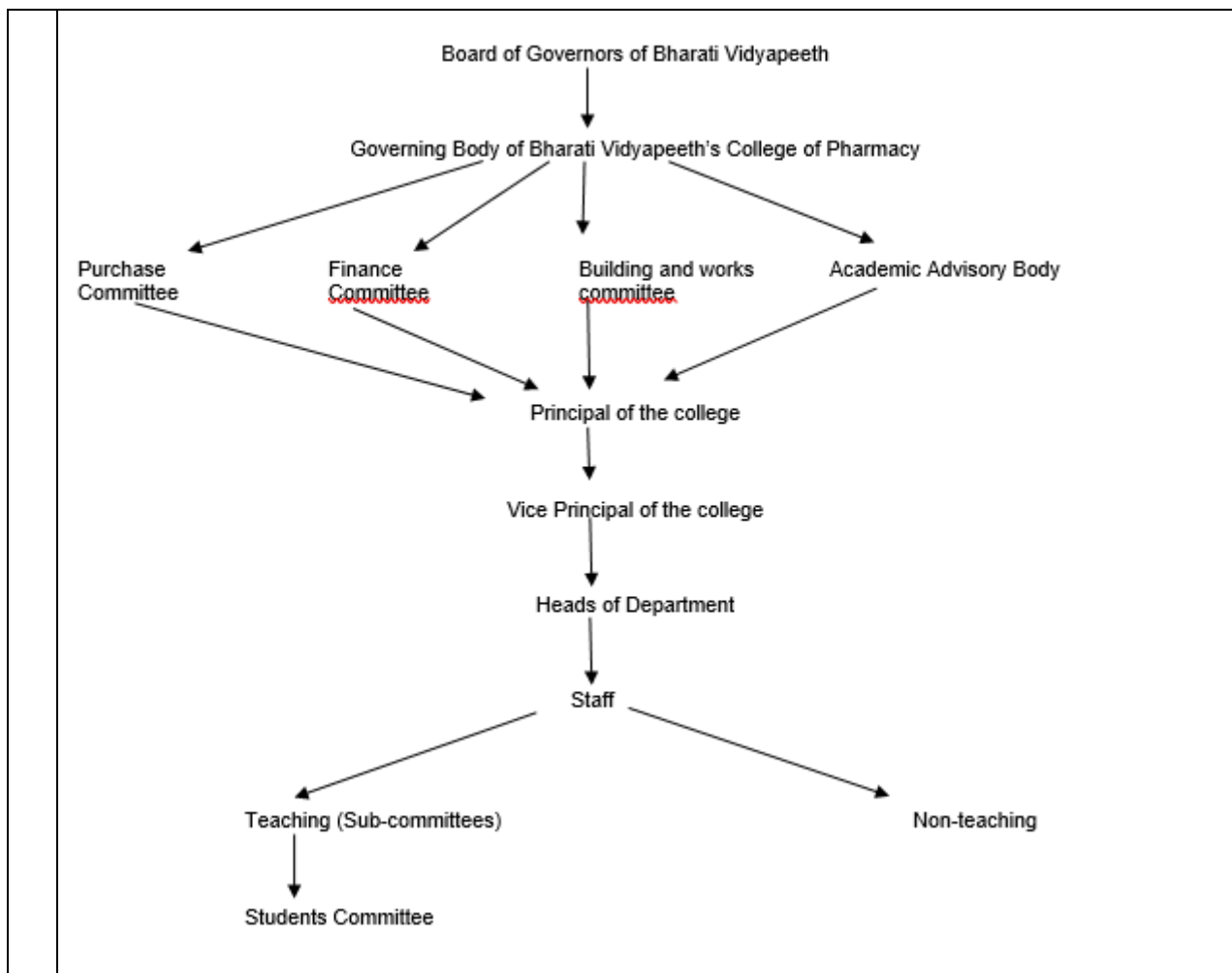
				Kothrud, Pune – 411038		Mob.- 982205367 7
04	Shri. Vishwajeet Patangrao Kadam	Secretary	B.E.(Comp.) , MBA	1, Sinhgad, Opp. BMC College, Shivajinagar, Pune-411004	13/1/1981	020- 25655188
05	Dr. Shivajirao Shripatrao Kadam	Member	M.Sc., Ph.D.	“Ashirwad”,1 5 Mayur colony, Kothrud, Pune-411029	15/6/1951	022- 25448676
06	Dr. Shankarrao Ramchandra Suryawanshi	Member	M.A., Ph.D.	Janai, Pl.No.25, Yashwant H.S., Gendamal Satara, T/D- Satara	2/4/1934	02161- 250412
07	Shri. Shankarrao Maruti Dingane	Member	M.A., M.Ed.	Shashank, Sadhana Sahakari Gruhrachana Society, Near Akashwani, Hadapsar, Punr.	15/9/1931	942250377 0
08	Shri. Vasantrao Bhagwat Mhetre	Member	B.Sc., B.Ed.	Prayag, Bharati nagar, Poud Rd., Kothrud, Pune-411038	25/8/1941	25283074, Mob.- 976404195 0

09	Shri. Baburao Ganpati Pawar	Member	A.M., G.D.A.	Vande Mataram, Bharati nagar, Poud Rd., Kothrud, Pune-411038	20/1/1926	25285795, Mob.- 932602127 7
10	Shri. Vasantrao Maruti Mane	Member	M.A., B.Ed.	Sonai, Bharati nagar, Poud Rd., Kothrud, Pune-411038	1/3/1940	25281441, Mob.- 985005507 9
11	Shri. Mohanrao Shripatrao Kadam	Member	VII	At. Vajegaon, Post- Chinchani (Ambak), Tal.- Kadegaon, Dist.- Sangli.	15/6/1936	02347- 232525, Mob.- 982209705 0
12	Prin. Kakasaheb Dadu Jadhav	Member	M.Sc., M.Phil.	Matoshri, North Bhusar colony, Paud Rd, Kothrud Rd., Pune.	1/6/1953	25286122, Mob.- 989093959 4
13	Dr. Indrajeet Yashwantra o Mohite	Member	M.S. (General Surgery)	Mohite Arogya Seva Kendra, Shaniwar Peth, Talbhag, Karad, Tal.- Karad, Dist.- Satara.	27/4/1959	02164- 225262, Mob.- 992127424 2
14	Dr. Dattajirao	Member	B.Sc., MBA, Ph.D.	F-3/1, Sector- 5, C.B.D., Belapur, Navi	19/11/195 5	022- 27570711, Mob.-

	Yashwantra o Patil			Mumbai – 400614.		982042492 4
15	Shri. Baburao Dadu Mane	Member	B.Com.	Swapnapurti, Bharati nagar, Poud Rd., Kothrud, Pune-411038	1/6/1949	25281171, Mob.- 986045583 7
16	Dr. Kakasaheb Ramu Mahadik	Member	M.Pharm., Ph.D.	Ashoka, Bharati nagar, Poud Rd., Kothrud, Pune-411038	15/6/1951	25283231, Mob.- 942202979 7
17	Dr. Ravindra Shankarrao Kharat	Member	M.S. (Surgery)	12, Vijay H.S., Ganesh Khind Rd., Pune-411016	12/12/196 2	27442528, Mob.- 982244537 2
18	Dr. (Mrs.) Kalyani Divekar	Member	M.A., Ph.D.	Dhruv, 31-B, Madhavbaug H.S., Shiv Tirth Nagar, Paud Rd, Kothrud, Pune-411038	27/3/1950	25431672, Mob.- 976797026 2
19	Shri. Laxman Bapu Lokhande	Member	B.A., B.Ed.	Basera H.S., Hingane Home Colony, Karve Nagar, Pune-411052	1/6/1952	986984591 6
20	Dr. Vilasrao Jagannath Kadam	Member	M. Pharm., Ph. D.	Pl. No. 83, Hill View Society, Sector-8A,	1/6/1964	022- 27574257, Mob.-

				C.B.D., Navi Mumbai- 400614.		981984488 8
21	Dr. Hanmantrao Mohanrao Kadam	Member	M.Pharm., Ph.D.	Shriyash, Bharati Nagar, Bhag – 2, Paud Rd., kothrud, Pune- 411 038	21/11/196 4	25281635, Mob.- 985007143 7
22	Prin. Anthoni Joseph Disouza	Member	D.H.M.C.T., D.B.M., M.M.S.	301C, Moreshwar Society,40A, Aundh Rd., Kirki, Pune- 411020	4/9/1955	25692766, Mob.- 976326891 0
23	Dr. Sau. Sindhu Anil Kulkarni	Member	M.A., Ph.D.	M-2/243, Maharashtra H.S.B., Tirupathi Build., Laxmi Nagar, Parvati Payatha, Pune-411009	21/1/1951	24232406, Mob.- 932634867 5
	Frequency of meeting & date of last meeting	Once in a year				
b.	Academic Advisory Body					
	The Academic advisory body of Bharati Vidyapeeth's College of Pharmacy, Navi Mumbai include the following members:					

Sr. NO	Name of the member	Position	Affiliation
1.	Dr. Anjali Kalse	Director	Bharati Vidyapeeth Institute of Management Studies and Research, Navi Mumbai.
2.	Dr. S. D. Jadhav	Principal	Bharati Vidyapeeth College of Engineering, Navi Mumbai
3.	Dr. P. N Tandon	Principal	Bharati Vidyapeeth Institute of Technology, Navi Mumbai
4.	Dr. Wilson Lukose	Principal	Bharati Vidyapeeth Institute of Hotel Management and Catering Technology
5.	Dr. Khubchandani.	Vice-President	Elder Pharmaceuticals, Navi Mumbai
Frequency of meeting		Twice a year	
c.	Organizational Chart and processes		



d. Nature and Extent of involvement of faculty and students in academic affairs/improvements:

The faculty is included in the various sub-committees of the college. The following subcommittees are constituted:

Sr. No	Name of the Committee	Members	Responsibilities
	Examination Section	Dr. Mrs. Vineeta Khanvilkar	<ul style="list-style-type: none"> Academic Planning Communication with the University regarding any data

			<p>associated with the Examinations</p> <ul style="list-style-type: none"> • Scheduling, conduction of internal assessment test and oral / practical examination. • Smooth conduction of the University Examination. • Assessment of University papers under CAP. • Result Declaration • Submission of necessary information to university etc.
1.	Examination Coordinator/s	<p>F.Y./S. Y.- Dr. Deepali Jagdale T. Y./Final year- Mr. S.R. Nikam M. Pharm: Mrs. Vaibhavi Garge</p>	<ul style="list-style-type: none"> • Collecting the manuscripts (typed & sealed) from everybody including visiting faculty & follow up for correction of papers • Checking & follow up for entry of marks.
1.	Academic Calendar	Examination Committee	To be displayed by second week of July.
1.	Class Teachers	1. F. Y. B. Pharm.- Mr. Dhiraj Nikam	<ul style="list-style-type: none"> • To collect the undertaking for more

		<p>2. S. Y. B. Pharm.- Mr. Vijay Patil</p> <p>3. T. Y. B. Pharm.- Dr. M.P. Toraskar</p> <p>4. Final Year – Dr. A.P. Jadhav</p>	<p>than 75% attendance for each semester</p> <ul style="list-style-type: none"> • Class co-ordination & visiting faculty co-ordination for that class • Co-ordination of visiting faculty & in case of their unavailability adjusting their lectures • Collecting up to date attendance records from visiting faculty at the end of semester • Conducting parents meeting twice a year & keeping a record of attendance, discussion & remark. • Monitoring the attendance & meeting the parents of the defaulters. • Collecting students' profile in the prescribed format at the end of the year • Consent letters for industrial visits • Students leave applications
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1.	Attendance Monitoring	Mr. S. R. Nikam	<ul style="list-style-type: none"> • Maintaining monthly record of the attendance & monthly defaulter list. • Follow up with the procedure of sending the letters.
1.	a. Cultural	<u>Dr. Sneha Agrawal</u> and Dr. M.P. Toraskar	<ul style="list-style-type: none"> • Coordinating participation in all inter or intra college cultural activities • Keeping records of participants, certificates received by them & award winners
1.	b. Sports	<u>Mr. S.R. Nikam</u> , Mr. Nilkamal Waghmare, and Dr. Neha Dand	<ul style="list-style-type: none"> • Coordinating participation in all inter or intra college sports activities • Keeping records of participants, certificates received by them & award winners • Managing sports hour
1.	In-Plant Training	<u>Dr. Sandeep Patankar</u> , Dr. Manisha Karpe, Dr. (Mrs.) Dhanashree Sanap, and Dr. Lata Rani	<ul style="list-style-type: none"> • Placement of students for training • Collecting feedback from Company

			<ul style="list-style-type: none"> • Collecting Training reports & keeping in library • Collecting certificates & preserving
1.	Job Placement	<u>Mr. A.R. Shirode</u> , Mr. Nilkamal Waghmare, Dr. Sandeep Patankar, Mr. Dhiraj Nikam, and Mr. Vijay M. Patil	<ul style="list-style-type: none"> • Database generation, Campus interview, List of students placed in respective companies. Appointment letter or list of selected students. List of students who have found employment on their own efforts. • Collecting feedback from Company
1.	Industrial Visits	S. Y. Class Teacher – Mr. Vijay Patil T. Y. Class Teacher – Dr M.P. Toraskar	To conduct at least one factory visit
1.	Work Load Distribution	Dr. Neha Dand	Faculty wise load distribution of B. Pharm and M. Pharm
1.	Time table	<u>Dr. Deepali Jagdale</u> and Dr. Sneha Agrawal	<ul style="list-style-type: none"> • Preparation of class-wise time tables • Preparation of lab-wise time tables • Preparation of faculty-wise

1.	Equipment Purchase	Pharmaceutics – Dr. K. R. Jadhav Pharm. Chem.- Dr. C. S. Ramaa Pharm. Anal / Q.A.- Mr. A.R. Shirode Pharmacognosy – Dr. V. M. Jadhav Pharmacology – Ms. Swati Dhande	<ul style="list-style-type: none"> • List of required equipment • List of suppliers and their contact numbers/persons • Quotations from suppliers, Comparative statement • Approval from director • Purchase orders.
1.	Guest Lecture	Every Staff	<ul style="list-style-type: none"> • At least two guest lectures to be arranged by each staff • To submit information to Mr. Dhiraj Nikam in the register for record keeping immediately after the conclusion of lecture
1.	College Magazine	<u>Mrs. Vaibhavi Garge</u> , Dr. Pooja Pherwani Dr. Manisha Karpe, Dr. Lata Rani, and Dr. (Mrs.) Dhanashree Sanap	Publish the annual magazine, Spandan
1.	Annual Progress Report	Dr. K. R. Jadhav and <u>Mr. V. M. Patil</u>	-
1.	Railway Concession form	Dr. K. R. Jadhav	-

1.	Writing Minutes of Staff Meeting	Dr. K. R. Jadhav and <u>Dr. Pooja Pherwani</u>	Co-coordinating monthly meetings of teaching staff with Principal
1.	Library	<u>Dr. V. M. Jadhav</u> , Dr. C. S. Ramaa, Dr. K. R. Jadhav, and Mrs. Vaibhavi Garge	<ul style="list-style-type: none"> ● Requisite of books, journals ● Binding of books, journals – follow up
1.	Alumni Association	<u>Dr. Neha Dand</u> , Mr. Nilkamal Waghmare, Dr. Lata Rani	<ul style="list-style-type: none"> ● To conduct an alumni meet ● Data base updating ● Feedback forms, ● Details of alumni meet: photographs. ● Registration of alumni association
1.	Inspection Compliance Report	<u>Dr. K. R. Jadhav</u> , Mr. A. R. Shirode, and Dr. Sandeep Patankar	To submit the reports before & after inspection by LIC / AICTE / PCI / Governing Body / LMC
1.	M. Pharm. Activities	Dr. C. S. Ramaa	<ul style="list-style-type: none"> ● Conduction of Seminar ● Answering queries about PG course by the University / AICTE

			<ul style="list-style-type: none"> • Inspection Compliance etc.
1.	Record of Seminars/ Conference / Publication	<u>Ms. Swati Dhande</u> Dr. (Mrs.) Dhanashree Sanap	<ul style="list-style-type: none"> • Maintaining a record • Each faculty should submit the information about their contribution within 2 days of the conclusion of the event
1.	HOD	Pharmaceutics - Dr. K. R. Jadhav Pharmaceutical chemistry - Dr.C.S. Ramaa Pharmacognosy - Dr.V.M. Jadhav Pharmacology - Ms. Swati Dhande	<ul style="list-style-type: none"> • Monthly meeting – announcement of the achievements • To fulfill other requirements of the department
1.	Attestation	Dr. C.S. Ramaa and Dr. K.R.Jadhav	
1.	Instrument I/C	Mr. A.R. Shirode	<ul style="list-style-type: none"> • IQ/PQ/OQ of all the instruments • Records of calibration & maintenance
1.	PR Cell	<u>Dr. Vineeta Khanvilkar</u> and Dr. Aruna Jadhav	<ul style="list-style-type: none"> • To prepare and submit the news report to Pharma Times, VicharBharati, Press & all Journals, after the conclusion of the event

			<ul style="list-style-type: none"> • Overall publicity / advertisement of college activities
1.	Industry Institute Interaction Cell	<u>Dr. Meenakshi Patnaik</u> , Dr. C.S. Ramaa, Dr. Sneha Agrawal, Mr. A.R. Shirode, Dr. Sandeep Patankar, Mr. Nilkamal Waghmare, and Mrs. Vaibhavi Garge	To increase interaction with the industry through guest lectures, factory visits, sponsored projects etc.
1.	Competitive Exams and Scholarship	Dr.A.P. Jadhav	<ul style="list-style-type: none"> • To keep the record of no. of students appeared for various exams and the result obtained in terms of % overall result and individual result • To keep the record of no. of students receiving scholarship at all the levels of B.Pharm. & M.Pharm.
1.	College Website updating	<u>Dr. Neha Dand</u> and Dr. C.S. Ramaa	<ul style="list-style-type: none"> • To provide inputs for updating the website. • To collect information and convey to the website designer
1.	Student Counselling and Guidance In-charge	Dr. V.M. Jadhav	<ul style="list-style-type: none"> • To display the list of mentors

					<ul style="list-style-type: none"> • To maintain completed student diary • To keep a record of remedial classes and other actions taken to improve student performance
1.	Student Counselling and Guidance Mentors	All teachers			<ul style="list-style-type: none"> • To conduct regular meetings with the mentee • To fill and maintain student diary
1.	Anti-ragging Committee	Dr. V.M. Jadhav, Dr. C.S. Ramaa, Dr. K.R. Jadhav, <u>Dr. Sandeep Patankar</u> , Dr. M.P. Toraskar, and Mr. G. L Patankar			<ul style="list-style-type: none"> • Creating Awareness among students • Maintaining Ragging free campus • Addressing the grievances of students (if any)
1.	Grievance Redressal Cell	Sr. No.	Name of the Member	Designation	<ul style="list-style-type: none"> • Addressing grievances related to academic and non-academic issues of Students and Staff • Taking measures against inconveniences faced by students and staff.
1.		Dr. Vilasrao J. Kadam	Chairman		
1.		Dr. K. R. Jadhav	Member		

		1.	Dr. V. M. Jadhav	Member	
		1.	Dr. C. S. Ramaa	Member	
		1.	Mr. S. S Mahadik	Member	
		1.	Dr. Mrs. V. V Khanvilkar	Member	
		1.	Mr. D. D Kadam	Member	
		1.	Mr. G. L. Patankar	Member	
		1.	Ms. Narmada Chaudhary	Member	
1.	Women Development Cell/ Internal Complaint Committee/ Committee against Sexual Harassment	Sr. No.	Name of the Member	Designation	<ul style="list-style-type: none"> • To address complaints regarding sexual harassment from any woman or girl student from college • To conduct quick investigation while maintaining confidentiality. • Take punitive action depending on the
		1.	Dr. V. M. Jadhav	Chairman	
		1.	Dr. C. S. Ramaa	Member	
		1.	Dr. M. P. Toraskar	Member	

		1.	Mrs. V. V. Khanvilkar	Member	severity of the complaint.
		1.	Dr. Manisha Karpe	Member	
		1.	Dr. Aruna Jadhav	Member	
		1.	Dr. Neha Dand	Member	
1.	Entrepreneurship Development Cell	<u>Dr. Manisha Karpe</u> , Dr. Lata Rani, Dr. (Mrs.) Dhanashree Sanap, Mr. Dheeraj Nikam, and Mr. V.M. Patil			<ul style="list-style-type: none"> To create awareness To provide encouragement towards incubation and startup
1.	Journal club activity	All M. Pharm guides			To conduct the journal club meetings and record keeping
1.	Professional society activity	<u>Dr. M.P. Toraskar</u> , Dr. Pooja Pherwani, Mr. Vijay Patil, Dr. (Mrs.) Dhanashree Sanap, and Dr. Lata Rani			ISTE/APTI/IPA details: list of participants, event information, newsletters, list of award-winning students
1.	Parent Teacher Association	In-charge – Dr. C. S. Ramaa All class teachers			To conduct PTMs and record keeping
1.	Research Advisory Committee	<u>Dr. C. S. Ramaa</u> , Dr. Meenakshi Patnaik, Dr. V. M. Jadhav, Dr. K.R. Jadhav, and Ms. Swati Dhande			<ul style="list-style-type: none"> Research project approvals

	/R& D and Consultancy projects		<ul style="list-style-type: none"> • Approval letters and project completion reports • Motivating students to participate in competitions.
1.	Standing committee for reservation	Dr. Vilasrao J Kadam, <u>Dr. A. P. Jadhav</u> , Mr. Nilkamal Waghmare, Mr. Dhiraj Nikam, Mr. N.S. Dekhale, Mr. T.D. Sathe, and Mr. D.D. Shelke	To address issues and complaints related to admissions, Scholarships' etc. of students and staff of reserved category.
1.	Records of grants and consultancy	Dr. Mrs. Vineeta Khanvilkar	Maintain records of grants and consultancy received by faculty
1.	Department of Lifelong Learning and Education (DLLE) Cell	Mr. Nilkamal Waghmare	<ul style="list-style-type: none"> • Recruiting students from final year B. Pharm • Conducting activities in both semesters • Participation in Udaan festival • Maintaining and submitting all documents
1.	National Service Scheme (NSS) Cell	Mr. Vijay Patil	<ul style="list-style-type: none"> • Recruiting students from first- and second-year B. Pharm • Conducting activities in both semesters

			<ul style="list-style-type: none"> • Maintaining and submitting all documents
1.	Feedback Collection	<u>Dr. Neha Dand</u> and Mr. Nilkamal Waghmare	<ul style="list-style-type: none"> • Collection, analysis, and action taken of teachers' feedbacks • Collection of CEF • Collection of feedback on facilities • Collection of 360° • Collection of PEF
1.	Academic Planning	Dr. Neha Dand	Collection of academic planning from all faculties in the prescribed format
1.	Committee for the Purpose of Control and Supervision of Experiments on Animals (CPCSEA) Cell	<u>Ms. Swati Dhande</u> and Mrs. Vaibhavi Garge	<ul style="list-style-type: none"> • Maintenance of animal house • Formation of CPCSEA committee, holding meetings, and maintenance of records • Collection of students' animal study protocols
1.	Self-Appraisal	Dr. Neha Dand	<ul style="list-style-type: none"> • Collection of self-appraisal forms • Calculating scores • Best teacher award

	1.	Universal Human Values Cell	Dr. Pooja Pherwani	<ul style="list-style-type: none"> • Conduction of UHV and SIP programs • Maintenance of documents
	1.	NIRF Cell	<u>Dr. Vineeta Khanvilkar</u> , Dr. Aruna Jadhav, and Dr. Deepali Jagdale	Filling of NIRF data and maintenance of relevant documents
	1.	Guide Allotment	B. Pharm – Dr. Neha Dand M. Pharm – Dr. C. S. Ramaa	<ul style="list-style-type: none"> • Floating and collecting students' preference forms • Allotment of guide as per students' preferences
e.	Student feedback mechanism on Institutional Governance / faculty performance	Student's feed-back on the institution and facilities are taken every year while feed-back on faculty is taken subject-wise at the end of each semester.		
f.	Grievance redressal mechanism for faculty, staff and students	This aspect is addressed by the Principal in connivance with the Governing body of the college and the Board of Governors of Bharati Vidyapeeth.		
h	Establishment of Anti Ragging Committee:	Yes		
i	Establishment of Online Grievance	Yes		

	Redressal Mechanism:	
j	Establishment of Grievance Redressal Committee in the Institution and Appointment of OMBUDSMAN by the University:	Yes
k	Establishment of Internal Complaint Committee (ICC):	Yes
l	Establishment of Committee for SC/ ST:	Yes
m	Internal Quality Assurance Cell:	Yes

6. PROGRAMMES

Name of the Programmes approved by AICTE	Diploma in Pharmacy, B. Pharmacy and M. Pharmacy
Name of the Programme accredited by NBA	B. Pharmacy

Status of accreditation of courses	<table border="1"> <thead> <tr> <th>Sr. No</th> <th>Course</th> <th>Status of accreditation</th> </tr> </thead> <tbody> <tr> <td>1.</td> <td>B. Pharmacy</td> <td>Accredited</td> </tr> <tr> <td>2.</td> <td>D. Pharmacy</td> <td>Not accredited</td> </tr> <tr> <td>3.</td> <td>M. Pharm in Pharmaceutics</td> <td>Not accredited</td> </tr> <tr> <td>4.</td> <td>M. Pharm in Quality Assurance</td> <td>Not accredited</td> </tr> <tr> <td>5.</td> <td>M. Pharm in Pharmaceutical Chemistry</td> <td>Not accredited</td> </tr> <tr> <td>6.</td> <td>M. Pharm in Pharmacology</td> <td>Not accredited</td> </tr> </tbody> </table>			Sr. No	Course	Status of accreditation	1.	B. Pharmacy	Accredited	2.	D. Pharmacy	Not accredited	3.	M. Pharm in Pharmaceutics	Not accredited	4.	M. Pharm in Quality Assurance	Not accredited	5.	M. Pharm in Pharmaceutical Chemistry	Not accredited	6.	M. Pharm in Pharmacology	Not accredited
	Sr. No	Course	Status of accreditation																					
	1.	B. Pharmacy	Accredited																					
	2.	D. Pharmacy	Not accredited																					
	3.	M. Pharm in Pharmaceutics	Not accredited																					
	4.	M. Pharm in Quality Assurance	Not accredited																					
	5.	M. Pharm in Pharmaceutical Chemistry	Not accredited																					
6.	M. Pharm in Pharmacology	Not accredited																						
Course	UG- B. Pharmacy																							
Year wise Sanctioned Intake (Last 3 years)	60	60	60																					
Cut off marks	13.06	30.07	50																					
Fees as approved by the state govt.	176000																							
Placement facilities	Yes																							
UG-B. Pharmacy Placement data																								

	Academic Year	Minimum salary per annum (In rupees)	Maximum salary per annum (In rupees)	Average salary per annum (In rupees)
	2020-21	1,20,000/-	3,00,000/-	2,19,622/-
	2019-20	1,44,000/-	3,60,000/-	2,09,853/-
	2018-19	1,20,000/-	3,15,000/-	1,83,782/-
Course	M. Pharmacy			
Year wise Sanctioned Intake (last 3 years)	32	32	32	
Cut off marks – General quota	23	32	2465 Gpat Rank	
Fees as approved by state govt.	180000			
Placement facilities	Yes			
PG-M. Pharmacy Placement data				
	Academic Year	Minimum salary per annum (In rupees)	Maximum salary per annum (In rupees)	Average salary per annum (In rupees)

	2020-21	1,80,000/-	3,67,200/-	2,75,000/-
	2019-20	1,20,000/-	3,84,000/-	2,53,800/-
	2018-19	1,32,000/-	2,70,000/-	2,10,000/-
	2017-18	1,20,000/-	3,27,180/-	2,18,173/-
Course	D. Pharmacy			
Year wise Sanctioned Intake (last 3 years)	60	60	60	
Cut off marks – General quota	35.67	35.33	NA	
Fees as approved by state govt.	60000			
Placement facilities	Yes			
Average Pay package, Rs./Year	NA			

e. Name and duration of programme(s) having affiliation / collaboration with Foreign University(s) / Institution(s) and being run in the same Campus along with status of their AICTE approval. If there is foreign collaboration, give the following details: - **N/A**

7. **Faculty:**

Sr. No.	Name	PAN No.	Qualification	Designation	Date of Joining	Association Type	Currently Associated with (Yes/No)
1.	Dr. Vilasrao J. Kadam	AAPPK3270P	Ph.D.	Professor	15/10/2001	Regular	Yes
2.	Dr. Kisan. R. Jadhav	AEVPJ4809H	Ph.D.	Professor	07/07/1994	Regular	Yes
3.	Dr. C. S. Ramaa	ADJPC9638G	Ph.D.	Professor	02/12/1996	Regular	Yes
4.	Dr. (Mrs.) Varsha. M. Jadhav	AIJP1962D	Ph.D.	Professor	22/06/1996	Regular	Yes
5.	Dr. Meenakshi Patnaik	ANHPP9591M	Ph.D.	Professor	03/07/1914	Regular	Yes
6.	Dr. (Mrs) Mrunmayee P. Toraskar	ABXPT4462H	Ph.D.	Associate Professor	03/08/1995	Regular	Yes
7.	Dr. Sandeep P. Patankar	ATGPP2392H	Ph.D.	Associate Professor	22/01/2007	Regular	Yes

8.	Dr. Aruna P. Jadhav	AHLPJ4790 L	Ph.D.	Associate Professor	17/12/2005	Regular	Yes
9.	Dr. Manisha Karpe	APJPK3030 Q	Ph.D.	Associate Professor	16/08/2008	Regular	Yes
10.	Dr. Vineeta Khanvilkar	ALHPK2613 F	M. Pharm	Associate Professor	21/01/2008	Regular	Yes
11.	Mr. Sandeep R Nikam	ABVPN6456 F	M.Sc. (Micro) B.Sc. (Applied)B. M Tech	Associate Professor	07/07/1997	Regular	Yes
12.	Dr. Pooja U. Pherwani	ADKPD5268 N	Ph.D.	Associate Professor	08/08/2016	Regular	Yes
13.	Dr. Deepali M. Jagdale	AGGPJ6873 Q	Ph.D.	Associate Professor	13/07/2007	Regular	Yes
14.	Ms. Vaibhavi Garge	AJZPG9967 C	M. Pharm	Assistant Professor	24/08/2012	Regular	Yes
15.	Dr. Sneha Agrawal	AVVPM637 1L	Ph.D.	Assistant Professor	01/07/2010	Regular	Yes
16.	Mr. Nilkamal Waghmare	ABLPW8217 D	M. Pharm	Assistant Professor	01/07/2010	Regular	Yes

17.	Mr. Vijay Patil	AYRPP8686 Q	M. Pharm	Assistant Professor	01/08/2017	Regular	Yes
18.	Mr. Dhiraj Nikam	AJPPN8706 L	M. Pharm	Assistant Professor	14/12/2012	Regular	Yes
19.	Mr. Abhay R. Shirode	BOKPS0741 F	M. Pharm	Assistant Professor	05/01/2006	Regular	Yes
20.	Ms. Swati Dhande	AKLPD7940 D	M. Pharm	Assistant Professor	05/12/2009	Regular	Yes
21.	Dr. Neha Dand	ASLPD3682 N	Ph.D.	Associate Professor	15/12/2010	Regular	Yes
22.	Dr. Dhanashree Sanap	CSGPM7597 E	Ph.D.	Assistant Professor	15/01/2021	Regular	Yes
23.	Dr. Lata Rani	AXEPR5344 M	Ph.D.	Assistant Professor	04/01/2022	Regular	Yes

For D. Pharm

Sr. No.	Name	PAN No.	Qualification	Designation	Date of Joining	Association Type	Currently Associated with (Yes/No)
1	Ms. Sujata R. Jagtap	ANNPJ1982 G	M.Pharm	Asst. Professor	13/8/2019	Regular	Yes


2.	Ms. Sampada S. Bhosale	BOLPB3258 P	M.Pharm.	Asst. Professor	13/8/2019	Regular	Yes
3.	Dr. Anjali Wanegaonkar	AAYPW4920D	Ph.D.	Asst. Professor	15/01/2021	Regular	Yes
4.	Ms. Savita S. Patil	BRFPP6974D	M.Pharm.	Asst. Professor	15/01/2021	Regular	Yes
5.	Ms. Shalaka V. Patil	CWWPP3888D	M.Pharm.	Asst. Professor	15/01/2021	Regular	Yes
6.	Ms. Priyanka A. Ahire	AQXPA8233G	M.Pharm.	Asst. Professor	18/01/2021	Regular	Yes

Faculty: Student Ratio: 14.14

Number of Faculty employed and left during the last three years

Year	Number of Faculty Employed	Number of Faculty Left
2021-22	One (For UG)	One (For UG)
2020-21	Four	One
2019-2020	Three	Nil
2018-2019	One	Two


8. PROFILE OF DIRECTOR/PRINCIPAL/FACULTY WITH QUALIFICATIONS, TOTAL EXPERIENCE, AGE AND DURATION OF EMPLOYMENT AT THE INSTITUTE CONCERNED:

Name:	Dr. Vilasrao Kadam	
Date of Birth:	1st June, 1964	
Unique ID:	1-476386991	
Educational Qualification:	M. Pharm, Ph. D	
Work Experience		
Teaching	Year(s): 34 Month(s):03	
Research	Year(s): 34 Month(s): 03	
Industry	Year(s): 0 Month(s):0	
Others	Year(s): Month(s):	

Areas of Specialisation (Multiple entries allowed)
Pharmaceutics

Courses Taught	
Diploma	Nil
Undergraduate	Nil
Postgraduate	Nil
Research Guidance	
Number of papers publishes in national journals	45
Number of papers publishes in international journals	55
Number of papers published in conferences	-
Number of masters students guided till date	Completed: 08 On-going: 00
Number of Ph. D. students guided till date	Completed: 02 On-going: 02
List of projects carried out	-
Number of patents filed	-
Number of patents granted	-
Number of technologies transferred	-

Number of books published (Include Name of the book, Publisher with ISBN, year of publication, etc.)	Text Book of Pharmaceutical Jurisprudence (For S. Y. D. Pharmacy) Publisher Vrinda Publications, Jalgaon)
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Name:	Dr. Jadhav Kisan Ramchandra	
Date of Birth:	01/06/1968	
Unique ID:	1-476387000	
Educational Qualification:	M.Pharm., Ph.D	
Work Experience		
Teaching	Year(s): 29 Month(s):07	
Research	Year(s): 17 Month(s):00	
Industry	Year(s):00 Month(s):00	
Others	Year(s):00 Month(s):00	

Areas of Specialisation (Multiple entries allowed)


1. Organogels
2. Solid Lipid Nanoparticles
3. Gastro retentive drug delivery
4. Microemulsions
5. Microspheres
6. Self micro emulsifying drug delivery system
7. In situ gel
8. Nanofibres

Courses Taught

Diploma	Not Applicable
Undergraduate	1. Name of the subject (Semester)
Postgraduate	1. Drug delivery system (Semester I)
	1. Regulatory Affairs (Semester I)
	1. Computer aided drug delivery (Semester II)
	1. Molecular Pharmaceutics (Semester II)
	1. Biopharmaceutics (Semester II)
Research Guidance	

Number of papers publishes in national journals	11
Number of papers publishes in international journals	44
Number of papers published in conferences	25
Number of masters students guided till date	Completed: 32 On-going: 03
Number of Ph. D. students guided till date	Completed: 03 On-going: 00
List of projects carried out	<ul style="list-style-type: none"> • Received grants under research Promotion scheme of Rs 5, 84,000 from AICTE for the project entitled “Electrospun polymeric nanofibres for topical drug delivery” for the year 2019-22 • Received research grants of Rs 25,000 from University of Mumbai for the project entitled “Design and evaluation of topical microemulsion of a drug” for the year 2007-2008. • Received research grants of Rs 18,000 from University of Mumbai for the project entitled “Formulation and evaluation of porous carrier based floating microspheres for gastric delivery” for the year 2009-2010. • Received research grants of Rs 20,000 from University of Mumbai for the project entitled “Development and evaluation of lipid nanoparticles of a poorly water soluble drug” for the year 2012-2013.

	<ul style="list-style-type: none"> Received research grants of Rs 20,000 from University of Mumbai for the project entitled “Enhancement of bioavailability of a BCS Class II drug” for the year 2015-2016.
Number of patents filed	01
Number of patents granted	00
Number of technologies transferred	00
Number of books published (Include Name of the book, Publisher with ISBN, year of publication, etc.)	02 Book Chapters

Name:	Dr. Sandeep Prakash Patankar	
Date of Birth:	1 st December 1972	
Unique ID:	1-477224207	
Educational Qualification:	M.Pharm., Ph.D. (Tech.)	
Work Experience		
Teaching	Year(s): 17 Month(s): 00	
Research	Year(s): 14	


	Month(s): 00	
Industry	Year(s): 02 Month(s): 06	
Others	Year(s): NA Month(s): NA	
Areas of Specialisation		
<ol style="list-style-type: none"> 1. Lipidic and polymeric nanoparticles. 2. Microemulsion based drug delivery systems including herbal combination therapy drugs. 3. Gastroretentive formulations. Note: Working extensively with QbD based approach for some of the above formulation platform technologies especially topical preparations, for enhancing skin permeation and skin retention potential of BCS Class II azole antifungal drugs 4. Invited Speaker at an International conference IDDST-Japan in July 2017 (Session number 401: Novel Drug Delivery Systems and Formulation) 5. Member of Review panel of Elsevier Science Publishers. 6. As part of Industry-Institute-Interaction completed a referencing-based assignment which favourably reflected the company product's therapeutic edge vis-à-vis it's competitor product brand. 		
Courses Taught		
Diploma	NA	
Undergraduate	Name of the subject (Semester) <ol style="list-style-type: none"> 1. Pharmaceutics-IV (Semester 8) 2. Intellectual Property Rights (Semester 7) 3. Pharmaceutics-II (Semester 5) 	

Postgraduate	Name of the subject (Semester) 1. Modern Pharmaceutics (Semester 1) 1. Molecular Pharmaceutics and Nanotech and Targeted DDS (Semester 2) 1. Computer Aided Drug Delivery System (Semester 2)
Research Guidance	
Number of papers published in national journals	Nil
Number of papers published in international journals	04
Number of papers published in conferences	06
Number of masters students guided till date	Completed: 20 On-going: 04
Number of Ph. D. students guided till date	Completed: Nil On-going: Nil

List of projects carried out					
List of ongoing project	Sr. no	Year	Topic	Agency	Amount
	1.	2017-18	Design And Optimization of A Nanocarrier Based Herbal Combination Therapy Topical Antiacne Preparation: and Characterization with Cell Cytotoxicity Studies’.	University of Mumbai	Rs. 55,000/-
	2.	2013-14	Design and assessment of a nanocarrier based formulation of Tioconazole for antifungal therapy	University of Mumbai	Rs. 35,000/-
	3.	2010-11	Development and Evaluation of a Microemulsion Based Topical Formulation	University of Mumbai	Rs. 15,000/-
Number of patents filed	01				
Number of patents granted	Nil				
Number of technologies transferred	Nil				
Number of books published (Include Name of the book,	Nil				

ONE ongoing Project : A SERB-DST project titled ‘Development and evaluation of a nanocarrier based novel foot-and-mouth disease virus vaccine for non-parenteral delivery’ sanctioned in 2019-20 for a three years duration with a research grant amount of Rs 20,48,360/-

Publisher with ISBN, year of publication, etc.)	
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Name:	Dr.(Mrs.) Manisha Karpe	
Date of Birth:	20/05/1970	
Unique ID:	1-476659377	
Educational Qualification:	MPharm PhD	
Work Experience		
Teaching	Year(s):22 Month(s):7	
Research	Year(s):10 Month(s):6	
Industry	Year(s):3 Month(s):-	
Others	Year(s):NA Month(s):	

Areas of Specialisation (Multiple entries allowed)

1. Microspheres
2. Solid Lipid Nanoparticles
3. Self microemulsifying drug delivery system
4. Gastroretentive drug delivery
5. In situ gel
6. Microsponges
7. Microemulsions

Courses Taught


Diploma	NA
Undergraduate	Physical Pharmaceutics (SemesterIII),Industrial Pharmacy (Sem.V) Pharmaceutical Quality Assurance (semester VI)
Postgraduate	Modern Pharmaceutics (SemesterI),Cosmetics and Cosmeceuticals (SemesterII),Computer aided drug delivery (SemesterII)

Research Guidance

Number of papers published in national journals	8
Number of papers published in international journals	33
Number of papers published in conferences	25

Number of masters students guided till date	Completed:16 On-going:3
Number of Ph. D. students guided till date	Completed:Nil On-going:Nil
List of projects carried out	<ol style="list-style-type: none"> 1. Formulation and evaluation of bifonazole, Eperisone Hydrochloride microemulsions. 2. Formulation and evaluation of Eperisone Hydrochloride , Atenolol ,glimepiride , Piroxicam, Troxipide microspheres. 3. Formulation and evaluation of Celecoxib, bifonazole microsponges. 4. Formulation and evaluation of solid lipid nanoparticles. 5. Formulation, development and evaluation of SMEDDS BCS class II drug Olmesartan medoxomil. 6. Formulation and evaluation of bilayer metformin (gastroretentive layer) glimepiride (immediate release) tablet 7. Formulation and evaluation of in situ glimepiride gel.
Number of patents filed	Nil
Number of patents granted	Nil
Number of technologies transferred	Nil
Number of books published (Include Name of the book,	Nil

Publisher with ISBN, year of publication, etc.)	
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Name:	Sandeep Ramrao Nikam	
Date of Birth:	28/05/1973	
Unique ID:		
Educational Qualification:	M. Sc. (<i>Microbiology</i>) B. Sc. (<i>Applied</i>) Biomedical Techniques	
Work Experience		
Teaching	Year(s): 24 Month(s): 07	
Research	Year(s): - Month(s): -	
Industry	Year(s): 01 Month(s):	
Others	Year(s): Month(s):	
Areas of Specialisation (Multiple entries allowed)		

1. Microbiology	
Courses Taught	
Diploma	Nil
Undergraduate	R2019 Semester II – Biochemistry (T) R2019 Semester II – Biochemistry (Lab) R2019 Semester III – Microbiology R2019 Semester III – Physical Pharmaceutics I CBCS Semester IV – Microbiology CBCS Semester –V Pharmaceutical Biotechnology Semester –VI Pharmaceutical Biotechnology (R-2019) CBCS Semester –V Experimental techniques in Microbiology and Biotechnology lab CBCS Semester -VI Cell and Tissue culture
Postgraduate	Name of the subject (Semester –II M. Pharm Quality Assurance Hazards and Safety Management) Name of the subject (Semester –II M. Pharm Quality Assurance Hazards and Safety Management) (R-2019) Name of the subject (Semester –I M. Pharm Pharmacology MPL-104T Cellular and Molecular Pharmacology (R-2019) M. Pharm Pharmacology -Pharmacology Lab (R-2019)
Research Guidance	
Number of papers published in national journals	01


Number of papers published in international journals	05
Number of papers published in conferences	-
Number of masters students guided till date	Completed: On-going:
Number of Ph. D. students guided till date	Completed: On-going:
List of projects carried out	Minor research grant project of rupees 50,000 from University of Mumbai in academic year 2019-20
Number of patents filed	-
Number of patents granted	-
Number of technologies transferred	-
Number of books published (Include Name of the book, Publisher with ISBN, year of publication, etc.)	-

Name:	Nilkamal Kawaduji Waghmare	
Date of Birth:	29/04/1983	
Unique ID:	1-477069508	

Educational Qualification:	M. Pharm (Pharmaceutics)	
Work Experience		
Teaching	Year(s): 12 years Month(s): 08 months	
Research	Year(s): 07 Month(s): zero	
Industry	Year(s): zero Month(s): zero	
Others	Year(s): zero Month(s):	
Areas of Specialisation (Multiple entries allowed)		
<ol style="list-style-type: none"> 1. Topical Drug Delivery System 2. Multiparticulate Drug Delivery System 		
Courses Taught		
Diploma	Nil	
Undergraduate	<ol style="list-style-type: none"> 1. Physical Pharmaceutics I (3rd sem) 2. Pharmaceutical Engineering (3rd sem) 3. Physical Pharmaceutics I Lab (3rd sem) 4. Pharmaceutical Engineering Lab (3rd sem) 	

	<ol style="list-style-type: none"> 5. Physical Pharmaceutics II (IVth sem) 6. Physical Pharmaceutics II Lab (IVth sem) 7. Biopharmaceutics and Pharmacokinetics (VIth sem)
Postgraduate	<ol style="list-style-type: none"> 1. Drug Regulatory Affairs (Ist sem) 2. Pharmaceutics Lab I (Ist sem) 3. Pharmaceutics Lab II (IInd sem)
Research Guidance	
Number of papers publishes in national journals	01
Number of papers publishes in international journals	02
Number of papers published in conferences	Zero
Number of masters students guided till date	Completed: 01 On-going: 02
Number of Ph. D. students guided till date	Completed: zero On-going: zero
List of projects carried out	<ol style="list-style-type: none"> 1. Design and in vitro studies on novel bilayered formulation 2. Formulation and Evaluation of Multiparticulate Drug Delivery system 3. Formulation and Evaluation of Sustained Release Floating Microballons


	4. Formulation Development of a Novel Drug Delivery System Based on the principles of Quality by Design (QbD)
Number of patents filed	Zero
Number of patents granted	Zero
Number of technologies transferred	Zero
Number of books published (Include Name of the book, Publisher with ISBN, year of publication, etc.)	Zero

Name:	Dr. Neha Mulchand Dand	
Date of Birth:	26 th August 1982	
Unique ID:	1-477367551	
Educational Qualification:	Ph. D. (Tech) in Pharmaceutics	
Work Experience		
Teaching	Year(s): 11 Month(s): 10	
Research	Year(s): 11 Month(s): --	

Industry	Year(s): 1 Month(s): --	
Others	Year(s): -- Month(s): --	
Areas of Specialisation (Multiple entries allowed)		
<ol style="list-style-type: none"> 1. Enhancement of drug solubility 2. Nanoparticulate formulation 3. Bioavailability enhancement of BCS class II and IV molecules. 4. Microballoons 5. Multiparticulate drug delivery systems 6. Gastroretentive systems 7. Mucoadhesive systems 		
Courses Taught		
Diploma	Nil	
Undergraduate	<ol style="list-style-type: none"> 1. Pharmaceutics I (Semester I) 2. Pharmaceutics Lab I (Semester I) 3. Biopharmaceutics and Pharmacokinetics (Semester VI) 4. Novel Drug Delivery Systems (Semester VIII) 5. Pharmaceutics IV (Sem VIII) 6. Pharmaceutics Lab IV (Semester VIII) 	
Postgraduate	<ol style="list-style-type: none"> 1. Drug Delivery Systems (Sem I) 	


	<ol style="list-style-type: none"> 2. Pharmaceutics Lab I (Sem I) 3. Advanced Biopharmaceutics and Pharmacokinetics (Semester II) 4. Computer Aided Drug Delivery Systems (Semester II) 5. Pharmaceutics Lab II (Sem II)
Research Guidance	
Number of papers published in national journals	02
Number of papers published in international journals	19
Number of papers published in conferences	12
Number of masters students guided till date	Completed: 05 On-going: 04
Number of Ph. D. students guided till date	Completed: zero On-going: zero
List of projects carried out	<ol style="list-style-type: none"> 1. Design and evaluation of chronomodulated drug delivery system 2. Design and evaluation of oral multiparticulate gastroretentive drug delivery system 3. Formulation of a Mucoadhesive Drug Delivery System

	<p>4. Design, Development and In vivo Studies on Orally Disintegrating System Intended for Gastroretention</p> <p>5. Formulation development of a novel drug delivery system for a BCS class II drug</p> <p>6. Formulation and in vitro characterization of a novel drug delivery system</p>
Number of patents filed	--
Number of patents granted	--
Number of technologies transferred	01
Number of books published (Include Name of the book, Publisher with ISBN, year of publication, etc.)	01 book chapter

Name:	Dr. Dhanashree P. Sanap	
Date of Birth:	03 Sept 1990	
Unique ID:	1-7330549731	
Educational Qualification:	M. Pharm, Ph. D	
Work Experience		
Teaching	<p>Year(s): 01</p> <p>Month(s):07</p>	


Research	Year(s): 03 Month(s): 05	
Industry	Year(s): 01 Month(s):06	
Others	Year(s): Month(s):	
Areas of Specialisation (Multiple entries allowed)		
<p>1. Complex Injectables: Development of injectable suspensions/complex injectables (microspheres) (extended release/protein bound injections) for US market. (Patent received WO 2020/161588 A1)</p> <p>1. Extended release Injectable suspension: For Antipsychotic drugs, Anti-cancer drugs, and for peptide drug delivery system for US market.</p> <p>1. Oral thin film technology: Development of oral films, Sublingual films, Buccal films, mucoadhesive films, bilayers films of Opioid analgesics</p> <p>1. Nano particulate drug delivery systems: Development of SMEDDS, Microemulsions, nanoemulsions, niosomes, liposomes of various drug molecules.</p>		
Courses Taught		
Diploma	NIL	
Undergraduate	<p>1. Pharmaceutics III (Sem-VI)</p> <p>1. Pharmaceutics I (Sem-I)</p> <p>1. Pharmaceutical Engineering (Sem-III)</p>	
Postgraduate	<p>1. Regulatory Affairs (Sem-I)</p> <p>1. Product development and Technology Transfer (Sem –I)</p>	

	1. Hazards And Safety Management (Sem-II) 1. Cosmetic and Cosmeceuticals (Sem-II)
Research Guidance	
Number of papers publishes in national journals	03
Number of papers publishes in international journals	07
Number of papers published in conferences	-
Number of masters students guided till date	Completed: NA On-going: NA
Number of Ph. D. students guided till date	Completed: NA On-going: NA
List of projects carried out	-
Number of patents filed	01
Number of patents granted	01 (WO 2020/161588 A1)
Number of technologies transferred	-
Number of books published (Include Name of the book, Publisher with ISBN, year of publication, etc.)	01 (Co-author) Name of Book: Physicochemical Principles in Pharmaceutics Publisher: Himalaya Publishing House Pvt. Ltd. (ISBN-10 : 935262050X) First Edition (1 January 2016)

Name:	Dr. C S Ramaa	
Date of Birth:	29 th April 1970	
Unique ID:	1-477224128	
Educational Qualification:	M. Pharm, PhD (Tech.)	
Work Experience		
Teaching	Year(s): 25 Month(s):02	
Research	Year(s):18 years Month(s):08	
Industry	Year(s):Nil Month(s):Nil	
Others	Year(s): Nil Month(s): Nil	
Areas of Specialisation (Multiple entries allowed)		
<ol style="list-style-type: none"> 1. Pharmaceutical and medicinal Chemistry 2. Synthetic and organic chemistry 3. Drug Discovery 		
Courses Taught		
Diploma	Nil	

Undergraduate	Nil
Postgraduate	Advanced Medicinal Chemistry (Sem-1) Advanced Organic Chemistry 1 (Sem-1) Chemistry of Natural Products (sem-1) Computer aided drug design (Sem-2) Advanced Organic Chemistry II (Sem-2) Advanced Structural Analysis (Sem-2)
Research Guidance	
Number of papers published in national journals	12
Number of papers published in international journals	44
Number of papers published in conferences	50
Number of masters students guided till date	Completed:37 On-going:06
Number of Ph. D. students guided till date	Completed:09 On-going:00
List of projects carried out	12
Number of patents filed	04
Number of patents granted	Nil
Number of technologies transferred	Nil


Number of books published (Include Name of the book, Publisher with ISBN, year of publication, etc.)	Nil
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Name:	Dr Mrunmayee P. Toraskar	
Date of Birth:	14 th December 1970	
Unique ID:	1-477069679	
Educational Qualification:	M.Pharm PhD	
Work Experience		
Teaching	Year(s):25 Month(s):7	
Research	Year(s):15 Month(s):4	
Industry	Year(s):Nil Month(s):	
Others	Year(s):Nil Month(s):	
Areas of Specialization (Multiple entries allowed)		
1. Design and synthesis of carbonic anhydrase inhibitors		

2. Synthesis of anti-tubercular agents	
Courses Taught	
Diploma	Nil
Undergraduate	<ol style="list-style-type: none"> 1. Organic Chemistry (Semester V) 2. Pharmaceutical Chemistry (Semester VI) 3. Pharmaceutical Chemistry Lab (Semester VI) 4. Pharmaceutical Chemistry Lab (Semester VIII)
Postgraduate	Adv Organic Chemistry (Semester I and II)
Research Guidance	
Number of papers published in national journals	12
Number of papers published in international journals	15
Number of papers published in conferences	- 1
Number of masters students guided till date	Completed:26 On-going: 05
Number of Ph. D. students guided till date	Completed:- 01 On-going: 0
List of projects carried out	<ol style="list-style-type: none"> 1. Received research grant of Rs.21,000/- from University of Mumbai for the project entitled

	<p>“Synthesis and evaluation of potential bioactive aryl thiosemicarbazones” in the year 2008-2009</p> <ol style="list-style-type: none"> 2. Received research grant of Rs.15,000/- from University of Mumbai for the project entitled “ Synthesis and biological screening of potential anti-infective agents” in the year 2010-2011 3. Received research Grant-in-Aid of Rs.13,17,017/- under Modernization and Removal of Obsolescence Scheme (MODROBS) from AICTE for the project entitled “ Design and homology modelling of potential bioactive compounds as CYP450 inhibitors and human carbonic anhydrase inhibitors.” in the year 2013-2014 4. Received research grant of Rs.10,000/- from University of Mumbai for the project entitled “ Study in synthesis of sulphanimide derivatives.” in the year 2013-2014 5. Received research grant of Rs.30,000/- from University of Mumbai for the project entitled “ Synthesis and evaluation of potential pyrazoline derivatives.” in the year 2016-2017 6. Received research grant of Rs.50,000/- from University of Mumbai for the project entitled “Synthesis and Biological Screening of Potential Therapeutic Derivatives Chalcones” in the year 2019-2020
Number of patents filed	-
Number of patents granted	-
Number of technologies transferred	-

Number of books published (Include Name of the book, Publisher with ISBN, year of publication, etc.)	-
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Name:	Dr. Vineeta Vivek Khanvilkar	
Date of Birth:	2 nd March 1975	
Unique ID:	1-477069757	
Educational Qualification:	Ph. D, M. Pharm	
Work Experience		
Teaching	Year(s):23 Month(s):09	
Research	Year(s):12 Month(s):9	
Industry	Year(s):NIL Month(s):NIL	
Others	Year(s):- Month(s):-	

Areas of Specialization (Multiple entries allowed)	
<ol style="list-style-type: none"> 1. Analytical Method Development Validation 2. Bioanalytical Method Development and Validation 3. Herb Drug Interaction 4. Standardization of Herbal/ Ayurvedic Product 	
Courses Taught	
Diploma	Nil
Undergraduate	<ol style="list-style-type: none"> 1. Pharmaceutical Analysis (VII) 2. Pharmaceutical Analysis (VI) 3. Pharmaceutical Analysis Lab (VII) 4. Pharmaceutical Analysis Lab (VI)
Postgraduate	<ol style="list-style-type: none"> 1. Modern Pharmaceutical Analytical Techniques (I) 2. Analytical Method Development and Validation Techniques (II) 3. Pharmaceutical Validation
Research Guidance	
Number of papers publishes in national journals	09
Number of papers publishes in international journals	36
Number of papers published in conferences	6


Number of masters students guided till date	Completed: 19 On-going: Four
Number of Ph. D. students guided till date	Completed: Nil On-going: Nil
List of projects carried out	<ol style="list-style-type: none"> 1. "Evaluation of CYP450 enzyme modulatory potential of eugenol using liver microsomes" sanctioned and sponsored by University of Mumbai 2. "Studies on Herb-Drug Interaction" sanctioned and sponsored by University of Mumbai. 3. "Bioanalytical Method Development for Estimation of Drug from human plasma" sanctioned and sponsored by University of Mumbai. 4. "Development and Validation of Analytical Method for Estimation of Drug from the Formulation" sanctioned and sponsored by University of Mumbai 5. "Development of Spectrophotometric Method for Analysis of Glucosamine and Chondroitin Sulphate from the formulations" sanctioned and sponsored by University of Mumbai
Number of patents filed	Nil
Number of patents granted	Nil
Number of technologies transferred	Nil
Number of books published (Include Name of the book,	Nil

Publisher with ISBN, year of publication, etc.)	
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Name:	Dr. (Mrs.) Deepali Maruti Jagdale	
Date of Birth:	05-06-1980	
Unique ID:	1-477189944	
Educational Qualification:	M. Pharm. Sc.; Ph.D. (Tech.)	
Work Experience		
Teaching	Year(s): 16 Month(s): 09	
Research	Year(s): 13 Month(s): 09	
Industry	Year(s): -- Month(s): --	
Others	Year(s): -- Month(s): --	
Areas of Specialisation (Multiple entries allowed)		

1. Synthesis and evaluation of anti-cancer agents	
1. Computer aided drug designing	
Courses Taught	
Diploma	Nil
Undergraduate	<ol style="list-style-type: none"> 1. Organic Chemistry (Sem III) 2. Pharmaceutical and Medicinal Chemistry (Sem VII) 3. Pharmaceutical and Medicinal Chemistry (Sem VIII)
Postgraduate	<ol style="list-style-type: none"> 1. Advanced Organic Chemistry (Sem I and II) 2. Advanced Medicinal Chemistry (Sem I)
Research Guidance	
Number of papers published in national journals	11
Number of papers published in international journals	24
Number of papers published in conferences	01
Number of masters students guided till date	Completed: 16 On-going: 06
Number of Ph. D. students guided till date	Completed: -- On-going: --


List of projects carried out	<p>1. Minor research grant project of rupees 55,000 from University of Mumbai in academic year 2019-20</p> <p>2. Minor research grant project of rupees 35,000 from University of Mumbai in academic year 2014-15</p> <p>3. Minor research grant project of rupees 20,000 from University of Mumbai in academic year 2011-12.</p> <p>4. Minor research grant project of rupees 30,000 from University of Mumbai in the academic year 2008-09.</p>
Number of patents filed	--
Number of patents granted	--
Number of technologies transferred	--
Number of books published (Include Name of the book, Publisher with ISBN, year of publication, etc.)	--

Name:	Abhay Ramchandra Shirode	
Date of Birth:	30/04/1981	
Unique ID:	1-1476504207	
Educational Qualification:	M.Pharm (Quality Assurance)	
Work Experience		
Teaching	Year(s):16	

	Month(s):1	
Research	Year(s):13 Month(s):	
Industry	Year(s):Nil Month(s):06	
Others	Year(s):Nil Month(s):Nil	
Areas of Specialisation (Multiple entries allowed)		
<ol style="list-style-type: none"> 1. Pharmaceutical Quality Assurance 2. Analytical Method Development and Validation 3. Bioanalytical Method Development and Validation 4. Formulation Development - (Nanotechnology , Osmotically controlled Novel Drug Delivery systems) 		
Courses Taught		
Diploma	Nil	
Undergraduate	<ol style="list-style-type: none"> 1. Pharmaceutical Analysis-I - CBSGS - Sem-IV 2. Pharmaceutical Analysis-II-CBSGS - Sem-VI 3. Pharmaceutical Analysis-I-CBCS - Sem-III 4. Hospital Pharmacy and Drug Store Management -CBCS-Sem II 5. Pharmaceutical Analysis-III-CBSGS - Sem-VIII 6. Pharmaceutical Analysis-II-CBCS - Sem-VII 7. Pharmaceutical Analysis -R2019 PCI Sem I 8. Pharmaceutical Quality Assurance- R 2019 PCI - Sem VI 	
Postgraduate	<ol style="list-style-type: none"> 1. Modern Pharmaceutical Analytical Techniques -CBSGS-SemI 	

	<ol style="list-style-type: none"> 2. Modern Pharmaceutical Analytical Techniques -R2019 PCI Sem I 3. Analytical Method development and Validation Techniques- R2019-sem II 4. Product Manufacturing Technology -R 2019 PCI -SEM II
Research Guidance	
Number of papers published in national journals	12
Number of papers published in international journals	19
Number of papers published in conferences	22
Number of masters students guided till date	Completed:20 On-going:04
Number of Ph. D. students guided till date	Completed:Nil On-going:Nil
List of projects carried out	<ol style="list-style-type: none"> 1. In –Vitro Analytical and Ex-Vivo/In-Vivo Bioanalytical Evaluation of the developed Gastro retentive Formulation <ol style="list-style-type: none"> 1. Development and Validation Of Bioanalytical Method for Simultaneous Estimation of Drugs from Human Plasma . 2. Development and evaluation of Novel drug delivery system 3. Design and development of novel drug delivery system


Number of patents filed	Nil
Number of patents granted	Nil
Number of technologies transferred	Nil
Number of books published (Include Name of the book, Publisher with ISBN, year of publication, etc.)	Nil

Name:	Dhirajkumar Sahebrao Nikam	
Date of Birth:	27/01/1985	
Unique ID:	1-1495612033	
Educational Qualification:	M. Pharm (Pharmaceutical Chemistry)	
Work Experience		
Teaching	Year(s):11 Month(s):11	
Research	Year(s):11 Month(s):11	
Industry	Year(s):Nil Month(s):Nil	
Others	Year(s):Nil	

	Month(s):Nil	
Areas of Specialisation (Multiple entries allowed)		
1. Pharmaceutical Chemistry		
Courses Taught		
Diploma	NIL	
Undergraduate	<ol style="list-style-type: none"> 1. Pharmaceutical Organic Chemistry - CBSGS - Sem-I 2. Pharmaceutical Chemistry-CBSGS - Sem-II 3. Organic Chemistry -CBSGS - Sem-IV 4. Pharmaceutical Chemistry -CBSGS - Sem-VI 5. General Chemistry-CBCS-Sem I 6. Hospital Pharmacy and Drug Store Management -CBCS-Sem II 7. Organic Chemistry -CBCS -Sem IV 8. Pharmaceutical Chemistry -CBCS-Sem IV 9. Pharmaceutical Inorganic Chemistry -R2019 PCI Sem I 10. Pharmaceutical Organic Chemistry I -R2019 PCI Sem II 11. Pharmaceutical Organic Chemistry III- R2019 PCI Sem IV 12. Medicinal Chemistry III R2019 PCI Sem VI 	
Postgraduate	<ol style="list-style-type: none"> 1. Pharmaceutical Quality Management -CBSGS-SemII 2. Quality Control and Quality Assurance -R2019 PCI Sem I 3. Principles of Drug Discovery-R2019 PCI Sem II 	
Research Guidance		
Number of papers published in national journals	01	


Number of papers published in international journals	07
Number of papers published in conferences	Nil
Number of masters students guided till date	Completed:Nil On-going:Nil
Number of Ph. D. students guided till date	Completed:Nil On-going:Nil
List of projects carried out	Mumbai University Minor Research Grant 1.Synthesis and evaluation of some novel chemical entities having anti breast cancer potential 2.1.Synthesis and evaluation of some novel anti breast cancer agents
Number of patents filed	Nil
Number of patents granted	Nil
Number of technologies transferred	Nil
Number of books published (Include Name of the book, Publisher with ISBN, year of publication, etc.)	Nil

Name:	Mr. Vijay M. Patil	
Date of Birth:	25/05/1985	
Unique ID:	1-3574732558	

Educational Qualification:	M. Pharm.	
Work Experience		
Teaching	Year(s): 11 Month(s): 7 months	
Research	Year(s): NIL Month(s):	
Industry	Year(s): NIL Month(s):	
Others	Year(s): NIL Month(s):	
Areas of Specialization (Multiple entries allowed)		
<ol style="list-style-type: none"> 1. Novel drug design, synthesis and evaluation 2. Stereochemistry 3. Anticancer and antidiabetic drug development 4. Computer aided drug design 5. Molecular docking study 		
Courses Taught		
Diploma	<ol style="list-style-type: none"> 1. Pharmaceutical Chemistry-I (F. Y.) 2. Health Education and Community Pharmacy (F. Y.) 3. Pharmaceutical Chemistry-II (S. Y.) 	

Undergraduate	<ol style="list-style-type: none"> 1. Organic Chemistry-I (Sem.-III)R-2016-CBCS syllabus 2. Organic Chemistry-II (Sem.-IV) R-2016-CBCS syllabus 3. Organic Chemistry-III (Sem.-V) R-2016-CBCS syllabus 4. Pharmaceutical Chemistry-I (Sem.-VI) R-2016-CBCS syllabus 5. Pharmaceutical Chemistry-II (Sem.-VII) R-2016-CBCS syllabus 6. Pharmaceutical Chemistry-III (Sem.-VIII) R-2016-CBCS syllabus 7. Pharmaceutical Organic Chemistry-II (Sem.-III) R-2019-PCI syllabus 8. Pharmaceutical Organic Chemistry-III (Sem.-IV) R-2019-PCI syllabus
Postgraduate	<ol style="list-style-type: none"> 1. Computer aided drug design (Sem.-II) 2. Chemistry of Natural Products (Sem.-I)
Research Guidance	
Number of papers publishes in national journals	1 (ONE)
Number of papers publishes in international journals	6 (SIX)
Number of papers published in conferences	NIL
Number of masters students guided till date	Completed: NIL On-going: NIL

Number of Ph. D. students guided till date	Completed: NIL On-going: NIL
List of projects carried out	NIL
Number of patents filed	NIL
Number of patents granted	NIL
Number of technologies transferred	NIL
Number of books published (Include Name of the book, Publisher with ISBN, year of publication, etc.)	NIL

Name:	Dr. Lata Rani	
Date of Birth:	5 th August 1987	
Unique ID:		
Educational Qualification:	Ph.D. (Chemistry)	
Work Experience		
Teaching	Year(s): 00 Month(s): 1	
Research	Year(s): Nil Month(s): Nil	
Industry	Year(s): 00	

	Month(s):00	
Others	Year(s): Nil Month(s): Nil	
Areas of Specialisation (Multiple entries allowed)		
<ol style="list-style-type: none"> 1. Pharmaceutical and medicinal Chemistry 2. Drug Discovery 3. Computer Aided Drug Designing 		
Courses Taught		
Diploma	Nil	
Undergraduate	1. Medicinal Chemistry I (S. Y. B. Pharm)	
Postgraduate	1. Quality Management System (F.Y. M. Pharm QA)	
Research Guidance		
Number of papers published in national journals	Nil	
Number of papers published in international journals	05	
Number of papers published in conferences	Nil	
Number of masters students guided till date	Nil	
Number of Ph. D. students guided till date	Nil	
List of projects carried out	Nil	


Number of patents filed	03
Number of patents granted	Nil
Number of technologies transferred	Nil
Number of books published (Include Name of the book, Publisher with ISBN, year of publication, etc.)	Nil

Name:	Mrs. Swati R. Dhande
Date of Birth:	06 th February 1983
Unique ID:	1-476773805
Educational Qualification:	M. Pharmacy Ph.D. Registered
Work Experience	
Teaching	Year(s):15 Month(s):2
Research	Year(s): 9 Month(s):2
Industry	Year(s):--- Month(s):---
Others	Year(s):---




	Month(s):---	
Areas of Specialisation (Multiple entries allowed)		
Masters of Pharmacy (Pharmacology)		
Courses Taught		
Diploma	---	
Undergraduate	Name of the subject (Semester): APP III (SEM III); PCOLI (TH & Lab SEM IV) and PCOLIII (TH & Lab SEM VII)	
Postgraduate	Name of the subject (Semester): Advanced Pharmacology I (SEM I M. Pharm) and Advanced Pharmacology II (SEM II M. Pharm)	
Research Guidance		
Number of papers publishes in national journals	11	
Number of papers publishes in international journals	46	
Number of papers published in conferences	75	
Number of masters students guided till date	Completed:20 On-going: 11	
Number of Ph. D. students guided till date	Completed:--- On-going:---	
List of projects carried out	<ul style="list-style-type: none"> AICTE MODROB GRANT 2019-20, Project No: F.No.9-170/RIFD/MOD/PolicyI/2018-19 (INR. 	

	<p>18,43,000/-; Completed) “ Laboratory modernization for cell line research</p> <ul style="list-style-type: none"> • <u>INDUSTRY PROJECT</u> “Evaluation of Ocular Toxicity of Citicoline and Sodium Hyaluronate Eye Drops in Rodents & Non-Rodents” <p>· University of Mumbai Minor Research Grant 2017-18; Project NO. 185: R-27 (INR. 28,000/-; Completed) “Evaluation of potential anti-parkinson activity of a herb”</p> <p>· University of Mumbai Minor Research Grant 2014-15; Project NO. 267 (INR. 32,000/-; Completed) “To study herb-drug interaction”</p> <p>· University of Mumbai Minor Research Grant 2011-12; Project No. 299 (INR. 20,000/-; Completed) entitled “Investigation of secondary metabolite from medicinal plant for treatment of thrombosis”</p>
Number of patents filed	One
Number of patents granted	—
Number of technologies transferred	—
Number of books published (Include Name of the book, Publisher with ISBN, year of publication, etc.)	—

Name:	Dr. Pooja U. Pherwani	
Date of Birth:	14-09-1970	
Unique ID:	1-3239489369	
Educational Qualification:	Ph. D(Tech)	
Work Experience		
Teaching	Year(s):17 years Month(s): 6 months	
Research	Year(s): Month(s):	
Industry	Year(s): 4 years Month(s):	
Others	Year(s): Month(s):	
Areas of Specialisation (Multiple entries allowed)		
1. Anxiety and related disorders 2. Osteoporosis		
Courses Taught		
Diploma	Nil	
Undergraduate	Human Anatomy and Physiology (Sem I, II, III, IV), Pharmacology (IV, VI, VII) Clinical Pharmacy (Sem VIII)	
Postgraduate	Cellular and Molecular Pharmacology (Sem I), Research Methodology (Sem III)	
Research Guidance		
Number of papers published in national journals	05	

Number of papers published in international journals	0
Number of papers published in conferences	01
Number of masters students guided till date	Completed:0 On-going:0
Number of Ph. D. students guided till date	Completed:0 On-going:0
List of projects carried out	University of Mumbai Minor Research Grant project completed in 2012-13 on 'Anti-osteoporotic activity of plant phytoconstituent'
Number of patents filed	0
Number of patents granted	0
Number of technologies transferred	0
Number of books published (Include Name of the book, Publisher with ISBN, year of publication, etc.)	0

Name:	VAIBHAVI NITIN GARGE	
Date of Birth:	17 MARCH 1971	
Unique ID:	1-6066341	
Educational Qualification:	M.PHARM - PHARMACOLOGY	
Work Experience		
Teaching	Year(s): 18 - Eighteen	

	Month(s): 01- One	
Research	Year(s): 8 - Eight Month(s): 7 - Seven	
Industry	Year(s): 03 - Three Month(s): 08 - Eight	
Others	Year(s): Month(s):	
Areas of Specialization (Multiple entries allowed)		
<ol style="list-style-type: none"> 1. Pre-clinical Evaluation of various Therapeutic Activities of Herbal Drugs: Anti-diabetic Activity, Anti- inflammatory Activity, Immuno-modulatory Activity, Cardio-protective Activity 2. Toxicity Studies using various Experimental Animals 3. Pre-clinical Studies of Drug- Drug and Herb-Drug Interaction in Experimental Animals 4. Determination of Anti-angiogenesis Activity using Zebrafish Model and Chorio-allantoic Membrane Assay using Chick- Embryo 		
Courses Taught		
Diploma	NA	
Undergraduate	<ol style="list-style-type: none"> 1. Human Anatomy- Physiology Practical – Sem I 2. Human Anatomy- Physiology Theory – Sem III 3. Pharmacology Practical I – Sem IV 4. Pharmacology II- Theory – Sem V 5. Pharmacology III- Theory – Sem VII 6. Pharmacology Practical II- Sem VII 7. Clinical Pharmacy – Sem VIII 	

	8. Pharmacology III- Theory-Sem VI- R 2019 Syllabus 9. Pharmacology Practical III-Sem VI- R 2019 Syllabus
Postgraduate	1. Pharmacological & Toxicological Screening Methods-I – Sem I 2. Pharmacological & Toxicological Screening Methods-II – Sem II 3. Clinical Research & Pharmacovigilance – Sem II 4. Pharmacology practical I – Sem I 5. Pharmacology practical II – Sem II
Research Guidance	
Number of papers published in National journals	Nil
Number of papers published in International journals	25
Number of papers published in conferences	30
Number of masters students guided till date	Completed: 18 On-going: 08
Number of Ph. D. students guided till date	Completed: Nil On-going: Nil
List of projects carried out	<ul style="list-style-type: none"> ● <u>Mumbai University Grants- Research Projects</u> <ol style="list-style-type: none"> 1. 2019-20 : Amount Rs 60,0000: Preclinical Screening of Anti-diabetic activity of herbal drugs (Kokum, Wax Apple, Ridge Gourd) 2. 2016-17 : Amount Rs.25000: Pre-clinical evaluation of cardio- protective activity of <i>Anogeissus latifolia</i>

3. 2013-14 : Amount Rs.10000 : Detailed Pharmacological Study of a Herbal drug

● B. PHARM PROJECTS:

1. Standardization of Marketed Herbal Preparations of Aloe Vera

2. Brine-shrimp Lethality Assay of Pharmaceutical Excipients

3. Bio-chemical & Toxicological Testing of Bottled Drinking Water

4. Awareness about Cardiovascular Diseases- A Questionnaire Based Survey

● M. PHARM PROJECTS

1. Evaluation of Pharmacological Drug Interaction

2. Study of Drug- Drug Interaction

3. Evaluation of Hypo-lipidemic Activity of Marine Drug *Caulerpa Sertuaroides*

4. Study of Anti Hyperlipidemic Activity of Active Fractions from *Gardenia gummifera*

5. Evaluation of Immuno-modulatory Activity of an Indigenous Herb *Anogeissus latifolia*


6. Evaluation of Cardio-protective Activity of Indigenous Herb

7. Evaluation of Anti-Diabetic Activity of Herbal Formulation

8. Study of Anti-Cancer Activity of Medicinal Plant


9. Evaluation of Anti-Cancer Activity of Indigenous Plant

	<p>10. Evaluation of Anti-Diabetic Activity Medicinal Plant</p> <p>11. Evaluation of Anti-Cancer Activity of Herbal Drug</p> <p>12. Screening of Medicinal Plants to Determine Anti-diabetic Activity</p> <p>13. Study of Anti-diabetic Activity of Herbal Drug</p> <p>14. Evaluation of Cardio-protective Activity of Herbal Drug</p> <p>15. Study of Cardio-vascular Activity of Indigenous Herbal Drug</p> <p>16. Evaluation of Herb-Drug Interaction</p> <p>17. Study of Therapeutic Potential of Medicinal Plant for Cardio-vascular Activity</p> <p>18. Determination of Pharmacological Drug Interaction</p> <p><u>INDUSTRY PROJECT</u></p> <p>Evaluation of Ocular Toxicity of Citicoline and Sodium Hyaluronate Eye Drops in Rodents & Non-Rodents</p>
Number of patents filed	NA
Number of patents granted	NA
Number of technologies transferred	NA
Number of books published (Include Name of the book, Publisher with ISBN, year of publication, etc.)	NA

Name:	Dr. Mrs. Varsha Milind Jadhav	
Date of Birth:	1 st April, 1965	
Unique ID:	1-477224336	
Educational Qualification:	Ph.D (Tech.) Pharmacy	
Work Experience		
Teaching	Year(s): 26years Month(s): -	
Research	Year(s): 24 years Month(s): -	
Industry	Year(s): N.A. Month(s): N.A.	
Others	Year(s): N.A. Month(s):N. A.	
Areas of Specialization (Multiple entries allowed)		
<ol style="list-style-type: none"> 1. Pharmacognosy 2. Herbal Drug formulation development & standardization 3. Development of Method for Herbal Drug Analysis. 		

Courses Taught	
Diploma	Nil
Undergraduate	<ol style="list-style-type: none"> 1. Pharmacognosy Sem VII & VIII 2. Packaging of Pharmaceuticals sem V 3. Clinical Pharmacy Sem VIII
Postgraduate	<ol style="list-style-type: none"> 1. Quality Management Systems Sem I 2. Product Development & Technology Transfer Sem I 3. Audits & Regulatory Compliance Sem II 4. Hazards & Safety Management Sem II
Research Guidance	
Number of papers publishes in national journals	45
Number of papers publishes in international journals	30
Number of papers published in conferences	20
Number of masters students guided till date	Completed: 35 On-going: 5
Number of Ph. D. students guided till date	Completed: NIL On-going: NIL
List of projects carried out	4
Number of patents filed	NIL


Number of patents granted	NIL
Number of technologies transferred	NIL
Number of books published (Include Name of the book, Publisher with ISBN, year of publication, etc.)	NIL

Name:	Dr. Aruna P. Jadhav	
Date of Birth:	30/06/1978	
Unique ID:	1-477224395	
Educational Qualification:	M. Pharm., Ph.D. (Tech.)	
Work Experience		
Teaching	Year(s): 16 Month(s): 2	
Research	Year(s): 15 Month(s): -	
Industry	Year(s): NIL Month(s): NIL	
Others	Year(s): NIL Month(s): NIL	

Areas of Specialization	
<ol style="list-style-type: none"> 1. Extraction, purification, isolation and characterization of phytoconstituents from medicinal plants. 2. Standardization of medicinal plants, their extracts and formulations. 	
Courses Taught	
Diploma	NA
Undergraduate	<ol style="list-style-type: none"> 1. Nutraceuticals and Dietary Supplements (V) 2. Pharmacognosy II (VI) 3. Pharmacognosy III (VII) 4. Clinical Pharmacy (VIII) 5. Pharmacognosy & Phytochemistry I (IV) 6. Pharmacognosy & Phytochemistry II (V) 7. Herbal Drug Technology (VI)
Postgraduate	<ol style="list-style-type: none"> 1. Chemistry of Natural Products (I)
Research Guidance	
Number of papers published in national journals	27
Number of papers published in international journals	23
Number of papers published in conferences	NIL


Number of masters students guided till date	Completed: 15 On-going: 6
Number of Ph. D. students guided till date	Completed: NIL On-going: NIL
List of projects carried out	<ol style="list-style-type: none"> 1. Evaluation of Enzyme Interaction Potential of Indian Medicinal Plant (2017-2018), University of Mumbai (Minor Research Grant). 2. Evaluation of Polyherbal Ayurvedic Formulations (2014-2015), University of Mumbai (Minor Research Grant). 3. Synthesis and evaluation of novel chemical entities (2011-2012), University of Mumbai (Minor Research Grant). 4. Synthesis and anticancer activity of some heterocyclic compounds (2008-2009), University of Mumbai (Minor Research Grant).
Number of patents filed	NIL
Number of patents granted	NIL
Number of technologies transferred	NIL
Number of books published (Include Name of the book, Publisher with ISBN, year of publication, etc.)	<ol style="list-style-type: none"> 1. Contributor to the Textbook “Extraction and Isolation of Phytochemicals- A Practical Approach”, Yucca Enterprises, 2019, Edited by K. S. Laddha, 1st Edition.

	2. Contributor to the Textbook “Herbal Drug Microscopy”, Yucca Enterprises, 2003, Edited by T. N. Vasudevan and K. S. Laddha, 1 st Edition.
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Name:	Dr. Sneha Ashish Agrawal	
Date of Birth:	29 th September 2021	
Unique ID:	1-476968970	
Educational Qualification:	M. Pharm, Ph. D	
Work Experience		
Teaching	Year(s): 13 Month(s): 8	
Research	Year(s): 13 Month(s): 8	
Industry	Year(s): 0 Month(s): 0	
Others	Year(s): 0 Month(s): 0	
Areas of Specialization (Multiple entries allowed)		

<ol style="list-style-type: none"> 1. Extraction, isolation and purification methods development of phytoconstituents /biomarkers from plants. 2. Setting of various pharmacological models like zebra fish (Antiangiogenesis, Anticancer), chick embryo (Antiangiogenesis), Drosophila (Antiparkinson) for screening of various <i>in vitro</i> and <i>in vivo</i> pharmacological activities of phytoconstituents /biomarkers isolated from plants. 3. Formulation, development and evaluation of pharmaceutical formulations containing isolated phytoconstituents 	
Courses Taught	
Diploma	<ol style="list-style-type: none"> 1. NA (Year of study)
Undergraduate	<ol style="list-style-type: none"> 1. Pharmacognosy & Phytochemistry I (Sem IV) 1. Pharmacology II (Sem VI) 1. Pharmaceutical Jurisprudence (Sem VII) 2. Pharmaceutical Jurisprudence (Sem V)
Postgraduate	<ol style="list-style-type: none"> 1. Quality Management System (Sem I) 1. Quality Control Quality Assurance (Sem I) 1. Advance Pharmacology II (Sem II) 1. Pharmaceutical Drug Development (Sem II)
Research Guidance	
Number of papers publishes in national journals	02
Number of papers publishes in international journals	08

Number of papers published in conferences	00
Number of masters students guided till date	Completed: 00 On-going: 00
Number of Ph. D. students guided till date	Completed: 00 On-going: 00
List of projects carried out	<ol style="list-style-type: none"> 1. Completed research project entitled “Synthesis and anti-infective evaluation of dibenzylidene acetone derivatives” funded by University of Mumbai in the year 2017-2018. (Rs. 30000/-, Research Project No. A-218) 2. Completed research project entitled “To evaluate potential anti-cancer activity of herb” funded by University of Mumbai in the year 2014-2015. (Rs. 28000/- , Research Project No. A-275) 3. Completed research project entitled “Antihyperlipidemic Activity of Partially Purified Chemical Compound from Medicinal Plant” funded by University of Mumbai in the year 2011-2012. (Rs. 20000/- , Research Project No. - 298)
Number of patents filed	00
Number of patents granted	00
Number of technologies transferred	00
Number of books published (Include Name of the book, Publisher with ISBN, year of publication, etc.)	00

Name:	Ms Sampada S. Bhosale	
Date of Birth:	14/02/1978	
Unique ID:	1-7393097932	
Educational Qualification:	M.Pharm (Pharmacology) Ph. D Registered	
Work Experience		
Teaching	Year(s):14 Month(s):10	
Research	Year(s):3 Month(s):	
Industry	Year(s): Month(s):	
Others	Year(s):3 Month(s):	
Areas of Specialisation (Multiple entries allowed)		
1. CNS :Alzheimers 1. Liver disorder 1. Invitro studies		
Courses Taught		


Diploma	1. Biochemistry & Clinical Pathology (First Year) 1. Human Anatomy & Physiology (First Year) 1. Pharmacology & Toxicology(Second Year)
Undergraduate	NIL
Postgraduate	NIL
Research Guidance	
Number of papers publishes in national journals	01
Number of papers publishes in international journals	NIL
Number of papers published in conferences	1
Number of masters students guided till date	Completed: NIL On-going: NIL
Number of Ph. D. students guided till date	Completed: NIL On-going: NIL
List of projects carried out	NIL
Number of patents filed	NIL
Number of patents granted	NIL
Number of technologies transferred	NIL
Number of books published (Include Name of the book, Publisher with ISBN, year of publication, etc.)	NIL

Name:	Ms Savita S. Patil	
Date of Birth:	11/01/1989	
Unique ID:	1-9321282538	
Educational Qualification:	M. Pharm (Pharmaceutics)	
Work Experience		
Teaching	Year(s):10 Month(s):6	
Research	Year(s): Month(s):	
Industry	Year(s): Month(s):	
Others	Year(s): Month(s):	
Areas of Specialisation (Multiple entries allowed)		
Formulation and Development of Oral dosage Forms. Antibacterial Activity.		
Courses Taught		
Diploma	Pharmaceutics –I(First Year)	


	Pharmaceutical Jurisprudence(Second Year) Human Anatomy & Physiology (First Year) Pharmacology & Toxicology(Second Year)
Undergraduate	NIL
Postgraduate	NIL
Research Guidance	
Number of papers publishes in national journals	02
Number of papers publishes in international journals	03
Number of papers published in conferences	NiL
Number of masters students guided till date	Completed: NIL On-going: NIL
Number of Ph. D. students guided till date	Completed: NIL On-going: NIL
List of projects carried out	NIL
Number of patents filed	NIL
Number of patents granted	NIL
Number of technologies transferred	NIL
Number of books published (Include Name of the book, Publisher with ISBN, year of publication, etc.)	NIL

Name:	Ms. Shalaka V. Patil	
Date of Birth:	20/06/1992	
Unique ID:	1-9321282201	
Educational Qualification:	M.Pharm (Quality Assurance)	
Work Experience		
Teaching	Year(s): 4 Month(s):	
Research	Year(s): Month(s):	
Industry	Year(s): Month(s):	
Others	Year(s): Month(s):	
Areas of Specialisation (Multiple entries allowed)		
Analytical Method development, Herbal Formulation development		
Courses Taught		
Diploma	Pharmaceutical Chemistry –I (First Year) Hospital & Clinical Pharmacy (Second Year)	
Undergraduate	Pharmacognosy & Phytochemistry – I, II, IV	


	Pharmaceutical Inorganic Chemistry Pharmaceutical Analysis – IV Human Anatomy & Physiology - II
Postgraduate	NIL
Research Guidance	
Number of papers publishes in national journals	Nil
Number of papers publishes in international journals	05
Number of papers published in conferences	03
Number of masters students guided till date	Completed: NIL On-going: NIL
Number of Ph. D. students guided till date	Completed: NIL On-going: NIL
List of projects carried out	NIL
Number of patents filed	NIL
Number of patents granted	NIL
Number of technologies transferred	NIL
Number of books published (Include Name of the book, Publisher with ISBN, year of publication, etc.)	NIL

Name:	Ms. Priyanka A. Ahire	
Date of Birth:	19/11/1992	
Unique ID:	1-9321709401	
Educational Qualification:	M. Pharm (Quality Assurance)	
Work Experience		
Teaching	Year(s): 3 Month(s):06	
Research	Year(s): Month(s):	
Industry	Year(s): Month(s):	
Others	Year(s): Month(s):	
Areas of Specialisation (Multiple entries allowed)		
Analytical Method development		
Courses Taught		
Diploma	Health education and community pharmacy (First Year) Pharmaceutics II (Second Year)	

Undergraduate	Pharmaceutics I , II Pharmaceutical inorganic chemistry Physical Pharmacy I Pharmaceutical Analysis – II Biochemistry
Postgraduate	NIL
Research Guidance	
Number of papers publishes in national journals	Nil
Number of papers publishes in international journals	-
Number of papers published in conferences	-
Number of masters students guided till date	Completed: NIL On-going: NIL
Number of Ph. D. students guided till date	Completed: NIL On-going: NIL
List of projects carried out	NIL
Number of patents filed	NIL
Number of patents granted	NIL
Number of technologies transferred	NIL
Number of books published (Include Name of the book, Publisher with ISBN, year of publication, etc.)	NIL

Name:	Ms. Sujata R. Jagtap	
Date of Birth:	28/03/1979	
Unique ID:	1-7393097836	
Educational Qualification:	M. Pharm (Quality Assurance)	
Work Experience		
Teaching	Year(s): 14 Month(s):04	
Research	Year(s): 00 Month(s):00	
Industry	Year(s): 03 Month(s): 00	
Others	Year(s): 00 Month(s): 00	
Areas of Specialization (Multiple entries allowed)		
Analytical Method development and stability indicating methods		
Courses Taught		
Diploma	Pharmaceutics-I (First Year) Pharmacognosy (First Year) Health education and community pharmacy (First Year)	

	Pharmaceutics II (Second Year) Pharmaceutical Chemistry-II (Second Year) Drug store and Business Management (Second Year)
Undergraduate	NIL
Postgraduate	NIL
Research Guidance	
Number of papers publishes in national journals	Nil
Number of papers publishes in international journals	NIL
Number of papers published in conferences	NIL
Number of masters students guided till date	Completed: NIL On-going: NIL
Number of Ph. D. students guided till date	Completed: NIL On-going: NIL
List of projects carried out	NIL
Number of patents filed	NIL
Number of patents granted	NIL
Number of technologies transferred	NIL
Number of books published (Include Name of the book, Publisher with ISBN, year of publication, etc.)	NIL

Name:	Dr. Anjali M. Wanegaonkar	
Date of Birth:	28/05/1980	
Unique ID:	1-9454240086	
Educational Qualification:	Ph.D. In Pharmaceutical Chemistry M. Pharm (Quality Assurance)	
Work Experience		
Teaching	Year(s): 6 Month(s):06	
Research	Year(s):06 Month(s):	
Industry	Year(s):01 Month(s):06	
Others	Year(s): Month(s):	
Areas of Specialisation (Multiple entries allowed)		
<p>Pharmacognostical and Phytochemical Investigation of roots of <i>Cylista Scariosa</i> Roxb.</p> <p>Design and synthesis of heterocyclic chalcone and schiff's base compound , most of which involves, novel antimitotic agents / tubulin inhibitors and angiogenesis inhibitors for targeted cancer.</p>		

Courses Taught	
Diploma	Pharmacognocoy (First Year) Human Anatomy And Physiology (first Year) Biochemistry (first Year) Pharmaceutical Chemistry –II (Second Year)
Undergraduate	Pharmaceutics I , Pharmacognocoy Pharmaceutical inorganic chemistry Pharmaceutical Analysis – II, Bio-Pharmaceutics
Postgraduate	NIL
Research Guidance	
Number of papers publishes in national journals	02
Number of papers publishes in international journals	02
Number of papers published in conferences	03
Number of masters students guided till date	Completed: NIL On-going: NIL
Number of Ph. D. students guided till date	Completed: NIL On-going: NIL
List of projects carried out	NIL

Number of patents filed	NIL
Number of patents granted	NIL
Number of technologies transferred	NIL
Number of books published (Include Name of the book, Publisher with ISBN, year of publication, etc.)	NIL

9. FEE:

Details of fee, as approved by State fee Committee, for the Institution.	The following fee structure is approved by the Shikshan Shulka Samiti (Government of Maharashtra) for the Diploma, UG and PG Course in this college			
	Fee	D. Pharm	B. Pharm	M. Pharm
	Tuition fee	38,182/-	1,55,753/-	1,68,141/-
	Other fees	3,818/-	20,247/-	21,859/-
	Total	42,000/-	1,76,000/-	1,90,000/-
Time schedule for payment of fee for the entire programme:	Students seeking admission to the Courses are supposed to pay the entire annual fee at the time of admission.			
No. of Fee waivers granted with amount and name of students	No fee waivers have been granted in the recent past.			
Number of scholarships offered by the institute, duration and amount:	Nil			

Criteria for fee waivers / scholarship:	N. A.
Estimated cost of Boarding and Lodging in Hostels:	<p>The college has separate girls and boys' hostels each with 80 spacious rooms. The charges for the hostel are as follows:</p> <p>Admission fee- Rs. 500 /-</p> <p>Hostel fee - Rs. 40,000 /-</p> <p>Deposit - Rs. 5,000 /-</p> <p>Mess - Rs. 37,500</p> <p>Prospectus Rs. 500/-</p> <p>Total - Rs. 83,500 /- p.a.</p>

10. ADMISSION:

a. Number of seats sanction with the year of approval:

SR. No.	Course	Sanctioned Intake
1.	D. Pharm	60
2.	B. Pharm	60
3.	M. Pharm in Pharmaceutics	06
4.	M. Pharm in Pharmaceutical Chemistry	08
5.	M. Pharm in Pharmacology	08
6.	M. Pharm in Pharmaceutical Quality Assurance	10

b. Number of student admitted under various categories in the last three yearsi. Admission

i. Admission 2021--2022

Sr No	Course	Intake	OBC		SC		ST		NT		SBC		Total		Total
			M	F	M	F	M	F	M	F	M	F	M	F	
1	F. Y. D. Pharm	60	8	5	6	3	2	1	6	3	0	2	22	14	36
2	F. Y. B. Pharm	60	2	2	5	4	0	3	1	3	0	0	8	12	20
3	F. Y. M. Pharm (Pharmaceutics)	06	0	1	0	1	0	0	2	0	0	0	2	2	4
4	F. Y. M. Pharm (Pharmaceutical chemistry)	08	0	1	0	1	0	0	0	1	0	0	0	3	03
5	F. Y. M. Pharm (Pharmacology)	08	2	1	0	1	0	0	0	0	0	0	2	2	04
6	F. Y. M. Pharm (Quality assurance)	10	1	1	0	0	0	0	1	0	0	1	2	2	04

ii. Admission 2020--2021

Sr No	Course	Intake	OBC		SC		ST		NT		SBC		Total		Total
			M	F	M	F	M	F	M	F	M	F	M	F	
1	F. Y. D. Pharm	60	9	4	6	3	2	1	5	5	0	2	22	15	37
2	F. Y. B. Pharm	60	1 1	4	0	3	1	0	3	3		0	8	17	25

3	F. Y. M. Pharm (Pharmaceutics)	06	1	2	0	1	1	0	0	0	0	0	2	3	05
4	F. Y. M. Pharm (Pharmaceutical chemistry)	08	0	0	0	2	0	0	0	0	0	0	0	2	02
5	F. Y. M. Pharm (Pharmacology)	08	0	0	0	0	0	0	1	2	0	02	1	4	05
6	F. Y. M. Pharm (Quality assurance)	10	1	2	0	0	0	1	0	2	0	0	1	5	06

iii. Admission -2019-2020

Sr No	Course	Intake	OBC		SC		ST		NT		SBC		Total		Total
			M	F	M	F	M	F	M	F	M	F	M	F	
1	F. Y. D. Pharm	60	6	11	5	6	2	1	5	4	0	0	18	22	40
2	F. Y. B. Pharm	60	2	8	1	3	0	2	1	3	0	0	4	16	20
3	F. Y. M. Pharm (Pharmaceutics)	06	0	2	1	1	0	0	0	0	0	0	1	3	04
4	F. Y. M. Pharm (Pharmaceutical chemistry)	08	0	0	0	1	0	0	1	0	0	0	1	1	02
5	F. Y. M. Pharm (Pharmacology)	08	2	0	1	0	0	0	1	0	0	0	4	0	04
6	F. Y. M. Pharm (Quality assurance)	10	1	3	0	2	0	0	0	0	0	0	1	5	06

iv. Admission 2018-2019

Sr No	Course	Intake	OBC		SC		ST		NT		SBC		Total		Total
			M	F	M	F	M	F	M	F	M	F	M	F	
1	F. Y. D. Pharm	120	3	4	4	0	0	1	2	1	0	1	54	27	81
2	F. Y. B. Pharm	60	3	4	2	0	1	1	4	3	1	1	11	9	20
3	F. Y. M. Pharm (Pharmaceutics)	06	0	0	0	0	0	0	0	0	0	0	0	0	0
4	F. Y. M. Pharm (Pharmaceutical chemistry)	08	0	0	0	0	1	0	1	0	0	0	2	0	02
5	F. Y. M. Pharm (Pharmacology)	08	0	1	0	1	0	0	0	1	0	0	0	3	03
6	F. Y. M. Pharm (Quality assurance)	10	0	1	0	1	0	0	0	0	0	0	0	2	02

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

Year	Number of applications received	Number of students admitted
2019-20	12	12
2018-19	12	12

11. ADMISSION PROCEDURE:

a. Mention the admission test being followed, name and address of the Test Agency and its URL (website): www.mahacet.org

- Admission test for D. Pharm: NA
- Admission test for B. Pharm: MHT-CET
- Test agency for MHT-CET: <http://www.mahacet.org>
- Admission test for M. Pharm: GPAT
- Test agency for GPAT: <https://nta.ac.in/>

b. Number of seats allotted to different Test qualified candidates separately – Nil

c. Calendar for admission against vacant seats/ institute level seats

Sr. No	Activity	Schedule	
		First date	Last Date
1	Sale & Submission of Application Form at Institute Office	07/01/2021	22/01/2021
2	Display of Provisional Merit List	31/01/2021	
3	Display of Final Merit List	02/02/2021	
4	Counseling Reporting Date & Time	03/02/2021 to 05/02/2021 10:00 am to 5:00 pm	
5.	Starting of Academic session	5/02/2021	

12. CRITERIA AND WEIGHTAGES FOR ADMISSION:

a. Criteria with its respective weightages i.e., Admission Test, marks in qualifying examination

Passed HSC or its equivalent examination with Physics and Chemistry as compulsory subjects along with one of the Mathematics or Biology and obtained at least 45% marks (at least 40% marks in case of candidates of Backward Class categories, Economically Weaker Section and Persons with Disability category belonging to Maharashtra State) in the above subjects taken together; (iii) Should have appeared in all the subjects and should obtain non zero score in CET conducted by the Competent Authority.

b. Minimum level of acceptance:

Should obtain non zero positive score in NEET or the candidate should have appeared in all the subjects in CET and should obtain non zero score in CET conducted by the Competent Authority. However, preference shall be given to the candidate obtaining non zero positive score in NEET over the candidates who obtained non zero score in CET

Mention the cut-off Levels of percentage and percentile score of the candidates in the admission test for the last three years

Course- D. Pharm

Year	Percentage
2020-2021	35.67
2019-2020	35.33
2018-2019	None

Course- B. Pharm

Year	Percentile
2020-2021	13.06
2019-2020	30.07
2018-2019	50

Course- M. Pharm

Year	Percentile
2020-2021	23
2019-2020	32
2018-2019	2465 (GPAT Rank)

- **Display marks scored in Test etc. and in aggregate for all candidates who were admitted**

- **D. Pharm**

Sr. No.	Merit Marks	Name	Gender
1	78	Sarvesh Danyaneshwar Ware	Male
2	76	Choudhary Ravi Achalaram	Male
3	74.67	Shaikh Abdul Adnan Abdul Wahid	Male
4	74.33	Pittu Fatima Zubair	Female
5	71.67	Shingare Shubham Mohan	Male
6	70.33	Gupta Ashish Subhashchand	Male

7	69.33	Vichare Sahil Naresh	Male
8	69	Nadkar Urooj Irfan	Female
9	68.67	Gaikar Aditya Prakash	Male
10	67.67	Kendre Shrinath Vijaykumar	Male
11	67	Gaikwad Sarvesh Sudhakar	Male
12	66.33	Gharat Himali Nandkishor	Female
13	66.33	Patil Madhuri Bhausahab	Female
14	66	Shinde Aniket Shivaji	Male
15	66	Gambhire Vinit Ajit	Male
16	65	Tembhe Samiksha Manohar	Female
17	65	Yadav Arti Rampraves	Female
18	64.33	Isha Kishor Kute	Female
19	63.67	Subhana Bee Vajir Shaikh	Female
20	63.67	Nakti Shubham Suresh	Male
21	63.33	Wani Shailesh Nandu	Male
22	61.67	Pandit Ajay Ramesh	Male
23	61.67	Rathod Santosh Darbar	Male

24	61.33	Ingle Ashish Rajesh	Male
25	61	Ingle Rohit Ashok	Male
26	60.67	Thakur Sneha Sandesh	Female
27	59.33	Mali Jyoti Raju	Female
28	59	Kamble Mitali Tatoba	Female
29	58.33	Sangle Kranti Dadasaheb	Female
30	58	Mhatre Shweta Ramesh	Female
31	57	Mule Yashwant Gorakh	Male
32	56.33	Kshirsagar Shivam Prabhakar	Male
33	56.33	Savara Vishal Jaywant	Male
34	55	Savalkar Bharat Maruti	Male
35	52	Chile Rutuja Pandurang	Female
36	49.33	Mhatre Anuja Umesh	Female
37	45	Ingale Mayuresh Dinkar	Male
38	44.33	Mhatre Dhruvika Arun	Female
39	41	Khan Fazal R.	Male
40	42	Yadav Vandana S.	Female

41	60.33	Vijay Gurjar	Male
42	51.67	Patil Yuti Rajendra	Female
43	39	Ahirwar Deeksha T.	Female
44	41.33	Mahadik Prathmesh	Male
45	40	Sargar Pooja Shahaji	Female
46	48.33	Choudhary Dhamendra	Male
47	50	Choudhary Yogesh	Male
48	41.67	Bhore Vaibhav R	Female
49	47.67	Shinde Sania Pravin	Female
50	41.67	Patil Pratik Prakash	Male
51	40.67	Mandhare Rutik	Female
52	41	Chogale Shruti N	Female
53	52.67	Biradar Sandhya	Female
54	45.67	Patil Runali D.	Female
55	50.30	Bhosale Omrajendrakumar	Male
56	40.67	Shaikh Iqra	Female
57	35.67	Ghone Prathmesh	Male

58	45	Mahadik Dhruv Vinayak	Male
59	43.33	Pokale Sonali S	Female
60	49.33	Ingale Pratik Shankar	Male
61	75	Sheikh Irfan Sheikh Gulab	Male
62	73.33	Funde Dnyaneshwar Bhanudas	Male
63	70.33	Shaikh Imran Shaikh Rehman	Male
64	60.33	Dhane Swapnil Sanjay	Male
65	57.00	Khan Arsalan Ahesan	Male
66	49.33	Shinde Kunika Dattaram	Female
67	47.33	Shaikh Avej Faruk	Male

B. Pharm :-

Sr.No.	Merit Marks	Name	Gender
1	98.66	Kanchan Puransingh Rajpu	Female
2	98.57	Ananya A Rao	Female
3	98.25	Dhaigude Sejal Tanaji	Female
4	98.04	Panja Kalyani Kashinath	Female

5	96.19	Ghodke Adesh Dattatray	Male
6	93.20	Dongare Rahul Siddharth	Male
7	92.97	Chavan Shivam Prakash	Male
8	92.26	More Chinmayee Haresh	Female
9	87.77	Kirti Anil Choudhary	Female
10	80.97	Mali Rupak Vikas	Male
11	97.47	Gujari Harshada Pitambar	Female
12	97.41	Dalvi Janhavi Mahesh	Female
13	97.20	Shreya Vinay Sinha	Female
14	87.88	Bamane Sanish Nivrutti	Male
15	87.39	Atharva Sambhare	Male
16	87.14	Pawar Siddhi Rajan	Female
17	82.82	Chopade Ashrusha Shamrao	Female
18	80.94	Shifa Sirajuddin Shaikh	Female
19	78.81	Rohan Jadhav	Male
20	77.67	Pagare Anshika Balu	Female
21	77.65	Jadhav Rutuja Rupesh	Female

22	76.20	Aishwarya Ravi Gowda	Female
23	75.10	Kirti Bharat Khandare	Female
24	73.21	Kavampalli Lavanya	Female
25	97.32	Chaudhary Pravin Motilal	Male
26	97.23	Dama Priya	Female
27	97.17	Mhatre Manasi Dayaghan	Female
28	95.00	Adhikari Vaishnav Baban	Male
29	94.68	Adhav Tanvi Shantanu	Female
30	94.00	Khade Swastik Sanjikkumar	Male
31	92.06	Kondwilkar Ishika Vinayak	Female
32	90.81	Sankhe Durva Prasad	Female
33	87.25	Mayuri Ramdas Kekare	Female
34	82.98	Bhangare Vaishnavi Jaisingh	Female
35	86.73	Rishikesh Umesh Chhodankar	Male
36	68.06	Masavkar Vanshita Dnyanesh	Female
37	66.93	Kalpesh K. Choudhary	Male

38	65.94	Pawar Pranali Dhanaji	Female
39	62.99	Koli Juhi Parshuram	Female
40	62.09	Kadavalkar Satyjit D.	Male
41	59.34	Yashwantrao Akshada N.	Female
42	59.01	Biradi Sneha Manohar	Female
43	56.73	Kadam Rajat Rajesh	Male
44	51.59	Shravani Sadanand Mhatre	Female
45	35.26	Mulik Vishwajit G	Male
46	33.59	Suryawanshi Suyash Shivaji	Male
47	23.64	Gharat Sarvesh Shravan	Male
48	23.28	Sathe Rishikesh S.	Male
49	32.38	Chavan Anushka Manoj	Female
50	94.10	Aditya Pekati	Male
51	94.69	Chaoudhari Devendra Bikas	Male
52	92.29	Esha Pant	Female
53	86.13	Pillai Vaishnavi Haridas	Female
54	81.09	Valam Mitali Prakash	Female

55	78.20	Mohite Renuka Sanjay	Female
56	40.77	Pawar Omkar	Male
57	39.48	Sayali Gaikawad	Female
58	36.76	Ekhande Saurabh D.	Male
59	35.37	Patil Simran Dilip	Female
60	22.11	Ramani Harita Yogesh	Female
61	97.87	Pingale Shrushti	Female
62	96.91	Salunkhe Shraddha Balkrishan	Female
63	96.65	Pawar Aditya Santosh	Male
64	96.44	Taigade Sanaika Jaiwant	Female
65	98.69	Dubey Madhu Surendrakumar	Female
66	98.69	Shinde Asmita Shivaji	Female
67	98.57	Dukare Mrunali Balasaheb	Female

M. Pharm:-

Sr.No.	Merit Marks	Name	Gender
1	152	Salvi Surabh Nagesh	Female
2	133	Daka Bhavin Ramesh	Male
3	132	Gawali Rohan Damu	Male
4	125	Pawar Sayali Suresh	Female
5	124	Khobrekar Anushka Ramesh	Female
6	121	Rajput Abhijit H	Male
7	117	Shirole Prathmesh Lakshman	Male
8	83	Deshmukh Sai Prasad	Female
9	89	Jadhav Pratik Prakash	Male
10	73	Mahadik Ujwala Ananda	Female
11	144	Khatke Surabhi Sharad	Female
12	196	Kokare Shivam Shankar	Male
13	174	Avhad Nagarjun Manik	Male
14	156	Patil Kajal Deoram	Female
15	139	Narayankar Aishwarya C	Female

16	82	Adhalrao Shraddha Bharat	Female
17	60	Ghosh Amit Susanta	Male
18	160	Abhishek Amarnath Gupta	Male
19	155	Verma Vibha Ramdhani	Female
20	151	Kharpe Aishwarya Ananda	Female
21	140	Dhamne Sagarika Rajiv	Female
22	95	Chaoudhary Simran Chittaranjan	Female
23	130	Kale Sayali Rajendra	Female
24	89	Halande Manasi Pravin	Female
25	47	Shinde Pradyum Suryakant	Male
26	158	Wandhekar Kartiki Ashok	Female
27	188	Murkar Neha Sanjay	Female
28	168	Lohe Radhika Govind	Female
29	113	Mali Kanchan Sanjay	Female
30	105	Kajal Tulsiram Kharat	Female
31	92	Vetale Shraddha Nandu	Female
32	131	Fatale Sanket Dipakrao	Male

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. List of candidates who have applied along with percentage and percentile score for Management quota seats.

Institute Level Admitted Student List for the Academic Year 2021-2022

Sr. No	Marks	Name of the students
1	32.38	Chavan Anushka Manoj
2	94.10	Aditya Pekati
3	94.69	Chaoudhari Devendra Bikas
4	92.29	Esha Pant
5	86.13	Pillai Vaishnavi Haridas
6	81.09	Valam Mitali Prakash
7	78.20	Mohite Renuka Sanjay
8	40.77	Pawar Omkar
9	39.48	Sayali Gaikawad
10	36.76	Ekhande Saurabh D.
11	35.37	Patil Simran Dilip
12	22.11	Ramani Harita Yogesh

Against Vacant Seats Admitted Student List for the Academic Year 2021- 2022

Sr. No	Marks	Name of the students
1	97.20	Shreya Vinay Sinha
2	87.88	Bamane Sanish Nivrutti
3	87.39	Atharva Sambhare
4	87.14	Pawar Siddhi Rajan
5	82.82	Chopade Ashrusha Shamrao
6	80.94	Shifa Sirajuddin Shaikh
7	78.81	Rohan Jadhav
8	77.67	Pagare Anshika Balu
9	77.65	Jadhav Rutuja Rupesh
10	76.20	Aishwarya Ravi Gowda
11	75.10	Kirti Bharat Khandare
12	73.21	Kavampalli Lavanya
13	68.06	Masavkar Vanshita Dnyanesh
14	66.93	Kalpesh K. Choudhary
15	65.94	Pawar Pranali Dhanaji
16	62.99	Koli Juhi Parshuram

17	62.09	Kadavalkar Satyjit D.
18	59.34	Yashwantrao Akshada N.
19	59.01	Biradi Sneha Manohar
20	56.73	Kadam Rajat Rajesh
21	51.59	Shravani Sadanand Mhatre
22	35.26	Mulik Vishwajit G
23	33.59	Suryawanshi Suyash Shivaji
24	23.64	Gharat Sarvesh Shravan
25	23.28	Sathe Rishikesh S.

14. RESULTS OF ADMISSION UNDER MANAGEMENT SEATS / VACANT SEATS:

- Composition of selection team for admission under Management Quota with the brief profiles of members: NIL
- List of the candidates who joined within the date, vacancy position in each category before operation of waiting list: As above
- List of candidates who were offered admission: As above
- List of candidates who have been offered admission: As above

15. INFORMATION ON INFRASTRUCTURE AND OTHER RESOURCES AVAILABLE

1. Number of Class Rooms and size of each

Room No	Room type (mention Class room/Lab/Toilet, etc.)	Carpet area (in m²)
105	Class Room-II	79
106	Class Room-III	79
111	Class Room-IV	68
101	Class Room-I	68

2) Number of Tutorial rooms and size of each

Room No	Room type (mention Class room/Lab/Toilet, etc.)	Carpet area (in m².)
205	Tutorial Room – IV (Diploma)	76
201	Tutorial Room – I (UG)	76
203	Tutorial Room – II (PG)	100
204	Tutorial Room – III (PG)	100

3) Number of Laboratories and size of each

Laboratories (UG)		
Room No	Room type (mention Class room/Lab/Toilet, etc.)	Carpet area (in m².)
003	Machine Room	135
008	Pharmacognosy Lab.	77
009	Pharmaceutical Analysis Lab.	77
006	Pharmaceutical Chemistry Lab.	77
103	Dispensing Pharmacy Lab.	77
102	Physical Pharmacy Lab.	77
104	Pharmacology Lab.	150
110	Microbiology Lab.	112
11	Instrument Room	80
Research Laboratories (PG)		
12	Advanced Instrument Room	80
22	Pharmaceutics Lab. - I	80
31	Quality Assurance Lab. - I	80
32	Pharmacology Lab. - I	80
42	Pharmaceutical Chemistry Lab. - I	80

A-1	Animal House	75
Laboratories (PG)		
23	Pharmaceutics Lab. - II	80
33	Pharmacology Lab. - II	80
41	Quality Assurance Lab. - II	80
43	Pharmaceutical Chemistry Lab. - II	80
Instructional Area Common Facilities		
107	Computer Centre	132
114	Library & Reading Room	152
R-1	Seminar Hall	160
Amenities Area		
	Boys Hostel	Adequate (1485.8)
	Girls Hostel	Adequate (2206.7)
Administrative Area		
113	Examination Control Room / Office	30

- Central examination facility, Number of rooms and capacity of each – exams are conducted in classrooms.
- Online examination facility (Number of Nodes, Internet bandwidth, etc.)

Internet bandwidth – 100 mbps

- Barrier Free Built Environment for disabled and elderly persons: Facilities are provided for disabled and elderly persons
- Occupancy Certificate: Available
- Fire and Safety Certificate: Available

Fire and Safety Details

Details	Availability	Comments, if any
Fire-fighting measurements	YES	Entire building of the institute is having well quipped firefighting system.
Effective safety arrangements with emergency/multiple exits and ventilation/exhausts in auditorium and	YES	All necessary requirements as per norms for safety arrangements prescribed by the Navi Mumbai Municipal corporation has been
large classroom/Laboratories		made available in the institute premises.
Fire-fighting equipment and training	YES	All required fire-fighting equipments are available and adequate training given for staff and students.
Availability of water, and such other facilities	YES	Water availability is made available on each floor, for the requirement in emergency situation.

Hostel Facility

Hostel	No. of Rooms
Hostel for Boys	250
Hostel for Girls	350

Library

Number of Library books/ Titles/ Journals available

Sr. No	Head	D. Pharm	B. Pharm	M. Pharm	Total
1.	Total no Books	1736	15213	2097	19046
2.	No. of Title	104	2408	1296	3802
3.	National Journals	4	12	-	18
4.	International Journals	-	3	-	3
5.	International E- Journals	0	0	1453	1453
6.	National E-Journals	0	0	521	521
7.	E- Journals	0	0	1974	1974
8.	E-Books	0	124	1219	1343

List of Online National/ International Journals Subscribed

1.	Antimicrobial Agents and Chemotherapy
2.	Cold Spring Harbor Molecular Case Studies
3.	Acta Farmaceutica Bonaerense
4.	Dominguezia
5.	Australian Adverse Drug Reactions Bulletin
6.	Chemical Engineering In Australia
7.	International Journal Of Toxicological And Pharmacological Research
8.	Scientia Pharmaceutica
9.	Theranostics
10.	Intrinsic Activity
11.	Bangladesh Journal Of Medical Biochemistry
12.	Bangladesh Journal Of Pharmacology
13.	Bangladesh Journal Of Physiology And Pharmacology
14.	Bangladesh Pharmaceutical Journal
15.	Dhaka University Journal Of Pharmaceutical Sciences
16.	International Current Pharmaceutical Journal
17.	International Journal Of Pharmaceutical And Life Sciences

18.	Journal Of The Bangladesh Chemical Society
19.	Stamford Journal Of Pharmaceutical Sciences
20.	Generics And Biosimilars Initiative Journal
21.	Journal Of Jilin University Medicine Edition
22.	Pharmaceutical Journal Of Belgium
23.	International Journal Of Pharmacy Teaching And Practices
24.	Brazilian Journal Of Chemical Engineering
25.	Brazilian Journal Of Medical And Biological Research
26.	Brazilian Journal Of Medicinal Plants
27.	Brazilian Journal Of Pharmaceutical Sciences
28.	Cuban Journal Of Medicinal Plants
29.	Electronics Pharmacy Magazine
30.	Infarma: Pharmaceutical Sciences
31.	Journal Of Basic And Applied Pharmaceutical Sciences
32.	Journal Of The Argentine Chemical Society
33.	Physiotherapy Moving
34.	Canadian Journal Of Chemistry

35.	Canadian Journal Of Clinical Pharmacology
36.	Canadian Journal Of Physiology And Pharmacology
37.	Canadian Pharmaceutical Marketing
38.	Clinical Pharmacology And Toxicology Research
39.	Journal Of Analytical Toxicology And Applications
40.	Journal Of Basic And Clinical Pharmacy
41.	Journal Of Drugs And Ecotoxicology
42.	Journal Of Electrochemical Science And Engineering
43.	Journal Of Food And Drug Research
44.	Journal Of Pharmaceutical Chemistry And Pharmacology
45.	Journal Of Pharmacology And Medicinal Chemistry
46.	Journal Of Pharmacy & Pharmaceutical Sciences
47.	Journal Of Pharmacy And Nutrition Sciences
48.	Journal Of Research Updates In Polymer Science
49.	Medical Toxicology: Current Research
50.	The Canadian Journal Of Hospital Pharmacy
51.	Journal Of Pharmacy & Pharmacognosy Research

52.	Latin American And Caribbean Bulletin Of Medicinal And Aromatic Plants
53.	Chinese Journal Of Antibiotics
54.	Chinese Journal Of Cancer Biotherapy
55.	Chinese Journal Of Pharmacology And Toxicology
56.	Chinese Pharmaceutical Journal
57.	Chinese Pharmacological Bulletin
58.	Journal Of China Pharmaceutical University
59.	Journal Of Chinese Pharmaceutical Sciences
60.	Journal Of International Pharmaceutical Research
61.	Pharmaceutical Care And Research
62.	World Journal Of Gastrointestinal Pharmacology And Therapeutics
63.	Journal Of Nanobiotechnology
64.	Medix Specialized Medical Bimonthly
65.	Cuban Journal Of Pharmacy
66.	Vaccimonitor
67.	Clinic Of Pharmacology And Pharmacy
68.	Czech And Slovak Pharmacy

69.	European Medical, Health And Pharmaceutical Journal
70.	Ion Exchange Letters
71.	Assiut University Journal Of Chemistry
72.	Bulletin Of Pharmaceutical Sciences
73.	International Journal Of Carbohydrate Chemistry
74.	Isrn Chromatography
75.	Isrn Electrochemistry
76.	Isrn Environmental Chemistry
77.	Isrn Inorganic Chemistry
78.	Isrn Organic Chemistry
79.	Isrn Physical Chemistry
80.	Isrn Thermodynamics
81.	Journal Of Theoretical Chemistry
82.	Pharmaceutical Sciences
83.	Aaps Journal
84.	Aaps Pharmscitech
85.	Advances In Therapy

86.	Analytical Toxicology Annals
87.	Apoptosis : An International Journal On Programmed Cell Death
88.	Archives Of Environmental Contamination And Toxicology
89.	Archives Of Pharmacal Research
90.	Archives Of Toxicology
91.	Biodrugs
92.	Bulletin Of Environmental Contamination And Toxicology
93.	Bulletin Of Mathematical Biology
94.	Cancer Chemotherapy And Pharmacology
95.	Cardiovascular Drugs And Therapy
96.	Cardiovascular Toxicology
97.	Cell Biology And Toxicology
98.	Cellular And Molecular Life Sciences
99.	Clinical Pharmacokinetics
100.	Combination Products In Therapy
101.	Current Cardiovascular Risk Reports
102.	Current Pharmacology Reports

103.	Drug Delivery And Translational Research
104.	Drug Safety
105.	Drugs In R&D
106.	Ecotoxicology
107.	European Journal Of Clinical Pharmacology
108.	European Journal Of Drug Metabolism And Pharmacokinetics
109.	Forensic Toxicology
110.	Inflammation
111.	Inflammation Research
112.	Inflammopharmacology
113.	International Journal Of Clinical Pharmacy
114.	International Journal Of Industrial Chemistry
115.	International Journal Of Peptide Research And Therapeutics
116.	Investigational New Drugs
117.	Iranian Polymer Journal
118.	Journal Of Cardiovascular Translational Research
119.	Journal Of Chemical Biology

120.	Journal Of Clinical Pharmacy
121.	Journal Of Computer-Aided Molecular Design
122.	Journal Of Inclusion Phenomena And Macrocyclic Chemistry
123.	Journal Of Infection And Chemotherapy
124.	Journal Of Medical Toxicology
125.	Journal Of Molecular Medicine
126.	Journal Of Natural Medicines
127.	Journal Of Neuroimmune Pharmacology
128.	Journal Of Pharmaceutical Innovation
129.	Journal Of Pharmaceutical Investigation
130.	Journal Of Pharmacokinetics And Pharmacodynamics
131.	Journal Of The American Society For Mass Spectrometry
132.	Journal Of Zhejiang University-Science B
133.	Magnesium Research
134.	Medicinal Chemistry Research
135.	Molecular & Cellular Toxicology
136.	Molecular Diagnosis & Therapy

137.	Molecular Diversity
138.	Mycotoxin Research
139.	Natural Products And Bioprospecting
140.	Naunyn-Schmiedeberg's Archives Of Pharmacology
141.	Neurotherapeutics
142.	Neurotoxicity Research
143.	Organic And Medicinal Chemistry Letters
144.	Oriental Pharmacy And Experimental Medicine
145.	Pharmaceutical Chemistry Journal
146.	Pharmaceutical Medicine
147.	Pharmaceutical Research
148.	Pharmacoeconomics
149.	Pharmacoeconomics Spanish Research Articles
150.	Prescrire International
151.	Protein & Cell
152.	Psychopharmacology
153.	Reviews Of Physiology, Biochemistry And Pharmacology

154.	S.T.P. Pharma Pratiques
155.	The Aaps Journal
156.	Toxicology And Environmental Health Sciences
157.	Aaps Open
158.	Acta Pharmaceutica
159.	Archives Of Industrial Hygiene And Toxicology
160.	Beilstein Journal Of Nanotechnology
161.	Biocatalysis
162.	Catalysis For Sustainable Energy
163.	Chemical And Process Engineering
164.	Chemical Sensors
165.	Chemistry Central Journal
166.	Chemistry International
167.	Chemistry-Didactics-Ecology-Metrology
168.	Current Issues In Pharmacy And Medical Sciences
169.	Diversity Oriented Synthesis
170.	Drug Metabolism And Personalized Therapy

171.	Drug Therapy
172.	Ecological Chemistry And Engineering S
173.	Electrochemical Energy Technology
174.	European Pharmaceutical Journal
175.	Excli Journal
176.	Hungarian Journal Of Industry And Chemistry
177.	In Silico Pharmacology
178.	Journal Of Basic And Clinical Physiology And Pharmacology
179.	Journal Of Interdisciplinary Medicine
180.	Kinome
181.	Metallodrugs
182.	Molecular Imprinting
183.	Nanofabrication
184.	Nanomaterials And The Environment
185.	Nanospectroscopy
186.	Nanothermoelectrics
187.	Optofluidics, Microfluidics And Nanofluidics

188.	Packaging Research
189.	Pharma-Brief
190.	Polonica Herbs
191.	Polonica Herbs
192.	Sample Preparation
193.	Tumor Microenvironment And Therapy
194.	Biomedical Reports
195.	In Vivo
196.	Express Polymer Letters
197.	Resolution And Discovery
198.	Acta Chimica And Pharmaceutica Indica
199.	Advances In Applied And Pharmaceutical Sciences Journal
200.	Advances In Pharmacology And Toxicology
201.	Advances In Toxicology And Toxic Effects
202.	Al Ameen Journal Of Medical Sciences
203.	American Journal Of Advanced Drug Delivery
204.	American Journal Of Drug Delivery And Therapeutics

205.	American Journal Of Pharmacology And Pharmacotherapeutics
206.	American Journal Of Pharmtech Research
207.	American Journal Of Phytomedicine And Clinical Therapeutics
208.	Anil Aggrawal's Internet Journal Of Forensic Medicine And Toxicology
209.	Annals Of African Medicine
210.	Annals Of Clinical And Laboratory Research
211.	Annals Of Nigerian Medicine
212.	Annual Reviews Of Pharmaceutical Sciences
213.	Antiviral Chemistry And Chemotherapy
214.	Applied Microbiology
215.	Arc Journal Of Pharmaceutical Sciences
216.	Archives Of Pharmacy Practice
217.	Asian Journal Of Biomedical And Pharmaceutical Sciences
218.	Asian Journal Of Chemical And Pharmaceutical Research
219.	Asian Journal Of Medical And Pharmaceutical Sciences
220.	Asian Journal Of Pharmaceutical And Biological Research
221.	Asian Journal Of Pharmaceutical And Clinical Research

222.	Asian Journal Of Pharmaceutical And Health Sciences
223.	Asian Journal Of Pharmaceutical Research And Health Care
224.	Asian Journal Of Pharmaceutical Technology And Innovation
225.	Asian Journal Of Pharmaceutics
226.	Asian Journal Of Pharmacology And Toxicology
227.	Asian Journal Of Pharmacy And Life Science
228.	Biomedical And Pharmaceutical Bulletin
229.	Biomedical And Pharmacology Journal
230.	Bioscience Discovery
231.	Biosciences And Pharmaceutical Research Journal
232.	Biosciences Biotechnology Research Asia
233.	Biosciences Biotechnology Research Asia
234.	Bulletin Of Pharmaceutical And Medical Sciences
235.	Canadian Pharmacists Journal
236.	Cancer Medicine & Anti Cancer Drugs
237.	Clinical Medicine Insights: Therapeutics
238.	Clinical Neuropsychology

239.	Clinical Trials
240.	Current Topics In Pharmacology
241.	Der Pharma Chemica
242.	Der Pharmacia Letter
243.	Der Pharmacia Sinica
244.	Dose-Response
245.	Drug Science, Policy And Law
246.	Drug Topics
247.	Drugs Of Today
248.	Edorium Journal Of Drug Research
249.	Edorium Journal Of Intensive Care
250.	Edorium Journal Of Pharmacology
251.	Egyptian Pharmaceutical Journal
252.	Global Journal Of Chemistry
253.	Hospital Pharmacy
254.	Human And Experimental Toxicology
255.	Hygeia : Journal For Drugs And Medicines

256.	Indian Drugs
257.	Indian Journal Of Biochemistry And Biophysics
258.	Indian Journal Of Chemistry -Section A
259.	Indian Journal Of Chemistry -Section B
260.	Indian Journal Of Environmental Sciences
261.	Indian Journal Of Experimental Biology
262.	Indian Journal Of Forensic Medicine & Toxicology
263.	Indian Journal Of Heterocyclic Chemistry
264.	Indian Journal Of Medical Research
265.	Indian Journal Of Natural Products And Resources
266.	Indian Journal Of Neurosciences
267.	Indian Journal Of Pharmaceutical Education And Research.
268.	Indian Journal Of Pharmaceutics
269.	Indian Journal Of Pharmacology
270.	Indian Journal Of Pharmacy And Pharmacology
271.	Indian Journal Of Pharmacy Practice
272.	Indian Journal Of Physiology And Pharmacology

273.	Indian Journal Of Research In Pharmacy And Biotechnology
274.	Indian Journal Of Traditional Knowledge
275.	Indian Science Abstracts
276.	Indo Global Journal Of Pharmaceutical Sciences
277.	Industrial Chemistry
278.	International Bulletin Of Drug Research
279.	International Journal For Pharmaceutical Research Scholars
280.	International Journal Of Advanced Research In Pharmaceutical & Bio Sciences
281.	International Journal Of Advances In Drug Delivery
282.	International Journal Of Advances In Pharmaceutical Analysis
283.	International Journal Of Advances In Pharmaceutical Research
284.	International Journal Of Advances In Pharmaceutical Sciences
285.	International Journal Of Advances In Pharmaceutics
286.	International Journal Of Advances In Pharmacological Science
287.	International Journal Of Analytical, Pharmaceutical And Biomedical Sciences
288.	International Journal Of Applied Biology And Pharmaceutical Technology

289.	International Journal Of Applied Science - Research And Review
290.	International Journal Of Basic & Clinical Pharmacology
291.	International Journal Of Biomedical Research
292.	International Journal Of Chemical Research
293.	International Journal Of Chemistry And Pharmaceutical Sciences
294.	International Journal Of Comprehensive And Advanced Pharmacology
295.	International Journal Of Current Pharmaceutical Review And Research
296.	International Journal Of Dental And Medical Research
297.	International Journal Of Drug Delivery
298.	International Journal Of Drug Development & Research
299.	International Journal Of Drug Development And Technology
300.	International Journal Of Drug Discovery
301.	International Journal Of Drug Discovery And Technology
302.	International Journal Of Drug Targets
303.	International Journal Of Green Nanotechnology
304.	International Journal Of Green Pharmacy
305.	International Journal Of Green Pharmacy

306.	International Journal Of Health & Allied Sciences
307.	International Journal Of Immunopathology And Pharmacology
308.	International Journal Of Interdisciplinary And Multidisciplinary Studies
309.	International Journal Of Life Science And Pharma Research
310.	International Journal Of Life Sciences Biotechnology And Pharma Research
311.	International Journal Of Medical Research And Pharmaceutical Sciences
312.	International Journal Of Medicinal And Aromatic Plants
313.	International Journal Of Modern Chemistry And Applied Science
314.	International Journal Of Nutrition, Pharmacology, Neurological Diseases
315.	International Journal Of Ophthalmic Surgery And Ocular Pharmacology
316.	International Journal Of Pharma & Allied Sciences Archive
317.	International Journal Of Pharma & Bio Sciences
318.	International Journal Of Pharma And Drug Development
319.	International Journal Of Pharma Professionals Research
320.	International Journal Of Pharma Research And Health Sciences
321.	International Journal Of Pharmaceutical And Phytopharmacological Research
322.	International Journal Of Pharmaceutical Chemistry

323.	International Journal Of Pharmaceutical Chemistry
324.	International Journal Of Pharmaceutical Chemistry And Analysis
325.	International Journal Of Pharmaceutical Formulation And Analysis
326.	International Journal Of Pharmaceutical Investigation
327.	International Journal Of Pharmaceutical Quality Assurance
328.	International Journal Of Pharmaceutical Research And Allied Sciences
329.	International Journal Of Pharmaceutical Research And Analysis
330.	International Journal Of Pharmaceutical Research And Development
331.	International Journal Of Pharmaceutical Research And Technology
332.	International Journal Of Pharmaceutical Science And Health Care
333.	International Journal Of Pharmaceutical Sciences And Developmental Research
334.	International Journal Of Pharmaceutical Sciences And Innovative Research
335.	International Journal Of Pharmaceutical Sciences And Research
336.	International Journal Of Pharmaceutical Sciences Review And Research
337.	International Journal Of Pharmaceutical, Chemical And Biological Sciences
338.	International Journal Of Pharmaceutics & Drug Analysis

339.	International Journal Of Pharmacognosy
340.	International Journal Of Pharmacognosy And Phytochemical Research
341.	International Journal Of Pharmacological Research
342.	International Journal Of Pharmacology And Technology
343.	International Journal Of Pharmacy And Industrial Research
344.	International Journal Of Pharmacy And Integrated Life Sciences
345.	International Journal Of Pharmacy And Natural Medicines
346.	International Journal Of Pharmacy And Pharmaceutical Sciences
347.	International Journal Of Pharmacy And Technology
348.	International Journal Of Pharmacy Practice And Drug Research
349.	International Journal Of Pharmagenesis
350.	International Journal Of Pharmtech Research
351.	International Journal Of Photochemistry
352.	International Journal Of Phytomedicine
353.	International Journal Of Phytopharmacy
354.	International Journal Of Research And Development In Pharmacy & Life Sciences
355.	International Journal Of Research In Ayurveda & Pharmacy

356.	International Journal Of Research In Chemistry And Environment
357.	International Journal Of Research In Pharmaceutical And Nano Sciences
358.	International Journal Of Research In Pharmaceutical Sciences
359.	International Journal Of Research In Pharmacy And Chemistry
360.	International Journal Of Research In Pharmacy And Life Sciences
361.	International Journal Of Research In Phytochemistry And Pharmacology
362.	International Journal Of Synthesis And Characterization
363.	International Journal Of Toxicology
364.	International Research Journal Of Pharmacy
365.	Journal Of Advanced Pharmaceutical Technology & Research
366.	Journal Of Anaesthesiology And Clinical Pharmacology
367.	Journal Of Applied Pharmaceutical Science
368.	Journal Of Applied Pharmacy
369.	Journal Of Ayurveda And Holistic Medicine
370.	Journal Of Biochemical Biopharma & Biomedical Sciences
371.	Journal Of Bioequivalence And Bioavailability
372.	Journal Of Biological And Scientific Opinion

373.	Journal Of Biomedical And Pharmaceutical Research
374.	Journal Of Biomolecular Research & Therapeutics
375.	Journal Of Biomolecular Screening
376.	Journal Of Cardiovascular Pharmacology And Therapeutics
377.	Journal Of Chemical And Pharmaceutical Sciences
378.	Journal Of Chemical, Environmental And Pharma Research
379.	Journal Of Clinical & Experimental Pharmacology
380.	Journal Of Comprehensive Pharmacy
381.	Journal Of Current Chemical And Pharmaceutical Sciences
382.	Journal Of Drug Abuse
383.	Journal Of Environmental Biology
384.	Journal Of Generic Medicines
385.	Journal Of Harmonized Research In Pharmacy
386.	Journal Of In Silico & In Vitro Pharmacology
387.	Journal Of Innovations In Pharmaceutical And Biological Sciences
388.	Journal Of Medical And Pharmaceutical Innovation
389.	Journal Of Medical Marketing

390.	Journal Of Medical Society
391.	Journal Of Medical Toxicology And Clinical Forensic Medicine
392.	Journal Of Medicine And Pharmaceutical Sciences
393.	Journal Of Medicine In The Tropics
394.	Journal Of Natural Remedies
395.	Journal Of Neuropsychopharmacology & Mental Health
396.	Journal Of Neuroscience And Neuropharmacology
397.	Journal Of Nutraceuticals And Food Science
398.	Journal Of Ophthalmic Surgery And Ocular Pharmacology
399.	Journal Of Pharmaceutical And Biological Research
400.	Journal Of Pharmaceutical And Biomedical Analysis Letters
401.	Journal Of Pharmaceutical And Biomedical Sciences
402.	Journal Of Pharmaceutical And Scientific Innovation
403.	Journal Of Pharmaceutical Microbiology
404.	Journal Of Pharmaceutical Negative Results
405.	Journal Of Pharmaceutical Negative Results
406.	Journal Of Pharmaceutical Research And Clinical Practice

407.	Journal Of Pharmaceutical Research And Health Care
408.	Journal Of Pharmaceutical Science And Bioscientific Research
409.	Journal Of Pharmaceutical Science And Technology
410.	Journal Of Pharmaceutical Sciences And Research
411.	Journal Of Pharmaceutical, Chemical And Biological Sciences
412.	Journal Of Pharmacognosy & Natural Products
413.	Journal Of Pharmacognosy And Phytochemistry
414.	Journal Of Pharmacological Reports
415.	Journal Of Pharmacology & Pharmacotherapeutics
416.	Journal Of Pharmacy & Bioallied Sciences
417.	Journal Of Pharmacy Practice
418.	Journal Of Pharmacy Technology
419.	Journal Of Postgraduate Medicine
420.	Journal Of Psychopharmacology
421.	Journal Of Punjab Academy Of Forensic Medicine And Toxicology
422.	Journal Of Reports In Pharmaceutical Sciences
423.	Journal Of Research In Pharmacy Practice

424.	Journal Of The Renin-Angiotensin-Aldosterone System
425.	Journal Of The Scientific Society
426.	Libyan Journal Of Medical Sciences
427.	Medicinal And Aromatic Plants Abstracts
428.	Mintage Journal Of Pharmaceutical And Medical Sciences
429.	Molecular Enzymology And Drug Targets
430.	National Journal Of Physiology, Pharmacy And Pharmacology
431.	Natural Product Communications
432.	Neurochemistry & Neuropharmacology
433.	Online Journal Of Pharmaceutical And Biosciences
434.	Open Access International Journal Of Science & Engineering
435.	Open Access Journal Of Medicinal And Aromatic Plants
436.	Open Journal Of Pharmacology And Pharmacotherapeutics
437.	Oriental Journal Of Chemistry
438.	Ournal Of Pharmascitech
439.	Paripex - Indian Journal Of Research
440.	Peertechz Journal Of Clinical Pharmacology And Clinical Pharmacokinetics

441.	Pharma Times
442.	Pharmaceutical Analytical Chemistry
443.	Pharmaceutical And Biological Evaluations
444.	Pharmaceutical Biotechnology Current Research
445.	Pharmaceutical Technology
446.	Pharmaceutical Technology Europe
447.	Pharmacia Sinica
448.	Pharmacoeconomics: Open Access
449.	Pharmacognosy Journal
450.	Pharmacognosy Magazine
451.	Pharmacognosy Reviews
452.	Punarnav
453.	Rasamruta Journal
454.	Rasayan Journal Of Chemistry
455.	Research Journal Of Pharmaceutical, Biological And Chemical Sciences
456.	Research Journal Of Pharmacy And Technology
457.	Science

458.	Science Translational Medicine
459.	Systematic Reviews In Pharmacy
460.	The Journal Of Entrepreneurship
461.	The Journal Of National Accreditation Board For Hospitals & Healthcare Providers
462.	The Pharma Review
463.	Therapeutic Advances In Drug Safety
464.	Therapeutic Advances In Neurological Disorders
465.	Therapeutic Advances In Psychopharmacology
466.	Therapeutic Advances In Vaccines And Immunotherapy
467.	Therapeutic Innovation & Regulatory Science
468.	Toxicologic Pathology
469.	Toxicology And Industrial Health
470.	Toxicology International
471.	Who Drug Information
472.	World Research Journal Of Computer-Aided Drug Design
473.	Acta Pharmaceutica Indonesia
474.	Bulletin Of Chemical Reaction Engineering & Catalysis

475.	Chakra Chemistry
476.	Indonesian Journal Of Clinical Pharmacy
477.	Indonesian Journal Of Pharmacy
478.	Journal Of Islamic Pharmacy
479.	Advanced Pharmaceutical Bulletin
480.	Archives Of Clinical Infectious Diseases
481.	Asia Oceania Journal Of Nuclear Medicine & Biology
482.	Asian Journal Of Medical And Pharmaceutical Researches
483.	Avicenna Journal Of Phytomedicine
484.	Bioimpacts
485.	International Journal Of Bio-Inorganic Hybrid Nanomaterials
486.	International Journal Of Medical Toxicology And Forensic Medicine
487.	Iranian Journal Of Basic Medical Sciences
488.	Iranian Journal Of Catalysis
489.	Iranian Journal Of Chemistry & Chemical Engineering
490.	Iranian Journal Of Mathematical Chemistry
491.	Iranian Journal Of Pharmaceutical Research

492.	Iranian Journal Of Pharmaceutical Sciences
493.	Iranian Journal Of Pharmacology & Therapeutics
494.	Iranian Journal Of Pharmacology And Therapeutics
495.	Journal Of Herbal Drugs
496.	Journal Of Herbmed Pharmacology
497.	Journal Of Medical Hypotheses And Ideas
498.	Journal Of Medicinal Plants
499.	Journal Of Pharmaceutical Care
500.	Journal Of Pharmacoeconomics And Pharmaceutical Management
501.	Journal Of Rehabilitation Sciences And Research
502.	Jundishapur Journal Of Natural Pharmaceutical Products
503.	Nanomedicine Journal
504.	Nanomedicine Research Journal
505.	Pharmaceutical And Biomedical Research
506.	Physiology And Pharmacology
507.	Research In Pharmaceutical Sciences
508.	Research Journal Of Pharmacognosy

509.	Iraqi Journal Of Chemical And Petroleum Engineering
510.	Iraqi Journal Of Pharmaceutical Sciences
511.	Iraqi Journal Of Pharmacy
512.	Iraqi National Journal Of Chemistry
513.	European Review For Medical And Pharmacological Sciences
514.	Farmeconomia. Health Economics And Therapeutic Pathways
515.	Interaction Design And Architecture
516.	Journal Of The Siena Academy Of Sciences
517.	Journal Of Xenobiotics
518.	Pharmaceutical Chronicles
519.	Pharmacologyonline
520.	Biological And Pharmaceutical Bulletin
521.	Bulletin Of The Agricultural Chemical Society Of Japan
522.	Bulletin Of The Chemical Society Of Japan
523.	Bulletin Of The Society Of Scientific Photography Of Japan
524.	Chem-Bio Informatics Journal
525.	Chemical And Pharmaceutical Bulletin

526.	Chemistry Letters
527.	Clinical Neuropsychopharmacology And Therapeutics
528.	Drug Delivery System
529.	Drug Discoveries & Therapeutics
530.	E-Journal Of Soft Materials
531.	Folia Pharmacologica Japonica
532.	Geochemical Journal
533.	Japanese Journal Of Chemotherapy
534.	Japanese Journal Of Clinical Pharmacology And Therapeutics
535.	Japanese Journal Of Oral Biology
536.	Journal Of Computer Aided Chemistry
537.	Journal Of Computer Chemistry, Japan
538.	Journal Of Electrophoresis
539.	Journal Of Nuclear And Radiochemical Sciences
540.	Journal Of Pharmacobio-Dynamics
541.	Journal Of The Japan Diabetes Society
542.	Journal Of The Mass Spectrometry Society Of Japan

543.	Journal Of The Society Of Photographic Science And Technology Of Japan
544.	Journal Of Toxicologic Pathology
545.	Journal Of Toxicological Sciences
546.	Oleoscience
547.	Oral Therapeutics And Pharmacology
548.	Pharmaceutical Bulletin
549.	The Annual Reports Of The Public Health Division Of The Pharmaceutical Society Of Japan
550.	The Japanese Journal Of Pharmacology
551.	Yakugaku Zasshi
552.	Global Journal Of Medicinal Plant Research
553.	Jordan Journal Of Pharmaceutical Sciences
554.	African Journal Of Pharmacy And Pharmacology
555.	East And Central African Journal Of Pharmaceutical Sciences
556.	Journal Of Environmental Chemistry And Ecotoxicology
557.	Journal Of Medicinal Plant Research
558.	Journal Of Pharmacognosy And Phytotherapy
559.	Journal Of Toxicology And Environmental Health, Part A: Current Issues

560.	Research In Pharmaceutical Biotechnology
561.	Ijsrms / International Journal Of Scientific Research In Medical Sciences
562.	International Journal Of Scientific Research In Chemical Engineering
563.	Malaysian Journal Of Pharmaceutical Sciences
564.	Matrix Science Pharma
565.	Mexican Journal Of Pharmaceutical Sciences
566.	Journal Of Nepal Pharmaceutical Association
567.	Journal Of Applied Bioanalysis
568.	Journal Of International Peacekeeping
569.	Medicinal Plants - International Journal Of Phytomedicines And Related Industries
570.	Pharmaceuticals Policy And Law
571.	Pharmacy Education
572.	Pharmacy Education
573.	World Mycotoxin Journal
574.	Lipid Insights
575.	African Journal Of Biomedical Research
576.	African Journal Of Traditional, Complementary And Alternative Medicines

577.	International Journal Of Ethnomedicine And Pharmacognosy
578.	International Journal Of Health Research
579.	Agricultural Journal
580.	Global Journal Of Pharmacology
581.	International Journal Of Biological Chemistry
582.	International Journal Of Molecular Medicine And Advance Sciences
583.	International Journal Of Pharmacology
584.	International Journal Of Tropical Medicine
585.	Journal Of Animal And Veterinary Advances
586.	Journal Of Pharmacy & Biological Sciences
587.	Pakistan Journal Of Pharmaceutical Research
588.	Pakistan Journal Of Pharmaceutical Sciences
589.	Research Journal Of Animal Sciences
590.	Research Journal Of Biological Sciences
591.	Research Journal Of Dairy Sciences
592.	Research Journal Of Medical Sciences
593.	Research Journal Of Pharmacology

594.	Research Journal Of Poultry Sciences
595.	The Cardiology
596.	Journal Of The Mexican Chemical Society
597.	Venezuelan Archives Of Pharmacology And Therapeutics
598.	Bmb Reports
599.	Chemistry Journal Of Moldova
600.	Biointerface Research In Applied Chemistry
601.	International Journal Of Novel Research In Engineering And Pharmazeutical Sciences
602.	Therapeutics Pharmacology And Clinical Toxicology
603.	Psychopharmacology And Biological Narcology
604.	International Journal Of Electrochemical Science
605.	Journal Of The Serbian Chemical Society
606.	Interdisciplinary Toxicology
607.	Africa Science: International Journal Of Science And Technology
608.	Sa Pharmaceutical Journal
609.	Annals Of The Royal Academy Of Pharmacy
610.	Ars Pharmaceutica

611.	Drugs Of The Future
612.	Pharmaceutical Care Espana
613.	Pharmacy Circular
614.	Pharmacy Practice
615.	Spanish Journal Of Chemotherapy
616.	Antibiotics
617.	Antioxidants
618.	C ? Journal Of Carbon Research
619.	Catalysts
620.	Cellular Physiology And Biochemistry
621.	Chemosensors
622.	Chemotherapy
623.	Chromatography
624.	Coatings
625.	Dentistry Journal
626.	Developments In Biologicals
627.	Drug Metabolism & Disposition

628.	Foods
629.	Frontiers In Cardiovascular And Smooth Muscle Pharmacology
630.	Frontiers In Chemistry
631.	Frontiers In Pharmacology
632.	Frontiers In Pharmacology
633.	Iarc Monographs On The Evaluation Of Carcinogenic Risks To Humans
634.	Inorganics
635.	International Journal Of Molecular Sciences
636.	Life
637.	Marine Drugs
638.	Medical Principles And Practice
639.	Membranes
640.	Microorganisms
641.	Molbank
642.	Neurosignals
643.	Pharmaceuticals
644.	Pharmaceutics

645.	Pharmacology
646.	Pharmacy
647.	Skin Pharmacology And Physiology
648.	Toxins
649.	Vaccines
650.	Environmentasia
651.	Journal Of Health Research
652.	Thai Journal Of Pharmaceutical Sciences
653.	Acta Pharmaceutica Scientia
654.	Bulletin Of Clinical Psychopharmacology
655.	Eurasian Journal Of Analytical Chemistry
656.	Fabad Journal Of Pharmaceutical Sciences
657.	Hacettepe Journal Of Biology And Chemistry
658.	International Dental And Medical Disorders
659.	Journal Of Ankara University Faculty Of Pharmacy
660.	Journal Of Faculty Pharmacy Of Istanbul University
661.	Journal Of The Faculty Of Pharmacy Of Ankara University

662.	Life Sciences
663.	Marmara Pharmaceutical Journal
664.	Medical Science And Discovery
665.	Records Of Natural Products
666.	Tropical Journal Of Pharmaceutical Research
667.	Turkish Journal Of Pharmaceutical Sciences
668.	Acta Crystallographica Section A Crystal Physics, Diffraction, Theoretical And General Crystallography
669.	Acta Pharmacologica Sinica
670.	Advances In Simulation
671.	Alcohol And Alcoholism
672.	Alexandria Journal Of Medicine
673.	Annals Of Clinical Microbiology And Antimicrobials
674.	Antiviral Chemistry & Chemotherapy
675.	Antiviral Therapy
676.	Archives Of Environmental & Occupational Health
677.	Artificial Cells, Nanomedicine And Biotechnology
678.	Bioanalysis

679.	Biochemical Society Transactions
680.	Biomarkers In Medicine
681.	Bioscience Reports
682.	Bioscience, Biotechnology, And Biochemistry
683.	Bmc Biochemistry
684.	Bmc Chemical Biology
685.	Bmc Clinical Pharmacology
686.	Bmc Pharmacology
687.	Bmc Pharmacology & Toxicology
688.	Briefings In Functional Genomics
689.	British Journal Of Pharmacology And Toxicology
690.	Cancer Biology & Therapy
691.	Cancer Nanotechnology
692.	Cancer Therapy
693.	Catalysis Science & Technology
694.	Cell Discovery
695.	Chemical Science

696.	Chemical Speciation & Bioavailability
697.	Chinese Journal Of Population Resources And Environment
698.	Chinese Medicine
699.	Clinical Pharmacist
700.	Clinical Research And Regulatory Affairs
701.	Clinical Toxicology
702.	Cogent Chemistry
703.	Critical Reviews In Toxicology
704.	Current Opinion In Drug Discovery & Development
705.	Current Opinion In Investigational Drugs
706.	Current Opinion In Molecular Therapeutics
707.	Cutaneous And Ocular Toxicology
708.	Daru Journal Of Pharmaceutical Sciences
709.	Drug And Chemical Toxicology
710.	Drug Delivery
711.	Drug Development And Industrial Pharmacy
712.	Drug Metabolism Reviews

713.	Drug Target Review
714.	Drugs In Context
715.	Ebr - European Biopharmaceutical Review
716.	Ec Pharmaceutical Science
717.	Ec Pharmacology And Toxicology
718.	Emerging Microbes & Infections
719.	Epc - European Pharmaceutical Contractor
720.	Epma Journal
721.	European Journal Of Hospital Pharmacy
722.	European Journal Of Parenteral And Pharmaceutical Sciences
723.	Expert Opinion On Biological Therapy
724.	Expert Opinion On Drug Delivery
725.	Expert Opinion On Drug Discovery
726.	Expert Opinion On Drug Metabolism & Toxicology
727.	Expert Opinion On Emerging Drugs
728.	Expert Opinion On Emerging Drugs
729.	Expert Opinion On Investigational Drugs

730.	Expert Opinion On Orphan Drugs
731.	Expert Opinion On Pharmacotherapy
732.	Expert Opinion On Therapeutic Patents
733.	Expert Opinion On Therapeutic Targets
734.	Expert Review Of Clinical Pharmacology
735.	Expert Review Of Pharmacoeconomics & Outcomes Research
736.	Expert Review Of Vaccines
737.	Food Additives & Contaminants: Part A
738.	Food Additives & Contaminants: Part B
739.	Future Medicinal Chemistry
740.	Future Science Oa
741.	Green Chemistry Letters And Reviews
742.	Human Genomics
743.	Human Vaccines And Immunotherapeutics
744.	Immunological Medicine
745.	Immunopharmacology And Immunotoxicology
746.	Indian Journal Of Human Genetics

747.	Indian Journal Of Pharmaceutical Sciences
748.	Inhalation Toxicology
749.	Interactive Medicinal Chemistry
750.	International Journal Of Applied And Basic Medical Research
751.	International Journal Of Computational Biology And Drug Design
752.	International Journal Of Experimental Design And Process Optimisation
753.	International Journal Of Intellectual Property Management
754.	International Journal Of Neuropsychopharmacology
755.	International Journal Of Pharmacokinetics
756.	Journal For Immunotherapy Of Cancer
757.	Journal Of Advanced Pharmaceutical Technology And Research
758.	Journal Of Analytical Toxicology
759.	Journal Of Antimicrobial Chemotherapy
760.	Journal Of Asian Natural Products Research
761.	Journal Of Biopharmaceutical Statistics
762.	Journal Of Cerebral Blood Flow And Metabolism
763.	Journal Of Chemotherapy

764.	Journal Of Chromatographic Science
765.	Journal Of Clinical Pharmacology And Toxicology
766.	Journal Of Drug Assessment
767.	Journal Of Drug Targeting
768.	Journal Of Enzyme Inhibition And Medicinal Chemistry
769.	Journal Of Exposure Science And Environmental Epidemiology
770.	Journal Of Herbs, Spices & Medicinal Plants
771.	Journal Of Immune Based Therapies And Vaccines
772.	Journal Of Immunotoxicology
773.	Journal Of Liposome Research
774.	Journal Of Liquid Chromatography And Related Technologies
775.	Journal Of Microencapsulation
776.	Journal Of Natural Pharmaceuticals
777.	Journal Of Negative Results In Biomedicine
778.	Journal Of Occupational Medicine And Toxicology
779.	Journal Of Pharmaceutical Health Care And Sciences
780.	Journal Of Pharmaceutical Policy And Practice

781.	Journal Of Pharmaceutical Technology And Drug Research
782.	Journal Of Pharmaceuticals
783.	Journal Of Pharmacy Teaching
784.	Journal Of Toxicology And Environmental Health, Part A
785.	Journal Of Toxicology And Environmental Health, Part B: Critical Reviews
786.	Journal Of Venomous Animals And Toxins Including Tropical Diseases
787.	Journal Of Young Pharmacists
788.	Mathematical Medicine And Biology
789.	Medchemcomm
790.	Metallomics
791.	Mutagenesis
792.	Nanoscale
793.	Nanotoxicology
794.	Natural Product Reports
795.	Nature Communications
796.	Nature Reviews Drug Discovery
797.	Neuropsychopharmacology

798.	Oa Drug Design & Delivery
799.	Ondrugdelivery
800.	Parasitology Open
801.	Particle And Fibre Toxicology
802.	Personalized Medicine
803.	Pharmaceutical Biology
804.	Pharmaceutical Biology
805.	Pharmaceutical Development And Technology
806.	Pharmaceutical Methods
807.	Pharmaceutical Patent Analyst
808.	Pharmacogenomics
809.	Pharmacogenomics Journal
810.	Pharmacognosy Research
811.	Pharmacy Assistant
812.	Plos Neglected Tropical Diseases
813.	Research Journal Of Drug Abuse
814.	Sar And Qsar In Environmental Research

815.	Statistics In Biopharmaceutical Research
816.	The American Journal Of Drug And Alcohol Abuse
817.	The Botulinum Journal
818.	The International Arabic Journal Of Antimicrobial Agents
819.	The Journal Of Antibiotics
820.	The Pharmaceutical Journal
821.	The Pharmacogenomics Journal
822.	Therapeutic Delivery
823.	Thorax
824.	Tomorrow's Pharmacist
825.	Toxicological Sciences
826.	Toxicology Mechanisms And Methods
827.	Toxicology Research
828.	Toxin Reviews
829.	Veterinary Research
830.	Xenobiotica
831.	Biopolymers And Cell

832.	Chemistry Of Metals And Alloys
833.	The Pharma Innovation
834.	Anti-Cancer Agents In Medicinal Chemistry
835.	Anti-Cancer Agents In Medicinal Chemistry
836.	Anti-Infective Agents
837.	Anti-Inflammatory & Anti-Allergy Agents In Medicinal Chemistry
838.	Cardiovascular & Hematological Disorders - Drug Targets
839.	Cardiovascular And Hematological Agents In Medicinal Chemistry
840.	Cns & Neurological Disorders - Drug Targets
841.	Combinatorial Chemistry & High Throughput Screening
842.	Current Bioactive Compounds
843.	Current Cancer Drug Targets
844.	Current Clinical Pharmacology
845.	Current Computer-Aided Drug Design
846.	Current Diabetes Reviews
847.	Current Drug Abuse Reviews
848.	Current Drug Delivery

849.	Current Drug Discovery Technologies
850.	Current Drug Metabolism
851.	Current Drug Safety
852.	Current Drug Targets
853.	Current Drug Therapy
854.	Current Enzyme Inhibition
855.	Current Gene Therapy
856.	Current Medicinal Chemistry
857.	Current Medicinal Chemistry - Anti-Cancer Agents
858.	Current Molecular Pharmacology
859.	Current Nanoscience
860.	Current Neuropharmacology
861.	Current Pharmaceutical Analysis
862.	Current Pharmaceutical Biotechnology
863.	Current Pharmaceutical Design
864.	Current Pharmacogenomics And Personalized Medicine
865.	Current Psychopharmacology

866.	Current Radiopharmaceuticals
867.	Current Topics In Medicinal Chemistry
868.	Current Vascular Pharmacology
869.	Drug Delivery Letters
870.	Drug Metabolism Letters
871.	Immunology, Endocrine & Metabolic Agents In Medicinal Chemistry
872.	Infectious Disorders - Drug Targets
873.	Inflammation & Allergy - Drug Targets
874.	International Journal Of Pharmacology And Toxicology
875.	Journal Of Epithelial Biology & Pharmacology
876.	Journal Of Global Pharma Technology
877.	Letters In Drug Design & Discovery
878.	Mini-Reviews In Medicinal Chemistry
879.	Open Bioactive Compounds Journal
880.	Open Biochemistry Journal
881.	Open Chemistry Journal
882.	Open Drug Metabolism Journal

883.	Open Glycoscience
884.	Open Medicinal Chemistry Journal
885.	Open Neuropsychopharmacology Journal
886.	Open Pharmaceutical Sciences Journal
887.	Open Pharmacology Journal
888.	Pharmaceutical Crops
889.	Pharmaceutical Nanotechnology
890.	Recent Patents On Anti-Cancer Drug Discovery
891.	Recent Patents On Anti-Infective Drug Discovery
892.	Recent Patents On Cardiovascular Drug Discovery
893.	Recent Patents On Cns Drug Discovery
894.	Recent Patents On Drug Delivery & Formulation
895.	Recent Patents On Endocrine, Metabolic & Immune Drug Discovery
896.	Recent Patents On Inflammation & Allergy Drug Discovery
897.	Reviews On Recent Clinical Trials
898.	The Natural Products Journal
899.	The Open Addiction Journal

900.	The Open Analytical Chemistry Journal
901.	The Open Biomarkers Journal
902.	The Open Biotechnology Journal
903.	The Open Catalysis Journal
904.	The Open Chemical Physics Journal
905.	The Open Colloid Science Journal
906.	The Open Crystallography Journal
907.	The Open Drug Delivery Journal
908.	The Open Drug Resistance Journal
909.	The Open Drug Safety Journal
910.	The Open Enzyme Inhibition Journal
911.	The Open Inorganic Chemistry Journal
912.	The Open Macromolecules Journal
913.	The Open Magnetic Resonance Journal
914.	The Open Medicinal Chemistry Journal
915.	The Open Nanoscience Journal
916.	The Open Natural Products Journal

917.	The Open Neuropsychopharmacology Journal
918.	The Open Nitric Oxide Journal
919.	The Open Nutraceuticals Journal
920.	The Open Pain Journal
921.	The Open Pharmacoeconomics & Health Economics Journal
922.	The Open Proteomics Journal
923.	The Open Spectroscopy Journal
924.	The Open Thermodynamics Journal
925.	The Open Toxicology Journal
926.	The Open Vaccine Journal
927.	Abstracts Of Papers - American Chemical Society
928.	Academic Emergency Medicine
929.	Academic Medicine
930.	Academy Of Management Discoveries
931.	Acs Central Science
932.	Acs Medicinal Chemistry Letters
933.	Acs Omega

934.	Acta Pharmaceutica Hungarica
935.	Acta Pharmaceutica Sinica B
936.	Addiction Biology
937.	Addictive Behaviors
938.	Advanced Drug Delivery Reviews
939.	Advanced Healthcare Materials
940.	Advances In Pharmaceutics
941.	Advances In Pharmacoepidemiology & Drug Safety
942.	Advances In Pharmacological Sciences
943.	Advances In Pharmacology & Clinical Trials
944.	Advances In Pharmacology And Pharmacy
945.	Advances In Pharmacy
946.	Adverse Drug Reaction Bulletin
947.	Albanian Journal Of Pharmaceutical Sciences
948.	Alcohol
949.	Alcoholism And Drug Addiction
950.	Alcoholism: Clinical And Experimental Research

951.	Alimentary Pharmacology & Therapeutics
952.	Altex : Alternativen Zu Tierexperimenten
953.	American Journal Of Biochemistry
954.	American Journal Of Drug Discovery And Development
955.	American Journal Of Health-System Pharmacy
956.	American Journal Of Neuroscience
957.	American Journal Of Pharmaceutical Education
958.	American Journal Of Pharmacological Sciences
959.	American Journal Of Pharmacology And Toxicology
960.	American Journal Of Therapeutics
961.	American Pharmacy
962.	Analytical And Clinical Toxicology
963.	Analytical Chemistry Insights
964.	Annals Of Emergency Medicine
965.	Annual Review Of Pharmacology And Toxicology
966.	Anti-Cancer Drugs
967.	Antiviral Research

968.	Applied And Translational Genomics
969.	Applied In Vitro Toxicology
970.	Archive Of Pharmacy
971.	Archives In Cancer Research
972.	Archives Of Drug Information
973.	Archives Of Pathology & Laboratory Medicine
974.	Archives Of Pharmacy And Biological Sciences
975.	Asian Journal Of Pharmaceutical Analysis And Medicinal Chemistry
976.	Asian Journal Of Pharmaceutical Sciences
977.	Asian Journal Of Pharmacy And Pharmacology
978.	Asian Journal Of Phytomedicine And Clinical Research
979.	Assay And Drug Development Technologies
980.	Austin Journal Of Analytical And Pharmaceutical Chemistry
981.	Austin Journal Of Drug Abuse And Addiction
982.	Austin Journal Of Pharmacology And Therapeutics
983.	Austin Pharmacology & Pharmaceutics
984.	Autonomic And Autacoid Pharmacology

985.	Ayushdhara
986.	Baoj Pharmaceutical Sciences
987.	Basic & Clinical Pharmacology & Toxicology
988.	Behavioural Pharmacology
989.	Beni-Suef University Journal Of Basic And Applied Sciences
990.	Biochemical Pharmacology
991.	Biochemistry & Pharmacology: Open Access Journal
992.	Biochemistry & Physiology
993.	Biochemistry And Biophysics Reports
994.	Biochemistry Insights
995.	Biochemistry Research International
996.	Biochimie Open
997.	Bioconjugate Chemistry
998.	Bioinorganic Chemistry And Applications
999.	Biologicals
1000.	Biomarker Insights
1001.	Biomarkers And Genomic Medicine

1002.	Biomedical Chromatography
1003.	Biomedicine & Pharmacotherapy
1004.	Biomolecular Research & Therapeutics
1005.	Bioorganic & Medicinal Chemistry
1006.	Bioorganic & Medicinal Chemistry Letters
1007.	Bioorganic Chemistry
1008.	Biopharm International
1009.	Biopharmaceutics & Drug Disposition
1010.	Biotechnology And Applied Biochemistry
1011.	Birth Defects Research
1012.	Birth Defects Research Part B: Developmental And Reproductive Toxicology
1013.	Brazilian Journal Of Pharmacognosy
1014.	British Journal Of Clinical Pharmacology
1015.	British Journal Of Pharmaceutical Research
1016.	British Journal Of Pharmacology
1017.	Bulletin Of Faculty Of Pharmacy, Cairo University
1018.	California Journal Of Health-System Pharmacists

1019.	Cancer Biotherapy And Radiopharmaceuticals
1020.	Cardiovascular Pharmacology
1021.	Cardiovascular Therapeutics
1022.	Cell Chemical Biology
1023.	Chemical And Materials Engineering
1024.	Chemical Engineering And Science
1025.	Chemical Heritage
1026.	Chemical Research In Toxicology
1027.	Chemico-Biological Interactions
1028.	Chemistry & Biology
1029.	Chemistry And Materials Research
1030.	Chemistry In Education: Chem. In Ed.
1031.	Chemistryopen
1032.	Chemmedchem
1033.	Chemotherapy Research And Practice
1034.	Chinese Chemical Letters
1035.	Chinese Journal Of Natural Medicines

1036.	Chirality
1037.	Chromatography Research International
1038.	Clinical & Experimental Pharmacology
1039.	Clinical And Experimental Pharmacology And Physiology
1040.	Clinical And Translational Science
1041.	Clinical Neuropharmacology
1042.	Clinical Pharmacology & Biopharmaceutics
1043.	Clinical Pharmacology & Therapeutics
1044.	Clinical Pharmacology In Drug Development
1045.	Clinical Pharmacology: Advances And Applications
1046.	Clinical Therapeutics
1047.	Clinics In Dermatology
1048.	Cns Neuroscience And Therapeutics
1049.	Combinatorial Chemistry - An Online Journal
1050.	Comparative And General Pharmacology
1051.	Comparative Biochemistry And Physiology - Part C: Toxicology & Pharmacology
1052.	Computational Chemistry

1053.	Computer Methods And Programs In Biomedicine
1054.	Computers In Biology And Medicine
1055.	Contemporary Clinical Trials
1056.	Contemporary Clinical Trials Communications
1057.	Continental Journal Of Pharmaceutical Sciences
1058.	Continental Journal Of Pharmacology And Toxicology Research
1059.	Core Evidence
1060.	Cpt: Pharmacometrics & Systems Pharmacology
1061.	Critical Care Medicine
1062.	Critical Reviews In Therapeutic Drug Carrier Systems
1063.	Cryobiology
1064.	Current Opinion In Pharmacology
1065.	Current Protocols In Pharmacology
1066.	Current Protocols In Toxicology
1067.	Current Research In Drug Discovery
1068.	Current Therapeutic Research
1069.	Current Therapeutic Research - Clinical And Experimental

1070.	Currents In Pharmacy Teaching And Learning
1071.	Diabetes, Metabolic Syndrome And Obesity: Targets And Therapy
1072.	Dissolution Technologies
1073.	Drug And Alcohol Dependence
1074.	Drug Delivery Technology
1075.	Drug Design, Development And Therapy
1076.	Drug Designing
1077.	Drug Designing : Open Access
1078.	Drug Development Research
1079.	Drug Discovery Today
1080.	Drug Discovery Today: Biosilico
1081.	Drug Discovery Today: Disease Mechanisms
1082.	Drug Discovery Today: Disease Models
1083.	Drug Discovery Today: Targets
1084.	Drug Discovery Today: Technologies
1085.	Drug Discovery Today: Therapeutic Strategies
1086.	Drug Invention Today

1087.	Drug Metabolism And Disposition
1088.	Drug Metabolism And Pharmacokinetics
1089.	Drug Repurposing, Rescue, And Repositioning
1090.	Drug Research
1091.	Drug Resistance Updates
1092.	Drug Target Insights
1093.	Drug Testing And Analysis
1094.	Drug, Healthcare And Patient Safety
1095.	Ebiomedicine.
1096.	Ecs Meeting Abstracts
1097.	Egyptian Journal Of Petroleum
1098.	Emerging Contaminants
1099.	Environmental Pollution
1100.	Environmental Toxicology
1101.	Environmental Toxicology And Pharmacology
1102.	European Journal Of Medicinal Chemistry
1103.	European Journal Of Medicinal Plants

1104.	European Journal Of Oncology Pharmacy
1105.	European Journal Of Pharmaceutical Sciences
1106.	European Journal Of Pharmaceutics And Biopharmaceutics
1107.	European Journal Of Pharmacology
1108.	European Journal Of Pharmacology: Environmental Toxicology And Pharmacology
1109.	European Journal Of Pharmacology: Molecular Pharmacology
1110.	European Neuropsychopharmacology
1111.	Experimental And Clinical Psychopharmacology
1112.	Experimental And Toxicologic Pathology
1113.	Febs Letters
1114.	Fermentation Technology
1115.	Fitoterapia
1116.	Florida Pharmacy Today
1117.	Focusing On Modern Food Industry
1118.	Food And Chemical Toxicology
1119.	Food And Drug Law Journal
1120.	French Annales Pharmaceutics

1121.	French Pharmaceutical Annals
1122.	Fundamental & Clinical Pharmacology
1123.	Future Journal Of Pharmaceutical Sciences
1124.	General Pharmacology: The Vascular System
1125.	Genome Announcements
1126.	Georgia Pharmacy
1127.	Global Journal Of Pharmacy & Pharmaceutical Sciences
1128.	Glycobiology Insights
1129.	Graphene
1130.	Green And Sustainable Chemistry
1131.	Harbalgram
1132.	Helvetica Chimica Acta
1133.	Heterocycles
1134.	Human Gene Therapy Methods
1135.	Human Vaccines & Immunotherapeutics
1136.	Hygeia Journal For Drugs And Medicines
1137.	Hypoxia

1138.	Ieee Journal Of Translational Engineering In Health And Medicine
1139.	Ieee Transactions On Nanobioscience
1140.	Ieee Transactions On Rehabilitation Engineering
1141.	Immunopharmacology
1142.	Indian Research Journal Of Pharmacy And Science
1143.	Indo American Journal Of Pharmaceutical Research
1144.	Infarma - Pharmaceutical Sciences
1145.	Infection And Drug Resistance
1146.	Innovations In Pharmacy
1147.	Integrated Pharmacy Research And Practice
1148.	International Immunopharmacology
1149.	International Journal For Parasitology Drugs And Drug Resistance
1150.	International Journal Of Advance Pharmaceutical And Biological Sciences
1151.	International Journal Of Analytical Chemistry
1152.	International Journal Of Analytical Mass Spectrometry And Chromatography
1153.	International Journal Of Antimicrobial Agents
1154.	International Journal Of Applied Research In Natural Products

1155.	International Journal Of Basic Medical Sciences And Pharmacy
1156.	International Journal Of Bioassays
1157.	International Journal Of Biochemistry And Biophysics
1158.	International Journal Of Biochemistry Research & Review
1159.	International Journal Of Biology, Pharmacy And Allied Sciences
1160.	International Journal Of Bioorganic Chemistry & Molecular Biology
1161.	International Journal Of Chemical And Analytical Science
1162.	International Journal Of Chemical And Pharmaceutical Analysis
1163.	International Journal Of Chemical Engineering
1164.	International Journal Of Chemical Technology
1165.	International Journal Of Clinical Pharmacology & Toxicology
1166.	International Journal Of Clinical Pharmacology And Therapeutics
1167.	International Journal Of Computational And Theoretical Chemistry
1168.	International Journal Of Cosmetic Science
1169.	International Journal Of Current Pharmaceutical Research
1170.	International Journal Of Current Research In Chemistry And Pharmaceutical Sciences
1171.	International Journal Of Current Science

1172.	International Journal Of Current Trends In Pharmaceutical Research
1173.	International Journal Of Drug Policy
1174.	International Journal Of Drug Regulatory Affairs
1175.	International Journal Of Drug Safety And Discovery
1176.	International Journal Of Electrochemistry
1177.	International Journal Of Epidemiologic Research
1178.	International Journal Of Food Science And Nutrition Engineering
1179.	International Journal Of Genomics
1180.	International Journal Of High Throughput Screening
1181.	International Journal Of Immunopharmacology
1182.	International Journal Of Inorganic Chemistry
1183.	International Journal Of Materials And Chemistry
1184.	International Journal Of Medical And Pharmaceutical Case Reports
1185.	International Journal Of Medical Biotechnology & Genetics
1186.	International Journal Of Medicinal Chemistry
1187.	International Journal Of Medicinal Mushrooms
1188.	International Journal Of Medicine And Pharmaceutical Research

1189.	International Journal Of Medicine And Pharmacy
1190.	International Journal Of Nano Studies & Technology
1191.	International Journal Of Nanomedicine
1192.	International Journal Of Neuropharmacology
1193.	International Journal Of Organic Chemistry
1194.	International Journal Of Pharma Sciences And Scientific Research
1195.	International Journal Of Pharmaceutical And Medicinal Research
1196.	International Journal Of Pharmaceutical Chemistry Research
1197.	International Journal Of Pharmaceutical Compounding
1198.	International Journal Of Pharmaceutical Research And Bio Science
1199.	International Journal Of Pharmaceutical Technology And Biotechnology
1200.	International Journal Of Pharmaceutics
1201.	International Journal Of Pharmacognosy & Chinese Medicine
1202.	International Journal Of Pharmacology And Clinical Sciences
1203.	International Journal Of Pharmacology And Therapeutics
1204.	International Journal Of Pharmacovigilance
1205.	International Journal Of Pharmacy

1206.	International Journal Of Pharmacy Practice
1207.	International Journal Of Pharmacy Research And Science
1208.	International Journal Of Physiology, Pathophysiology And Pharmacology
1209.	International Journal Of Plant Research
1210.	International Journal Of Proteomics
1211.	International Journal Of Reacting Systems
1212.	International Journal Of Spectroscopy
1213.	International Research Journal Of Humanities, Engineering & Pharmaceutical Sciences
1214.	International Research Journal Of Pharmaceutical Sciences
1215.	International Research Journal Of Pure And Applied Chemistry
1216.	Isrn Biochemistry
1217.	Isrn Chemical Engineering
1218.	Isrn Pharmaceutics
1219.	Isrn Polymer Science
1220.	Iubmb Life
1221.	Jbc Papers In Press
1222.	Journal Of Advanced Pharmaceutical Science And Technology

1223.	Journal Of Aerosol Medicine And Pulmonary Drug Delivery
1224.	Journal Of Alcoholism & Drug Dependence
1225.	Journal Of Analytical & Pharmaceutical Research
1226.	Journal Of Antibiotics Research
1227.	Journal Of Aoac International
1228.	Journal Of Applied Biomedicine
1229.	Journal Of Applied Chemistry
1230.	Journal Of Applied Pharmaceutical Research
1231.	Journal Of Applied Pharmaceutical Sciences
1232.	Journal Of Applied Research On Medicinal And Aromatic Plants
1233.	Journal Of Applied Toxicology
1234.	Journal Of Atoms And Molecules
1235.	Journal Of Ayurveda And Integrative Medicine
1236.	Journal Of Bioanalysis & Biomedicine
1237.	Journal Of Biochemical And Molecular Toxicology
1238.	Journal Of Biochemistry And Biotechnology
1239.	Journal Of Bioequivalence & Bioavailability

1240.	Journal Of Bioequivalence Studies
1241.	Journal Of Biomedical Nanotechnology
1242.	Journal Of Cancer Prevention & Current Research
1243.	Journal Of Cancer Research And Practice
1244.	Journal Of Cardiovascular Pharmacology
1245.	Journal Of Catalysts
1246.	Journal Of Clinical Pharmacology
1247.	Journal Of Clinical Pharmacy And Therapeutics
1248.	Journal Of Clinical Psychopharmacology
1249.	Journal Of Clinical Research And Pharmacy
1250.	Journal Of Clinical Toxicology
1251.	Journal Of Clinical Tuberculosis And Other Mycobacterial Diseases
1252.	Journal Of Controlled Release
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1255.	Journal Of Developing Drugs
1256.	Journal Of Diagnostic Techniques And Biomedical Analysis

1257.	Journal Of Drug Delivery
1258.	Journal Of Drug Delivery And Therapeutics
1259.	Journal Of Drug Delivery Science And Technology
1260.	Journal Of Drug Discovery And Therapeutics
1261.	Journal Of Drug Discovery, Development And Delivery
1262.	Journal Of Drug Metabolism & Toxicology
1263.	Journal Of Encapsulation And Adsorption Sciences
1264.	Journal Of Environmental Pathology, Toxicology And Oncology
1265.	Journal Of Ethnopharmacology
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1268.	Journal Of Experimental Pharmacology
1269.	Journal Of Experimental Therapeutics And Oncology
1270.	Journal Of Food And Drug Analysis
1271.	Journal Of Food Biochemistry
1272.	Journal Of Forensic Toxicology & Pharmacology
1273.	Journal Of Fundamental Pharmaceutical Research

1274.	Journal Of Gene Medicine
1275.	Journal Of Glycomics & Lipidomics
1276.	Journal Of Hospital Pharmacy
1277.	Journal Of Immunotherapy
1278.	Journal Of Labelled Compounds And Radiopharmaceuticals
1279.	Journal Of Magnesium And Alloys
1280.	Journal Of Managed Care And Specialty Pharmacy
1281.	Journal Of Managed Care Pharmacy
1282.	Journal Of Medicinal Chemistry
1283.	Journal Of Molecular Pharmaceutics & Organic Process Research
1284.	Journal Of Nanomedicine & Biotherapeutic Discovery
1285.	Journal Of Nanomedicine And Nanotechnology
1286.	Journal Of Nanopharmaceutics And Drug Delivery
1287.	Journal Of Natural Products
1288.	Journal Of Nucleic Acids
1289.	Journal Of Ocular Pharmacology And Therapeutics
1290.	Journal Of Peptide Science

1291.	Journal Of Peptide Science
1292.	Journal Of Pharmaceutical Analysis.
1293.	Journal Of Pharmaceutical And Biomedical Analysis
1294.	Journal Of Pharmaceutical Care & Health Systems
1295.	Journal Of Pharmaceutical Chemistry & Chemical Science
1296.	Journal Of Pharmaceutical Health Services Research
1297.	Journal Of Pharmaceutical Indonesia
1298.	Journal Of Pharmaceutical Research
1299.	Journal Of Pharmaceutical Sciences
1300.	Journal Of Pharmaceutical Sciences & Emerging Drugs
1301.	Journal Of Pharmaceutics & Drug Delivery Research
1302.	Journal Of Pharmaceutics & Drug Development
1303.	Journal Of Pharmacogenomics & Pharmacoproteomics
1304.	Journal Of Pharmacokinetics & Experimental Therapeutics
1305.	Journal Of Pharmacological And Toxicological Methods
1306.	Journal Of Pharmacological Sciences
1307.	Journal Of Pharmacology & Clinical Research

1308.	Journal Of Pharmacology And Drug Metabolism
1309.	Journal Of Pharmacology And Experimental Therapeutics
1310.	Journal Of Pharmacology And Therapeutic Research
1311.	Journal Of Pharmacology And Toxicological Studies
1312.	Journal Of Pharmacology And Toxicology
1313.	Journal Of Pharmacology And Toxicology Research
1314.	Journal Of Pharmacovigilance
1315.	Journal Of Pharmacy And Pharmacology
1316.	Journal Of Polymer And Biopolymer Physics Chemistry
1317.	Journal Of Polymers
1318.	Journal Of Receptor, Ligand And Channel Research
1319.	Journal Of Safety Studies
1320.	Journal Of Texture Studies
1321.	Journal Of The American Pharmaceutical Association
1322.	Journal Of The American Pharmacists Association
1323.	Journal Of The American Pharmacists Association : Japha
1324.	Journal Of Thermodynamics

1325.	Journal Of Toxicology
1326.	Journal Of Vaccines & Clinical Trials
1327.	Journal Of Vaccines & Vaccination
1328.	Journal Of Veterinary Medicine And Allied Science
1329.	Journal Of Veterinary Pharmacology And Therapeutics
1330.	Mathews Journal Of Case Reports
1331.	Mathews Journal Of Pharmaceutical Science
1332.	Medical Letter
1333.	Medicinal & Aromatic Plants
1334.	Medicinal Chemistry
1335.	Medicinal Research Reviews
1336.	Medicine And Ecology
1337.	Metal-Based Drugs
1338.	Microbial Biotechnology
1339.	Microbial Drug Resistance
1340.	Modern Chemistry
1341.	Modern Drug Discovery

1342.	Modern Research In Catalysis
1343.	Moj Bioequivalence & Bioavailability
1344.	Moj Drug Design Development & Therapy
1345.	Moj Toxicology
1346.	Molecular And Cellular Pharmacology
1347.	Molecular Basis Of Disease
1348.	Molecular Genetics And Metabolism Reports
1349.	Molecular Informatics
1350.	Molecular Pharmaceutics
1351.	Molecular Pharmacology
1352.	Molecular Therapy
1353.	Molecular Therapy - Nucleic Acids
1354.	Nano Life
1355.	Nano Today
1356.	Nanomedicine: Nanotechnology, Biology And Medicine
1357.	Nanoscience And Nanoengineering
1358.	Nanotechnology, Science And Applications

1359.	Nanotoday
1360.	Natural Product Communication
1361.	Natural Product Communication
1362.	Neuropharmacology
1363.	Neurotoxicology
1364.	Neurotoxicology And Teratology
1365.	Novel Approaches In Drug Designing & Development
1366.	Nucleic Acid Therapeutics
1367.	Open Access Journal Of Clinical Trials
1368.	Open Access Journal Of Pharmaceutical Research
1369.	Open Journal Of Synthesis Theory And Applications
1370.	Orphan Drugs: Research And Reviews
1371.	Pain
1372.	Patient Preference And Adherence
1373.	Pda Journal Of Pharmaceutical Science And Technology
1374.	Peak Journal Of Pharmacy And Pharmaceutical Sciences
1375.	Perspectives In Medicinal Chemistry

1376.	Pharmaceutica Analytica Acta
1377.	Pharmaceutical Analytics And Insights
1378.	Pharmaceutical Biotechnology
1379.	Pharmaceutical Engineering
1380.	Pharmaceutical News
1381.	Pharmaceutical Outsourcing
1382.	Pharmaceutical Regulatory Affairs: Open Access
1383.	Pharmaceutical Science & Technology Today
1384.	Pharmaceutical Statistics
1385.	Pharmacogenomics And Personalized Medicine
1386.	Pharmacological Reports
1387.	Pharmacological Research
1388.	Pharmacology & Pharmacy
1389.	Pharmacology & Therapeutics
1390.	Pharmacology And Toxicology
1391.	Pharmacology Biochemistry And Behavior
1392.	Pharmacology Research & Perspectives

1393.	Pharmacometrics & Systems Pharmacology
1394.	Pharmacopeial Forum
1395.	Pharmacophore An International Research Journal
1396.	Pharmacotherapy The Journal Of Human Pharmacology And Drug Therapy
1397.	Pharmactuel
1398.	Pharmacy & Pharmacology International Journal
1399.	Pharmacy & Therapeutics
1400.	Pharmacy And Pharmaceutical Sciences
1401.	Pharmacy In Our Time
1402.	Pharmacy Times
1403.	Pharmagene
1404.	Pharmanutrition
1405.	Pharmanutrition
1406.	Phytochem & Biosub Journal
1407.	Phytochemical Analysis
1408.	Phytomedicine
1409.	Phytomedicine : International Journal Of Phytotherapy And Phytopharmacology

1410.	Phytotherapy
1411.	Phytotherapy Research
1412.	Planta Medica
1413.	Ppar Research
1414.	Primary Care Pharmacists
1415.	Profiles Of Drug Substances, Excipients And Related Methodology
1416.	Progress In Neuro-Psychopharmacology & Biological Psychiatry
1417.	Prostaglandins & Other Lipid Mediators
1418.	Psychopharm Review
1419.	Pulmonary Pharmacology And Therapeutics
1420.	Pz Prism
1421.	Reading Teacher
1422.	Regulatory Toxicology And Pharmacology
1423.	Reproductive Toxicology
1424.	Research & Reviews In Pharmacy And Pharmaceutical Sciences
1425.	Research & Reviews: Drug Delivery
1426.	Research & Reviews: Journal Of Hospital And Clinical Pharmacy

1427.	Research & Reviews: Journal Of Pharmaceutical Analysis
1428.	Research & Reviews: Journal Of Pharmaceutical Quality Assurance
1429.	Research & Reviews: Journal Of Pharmaceutics And Nanotechnology
1430.	Research In Social And Administrative Pharmacy
1431.	Research Journal Of Environmental Toxicology
1432.	Research Journal Of Toxins
1433.	Results In Pharma Sciences
1434.	Root Gatherers
1435.	Sanamed
1436.	Saudi Journal Of Medical And Pharmaceutical Sciences
1437.	Saudi Pharmaceutical Journal
1438.	Scholars Academic Journal Of Pharmacy
1439.	Side Effects Of Drugs Annual
1440.	Soj Pharmacy & Pharmaceutical Sciences
1441.	Steroids
1442.	Sustainable Chemistry And Pharmacy
1443.	Systems Medicine

1444.	Tetrahedron
1445.	Tetrahedron Letters
1446.	The American Journal Of Medicine
1447.	The American Journal Of Medicine Supplements
1448.	The American Journal Of Pharmacy
1449.	The Interface
1450.	The International Journal Of Alcohol And Drug Research
1451.	The Internet Journal Of Herbal And Plant Medicine
1452.	The Internet Journal Of Toxicology
1453.	The Journal Of Applied Research
1454.	The Journal Of Organic Chemistry
1455.	The Journal Of Pharmacology And Experimental Therapeutics
1456.	The Journal Of The American Pharmaceutical Association
1457.	The Pharmaceutical And Chemical Journal
1458.	Therapeutic Drug Monitoring
1459.	Therapeutics And Clinical Risk Management
1460.	Topics In Antiviral Medicine

1461.	Toxicology
1462.	Toxicology And Applied Pharmacology
1463.	Toxicology In Vitro
1464.	Toxicology Letters
1465.	Toxicology Reports.
1466.	Toxicon
1467.	Trends In Pharmacological Sciences
1468.	U.S. Pharmacist
1469.	Uk Journal Of Pharmaceutical And Biosciences
1470.	Value In Health
1471.	Value In Health Regional Issues
1472.	Vascular Pharmacology
1473.	Vitamins & Minerals
1474.	Vsrđ International Journal Of Biotechnology & Pharmaceutical Sciences
1475.	Archives Venezuelan Of Pharmacology And Therapeutics
1476.	Journal Of The Faculty Of Pharmacy
1477.	Academic Vision

1478.	Acta Poloniae Pharmaceutica Drug Research
1479.	Advance Pharmaceutical Journal
1480.	Advanced Journal Of Pharmacie And Life Science Research
1481.	Advances In Biomedicine And Pharmacy
1482.	Advances In Pharmacy Education And Practice
1483.	American Journal Of Hospital Pharmacy
1484.	American Journal Of Managed Care
1485.	American Journal Of Pharmacy And Health Research
1486.	American Pharmaceutical Review
1487.	Archives Of Razi Institute
1488.	Asian Journal Of Pharmaceutical Research And Development
1489.	Atla Alternatives To Laboratory Animals
1490.	Biochemistry And Biotechnology Research
1491.	Biomolecules And Therapeutics
1492.	Bulgarian Chemical Communications
1493.	Bulletin Of Pharmaceutical Research
1494.	Bulletin Of The Chemical Society Of Ethiopia

1495.	Chemical Bulletin Of Politehnica University Of Timisoara
1496.	Chemical Industry & Chemical Engineering Quarterly
1497.	Chemical Informatics Letters
1498.	Chemical Science Review And Letters
1499.	Chemical Science Transactions
1500.	Chemist Information Colorist
1501.	Chemistry In Sri Lanka
1502.	Chemistry Research Journal
1503.	Clinical Pharmacology And Neuroscience
1504.	Critical Review In Pharmaceutical Science
1505.	Current Trends In Biotechnology And Pharmacy
1506.	Dap Dialog
1507.	E3 Journal Of Biotechnology And Pharmaceutical Research
1508.	Git Laboratory Journal Europe
1509.	Global Journal Of Research On Medicinal Plants & Indigenous Medicine
1510.	Hyle - An International Journal For The Philosophy Of Chemistry
1511.	Hzg Report

1512.	Icr Annual Report
1513.	Indian Journal Of Medical Research And Pharmaceutical Sciences
1514.	Indian Journal Of Pharmaceutical And Biological Research
1515.	Indo American Journal Of Pharmaceutical Sciences
1516.	Infection & Chemotherapy
1517.	Innovations In Pharmaceutical Technology
1518.	Innovations In Pharmaceuticals And Pharmacotherapy
1519.	International Journal Of Advanced Research In Chemical Science
1520.	International Journal Of Analytical And Bioanalytical Chemistry
1521.	International Journal Of Anatomy Physiology And Biochemistry
1522.	International Journal Of Applied Pharmaceutical Sciences
1523.	International Journal Of Applied Pharmaceutics
1524.	International Journal Of Ayurveda & Pharmaceutical Chemistry
1525.	International Journal Of Ayurveda And Pharma Research
1526.	International Journal Of Chemical And Environmental Engineering
1527.	International Journal Of Chemical Sciences And Research
1528.	International Journal Of Drug Delivery Technology

1529.	International Journal Of Green And Herbal Chemistry
1530.	International Journal Of Innovation In Pharma Biosciences And Research Technology
1531.	International Journal Of Life And Bio Sciences
1532.	International Journal Of Pharma And Bio Sciences
1533.	International Journal Of Pharmaceutical And Clinical Research
1534.	International Journal Of Pharmaceutical Applications
1535.	International Journal Of Pharmaceutical Sciences
1536.	International Journal Of Pharmacology And Pharmaceutical Sciences
1537.	International Journal Of Pharmacy And Pharmaceutical Research
1538.	International Research Journal Of Pharmaceutical And Applied Sciences
1539.	Internet Journal Of Science - Biological Chemistry
1540.	Irish Pharmacy Journal
1541.	Issues In Biological Sciences And Pharmaceutical Research
1542.	Journal Of Chemical And Pharmaceutical Research
1543.	Journal Of Chemical, Biological And Physical Sciences
1544.	Journal Of Functional Polymers
1545.	Journal Of Medical And Surgical Research

1546.	Journal Of Pharmaceutical And Biological Sciences
1547.	Journal Of Pharmaceutical Horizons
1548.	Journal Of Pharmaceutical Research & Opinion
1549.	Journal Of Pharmacopuncture
1550.	Journal Of Pharmacy And Chemistry
1551.	Journal Of Pharmacy Research
1552.	Journal Of Physiology And Pharmacology Advances
1553.	Journal Of Progressive Research In Chemistry
1554.	Journal Of Studies On Alcohol And Drugs
1555.	Journal Of The Algerian Society Of Chemistry
1556.	Journal Of The Korean Chemical Society
1557.	Journal Of The National Pharmacists Association
1558.	Klinik Psikofarmakoloji Bulteni-Bulletin Of Clinical Psychopharmacology
1559.	Korean Journal Of Pharmacognosy
1560.	Korean Journal Of Physiology And Pharmacology
1561.	Macedonian Pharmaceutical Bulletin
1562.	Medical Marketing And Media

1563.	Medicines Safety Update
1564.	Mediterranean Journal Of Chemistry
1565.	Nabp Newsletters
1566.	Natural Product Sciences
1567.	Neuroforum
1568.	Nuclear Receptor Research
1569.	Nutrition And Medicine
1570.	Organic Syntheses
1571.	Packaging Digest
1572.	Pharma-Brief Spezial
1573.	Pharmaceutical Bioprocessing
1574.	Pharmacy And Therapeutics
1575.	Pharmacy In Practice
1576.	Research In Pharmacy
1577.	Stem Cell Investigation
1578.	Taehan Yakch'im Hakhoe
1579.	The International Journal Of Structural Changes In Solids

1580.	The Journal Of Pediatric Pharmacology And Therapeutics
1581.	World Journal Of Pharmaceutical Sciences

eLibrary facilities

Availability of digital library content:	YES
If available, then mention number of course, number of e-books, etc.	1343 eBooks
Availability of exclusive server:	NO
Availability over intranet/internet:	YES
Availability of exclusive space/room:	YES
Number of users per day:	30

National digital library subscription details: Membership registered with
bharaticop@rediffmail.com

Computer Facilities

Sr. No.	Computing Facilities	Details
1.	Internet Bandwidth	150 MBPS
2.	Number and configuration of System	46, MS office, Windows 7

3.	Total number of systems connected by LAN	34
4.	Total number of systems connected by WAN	8
5.	Major software packages available	--
6.	Special purpose facilities available (Conduct of online Meetings/Webinars/Workshops, etc.)	Purchased Microsoft 365 plan, G-suite business plan
7.	Facilities for conduct of classes/courses in online mode (Theory & Practical)	Purchased Microsoft 365
8.	Innovation Cell	Yes
9.	Social Media Cell	Yes
10.	Compliance of the National Academic Depository (NAD), applicable to PGCM/ PGDM Institutions and University Departments	NA
11.	List of facilities available	Yes
12.	Games and Sports Facilities	Yes
13.	Extra-Curricular Activities	Yes
14.	Soft Skill Development Facilities	Yes

Teaching Learning process:

Curricula and syllabus for each of the programmes as approved by the University:

Attached as annexure I

Academic Calendar 2020-21

FIRST TERM : 15th June, 2020 to 4th January, 2021

Year B . Pharm	Actual Term duration	*Teaching Days	Teaching weeks
First Year	3 rd January 2022-31 st March 2022	60	10
Second Year	23 rd August 2021 to 22 nd December 2021	72	12
Directly admitted SY students SEM IV	3 rd January to 30 th April 2022	84	14
Third Year	5 th July, 2021 to 22 nd December ,2021	97	16.16
Final Year	5 th July, 2021 to 22 nd December ,2021	97	16.16

SECOND TERM: 3rd January to 29th May, 2022 (Both days inclusive as per M.U.)

Year B. Pharm	Actual Term duration	*Teaching Days	Teaching weeks
First Year	1 st April to 31 st July 2022	90	15
Second Year	3 rd January to 30 th April 2022	89	15
Directly admitted SY students SEM III	3 rd January to 30 th April 2022	89	15

Third Year	3rd January to 29 th May, 2022	96	16
Final Year	3rd January to 29 th May, 2022	96	16

*Days are calculated excluding Sundays, holidays and examination days

DIWALI VACATION	Diwali Vacation from 1 st November, 2021 to 13 th November, 2021	
Summer Vacation	Third Year and Final Year	30 th May, 2022 to 5 th July 2022
	First Year and Directly admitted Second Year Students	
Term end break	First Year and Directly admitted Second Year Students	No communication on any official platform

No. of Lectures per : Subjects with 4 hours/week-50 lectures

Semester per subject Subjects with 3 hours/week-40 lectures

Subjects with 2 hours/week-25 lectures

[In sem I one extra lecture than prescribed in syllabus needs to be conducted for each subject each week]

No. of Practical turns : 13

Per semester per subject

Working days per week : Monday to Saturday (6 days)

College Timing : 9.00 a.m. to 5.00 p.m.

Academic Time Table with the name of the Faculty members handling the Course:

Semester I

**BHARATI VIDYAPEETH'S
COLLEGE OF PHARMACY
SEC. B, CBD BELAPUR, NAVI MUMBAI-400 614
TIME TABLE (ACADEMIC YEAR: 2021-2022)
FIRST YEAR B. PHARM (SEMESTER-I) R-2019 W.E.F. 03/01/2022**

DAY	9:00 - 1:00 pm	1:00 - 1:30 pm	1:30 - 2:00 pm	2:30 - 3:00 pm	3:30 - 4:30 pm	4:30 - 5:30 pm
MON	BATCH A: Human A and P Lab I (Ms. Kharde S) BATCH B: Pharm. Analysis Lab I (Mr. Shirode A R) BATCH C: Pharm. Inorg. Chem. Lab (Mr. Nikam DS)	L U N C H B R E A K	Communication Skill* (Mrs. Ghisya DA)	Communication Skill* (Mrs. Ghisya DA)	Human A&P I (Dr. Phurwani PU)	Pharm. Analysis I (Mr. Shirode A R)
TUE	BATCH B: Human A and P Lab I (Ms. Kharde S) BATCH C: Pharm. Analysis Lab I (Mr. Shirode A R) BATCH A: Pharm. Inorg. Chem. Lab (Mr. Nikam DS)		Communication Skill Lab* (Mrs. Ghisya DA)	Pharm. Analysis I (Mr. Shirode A R)	Pharm. Analysis I (Mr. Shirode A R)	UHV (Dr. Phurwani PU) 4:30 - 6:30 pm
WED	BATCH C: Human A and P Lab I (Ms. Kharde S) BATCH A: Pharm. Analysis Lab I (Mr. Shirode A R) BATCH B: Pharm. Inorg. Chem. Lab (Mr. Nikam DS)		Communication Skill Lab* (Mrs. Ghisya DA)		Pharm. Inorg. Chem. (Mr. Nikam D S)	Pharm. Inorg. Chem. (Mr. Nikam D S)
THU	BATCH A: Pharmaceutics Lab I (Dr. Dand N) Remedial Bio* (12:00 - 2:00 pm) (Mr. Waghmare SS)		Pharmaceutics I (Ms. Kharde S)	Pharmaceutics I (Ms. Kharde S)	Human A&P I (Dr. Phurwani PU)	Human A&P I (Dr. Phurwani PU)
FRI	BATCH B: Pharmaceutics Lab I (Dr. Dand N) Remedial Bio. Lab * (Mr. Waghmare SS; Mr. Dand N)		Human A&P I (Dr. Phurwani PU)	Pharm. Inorg. Chem. (Mr. Nikam D S)	Remedial Math* (Dr. Prasad AJ) Remedial Bio* (Mr. Dand N)	Remedial Math* (Mr. Prasad AJ)
SAT	BATCH C: Pharmaceutics Lab I (Dr. Dand N)		Pharm. Analysis I (Mr. Shirode A R)	Pharm. Inorg. Chem. (Mr. Nikam D S)	Pharmaceutics I (Ms. Kharde S)	Pharmaceutics I (Ms. Kharde S)

Note:
Students who have studied Mathematics / Physics / Chemistry at HSC will attend Remedial Biology course.
Students who have studied Physics / Chemistry / Botany / Zoology at HSC will attend Remedial Mathematics course. * Non University Examination (NUE)

Semester III

**BHARATI VIDYAPEETH'S
COLLEGE OF PHARMACY
SEC. B, CBD BELAPUR, NAVI MUMBAI-400 614
TIME TABLE (ACADEMIC YEAR: 2021-2022)
SECOND YEAR B. PHARM (SEMESTER- III) R-2019 W.E.F. 23/06/2021**

DAY	9:00-10:00 am	10:00-11:00 am	11:00 - 12:00 noon	12:00 - 12:30	12:30 - 2:30 pm
MON	POC II (Mr. Patil VM)	PPH-I (Dr. Karphe MS)	Pharm. Micro. (Mr. Nikam SR)	L U N C H B R E A K	PE Practical (Mr. Waghmare NK)
TUE	Contact Hour	Pharm. Micro. (Mr. Nikam SR)	PE (Mr. Waghmare NK)		12:30 pm - 1:30 pm PE (Mr. Waghmare NK)
WED	-----	PPH-I (Dr. Karphe MS)	PPH-I (Mr. Waghmare NK)		POC II Practical (Mr. Patil VM/Dr. Turavkar MP)
THU	POC II (Mr. Patil VM)	POC II (Mr. Patil VM)	PE (Mr. Waghmare NK)		PPH-I Practical (Dr. Karphe MS / Dr. Sanap DP)
FRI	-----	PPH-I (Dr. Sanap DP)	PE (Mr. Waghmare NK)		Pharm. Micro. Practical (Mr. Nikam SR/ Dr. Sanap DP)
SAT	POC II (Mr. Patil VM)	Pharm. Micro. (Mr. Nikam SR)	Pharm. Micro. (Mr. Nikam SR)		Sports Hour

Semester IV

TIME TABLE ACADEMIC YEAR 2021-2022
SECOND YEAR B. PHARM (SEMESTER-IV) R-2019 W.E.F. 10/01/2022

DAY	TIME	9:00 – 10:00 am	10:00 – 11:00 am	11:00 – 12:00 am	12:00 – 1:00 pm	1:00 – 1:30 pm	1:30 – 5:30 pm			
MON		Pharm. Organic Chemistry III (Dr. Pooj V M)	Pharm. Organic Chemistry III (Dr. Pooj V M)	P'cognosy I (Dr. Jadhav AP)	Medicinal Chem. I (Dr. Lata Rani)	L U N C H B R E A K	BATCH A: Physical Pharmacy Lab. II (Mr. Waghmare NK) BATCH B: P'cognosy & Phys. Lab I (Dr. Agrawal SA)			
TUE		Medicinal Chem. I (Dr. Dr. Lata Rani)	Pharm. Organic Chemistry III (Dr. Pooj V M)	P'cology I (Dr. Dhande S R)	P'cology I (Dr. Dhande S R)		BATCH B: Physical Pharmacy Lab. II (Mr. Waghmare NK) BATCH A: P'cognosy & Phys. Lab I (Dr. Agrawal SA)			
WED		BATCH C: P'cognosy & Phys. Lab I (Dr. Agrawal SA)					BATCH B: P'cology Lab. I (Mrs. Dhande SR)			
DAY	TIME	9:00-1:00 pm					1:30 – 2:30 pm	2:30 – 3:30 pm	3:30 – 4:30 pm	4:30 – 5:30 pm
THU		BATCH A: Medicinal Chem. Lab I (Dr. Lata Rani)	BATCH C: P'cology Lab. I (Mrs. Dhande SR)				Physical Pharmacy II (Dr. Waghmare NK)	Physical Pharmacy II (Dr. Waghmare NK)	P'cognosy I (Dr. Agrawal SA)	P'cognosy I (Dr. Agrawal SA)
FRI		BATCH B: Medicinal Chem. Lab I (Dr. Lata Rani)	BATCH A: P'cology Lab. I (Dr. Pooj V M)				Physical Pharmacy II (Dr. Waghmare NK)	Physical Pharmacy II (Dr. Waghmare NK)	P'cognosy I (Dr. Agrawal SA)	Medicinal Chem. I (Dr. Lata Rani)
SAT		BATCH C: Medicinal Chem. Lab I (Dr. Lata Rani)					P'cology I (Dr. Dhande S R)	P'cology I (Dr. Dhande S R)	Medicinal Chem. I (Dr. Lata Rani)	Pharm. Organic Chemistry III (Dr. Pooj V M)

NOTE: *The lateral entry students (from B. Pharm) will attend remedial course of 'Communication Skills' (Theory and Practical of First Year Sem I)

Semester V

BHARATI VIDYAPEETH'S
COLLEGE OF PHARMACY
SEC-2, C-100 DELAPUR, NAVI MUMBAI-400 614
TIME TABLE ACADEMIC YEAR 2021-2022
THIRD YEAR B. PHARM (SEMESTER- V) W.E.F. 12/06/2021

DAY	TIME	10:00-11:00 am	11:00 – 12:00 am	12:00 – 12:30	12:30 – 1:30 pm	1:30 – 2:30 pm	2:30 – 3:30 pm
MON		P'cognosy II (Dr. Jadhav AP)	Pharm. Juris (Dr. Agrawal SA)	L U N C H B R E A K	Industrial Pharmacy I (Dr. Sanap DP)	P'cology II (Mrs. Garge VN)	P'cology II (Mrs. Garge VN)
TUE		P'cology II (Mrs. Dhande SR)	P'cology II (Mrs. Dhande SR)		Medicinal Chemistry II (Dr. Tarasakar MP)	P'cognosy Lab II (Dr. Agrawal SA)	
WED		Industrial Pharmacy I (Dr. Sanap DP)	P'cognosy II (Dr. Jadhav AP)		Pharm. Juris (Dr. Agrawal SA)	UIV (Dr. Phorwani PU)	
THU		Pharm. Juris (Dr. Agrawal SA)	Industrial Pharmacy I (Dr. Patankar SP)		Medicinal Chemistry II (Dr. Jagdale DM)	P'cognosy II (Dr. Jadhav VM)	UIV (Dr. Phorwani PU)
FRI		P'cognosy II (Dr. Jadhav VM)	Industrial Pharmacy I (Dr. Karpur MS)		Pharm. Juris (Dr. Agrawal SA)	P'cology Lab. II (Mrs. Dhande SR/ Mrs. Garge VN/Dr. Phorwani PU)	
SAT		Medicinal Chemistry II (Dr. Tarasakar MP)	Industrial Pharmacy Lab I (Dr. Sanap DP/ Dr. Patankar SP)		Industrial Pharmacy Lab I (Dr. Sanap DP/ Dr. Patankar SP)	Medicinal Chemistry II (Dr. Jagdale DM)	Sports hour

Semester VI

BHARATI VIDYAPEETH'S
COLLEGE OF PHARMACY
SEC. A, CBD BELAPUR, NAVI MUMBAI-400 614
TIME TABLE (ACADEMIC YEAR: 2021-2022)
THIRD YEAR B. PHARM (SEMESTER- VI) (R-2019) W.E.F. 06/12/2021

DAY TIME	9:00 – 10:00 am	10:00 – 11:00 am	11:00 – 12:00 am	12:00 – 12:30 pm	12:30 – 1:30 pm	1:30 – 2:30 pm	2:30 – 3:30 pm
MON	BPK (Dr. Neha D)	BPK (Dr. Neha D)	PCOLIII (Mrs. Garge VN)	L U N C H B R E A K	Biotech (Mr. Nikam SR)	MCIII (Mr. Nikam DS)	QA (Mr. Shirde AR)
TUE	PCOLIII (Mrs. Garge VN)	MCIII (Dr. Toroskar MP)	MCIII (Dr. Toroskar MP)		QA (Dr. Kurpe MS)	MCIII (Mr. Nikam DS)	
WED	Biotech (Mr. Nikam SR)	PCOLIII (Mrs. Garge VN)	PCOLIII (Mrs. Garge VN)		HDT (Dr. Jadhav AP)	QA (Mr. Shirde AR)	Sports hour
THU	BPK (Mr. Waghmare NK)	HDT (Dr. Jadhav AP)	QA (Dr. Kurpe MS)		BATCH A: MCLIII BATCH B: PCOLLIII BATCH C: HDT		(Mr. Patil VM) (Mrs. Garge VN) (Dr. Jadhav VM)
FRI	BPK (Mr. Waghmare NK)	HDT (Dr. Jadhav AP)	Biotech (Mr. Nikam SR)		BATCH B: MCLIII BATCH C: PCOLLIII BATCH A: HDT		(Mr. Patil VM) (Mrs. Garge VN) (Dr. Jadhav AP)
SAT	Contact hour	Biotech (Mr. Nikam SR)	HDT (Dr. Jadhav AP)		BATCH C: MCLIII BATCH A: PCOLLIII BATCH B: HDT		(Mrs. Khanvilkar VV) (Dr. Pherwani PU) (Dr. Jadhav AP)

Semester VII

BHARATI VIDYAPEETH'S
COLLEGE OF PHARMACY
SEC. S, C.B.D. BELAPUR, NAVI MUMBAI-400 614
TIME TABLE (ACADEMIC YEAR: 2021-2022)
FOURTH YEAR B. PHARM (SEMESTER- VII) W.E.F. 05/07/2021

DAY TIME	09:00-10:00 am	10:00-11:00 am	11:00 – 12:00 noon	12:00 – 12:30 pm	12:30 – 1:30 pm	1:30 – 2:30 pm	2:30 – 3:30 pm
MON	————	P'cology III (Mrs. Dhande SR)	PC-II (Dr. Jagdale DM)	L U N C H B R E A K	PC-II (Mr. Patil VM)	Pharm. Juris (Dr. Agrawal SA)	————
TUE	PA III (Mrs. Khanvilkar VV)	P'cognosy III (Dr. Jadhav AP)	IPR (Dr. Patankar SP)		Pharm. Juris (Dr. Agrawal SA)	Sports hour	
WED	PA III (Mrs. Khanvilkar VV)	P'cology III (Mrs. Garge VN)	IPR (Dr. Patankar SP)		P'cology III (Mrs. Dhande SR)	P'cology Lab. II (Mrs. Dhande SR/ Mrs. Garge VN/Dr. Pherwani PU)	
THU	PA III (Mrs. Khanvilkar VV)	PC-II (Dr. Jagdale DM)	P'cognosy III (Dr. Jadhav AP)		Pharm. Juris (Dr. Agrawal SA)	Contact hour	
FRI	————	PC-II (Mr. Patil VM)	P'cognosy III (Dr. Jadhav AP)		PA III (Mr. Shirde AR)	P'cology III (Mrs. Garge VN)	————
SAT	PA III (Mrs. Khanvilkar VV/ Dr. Jagdale DM)		P'cognosy III (Dr. Jadhav VM)		P'cognosy Lab. II (Dr. Jadhav VM /Dr. Jadhav AP)		

Semester VIII

BHARATI VIDYAPEETH'S
COLLEGE OF PHARMACY
SHI. R. C. RD. BELAPUR, NAVI MI. MUMBAI-400 614
TIME TABLE (ACADEMIC YEAR: 2021-2022)
FOURTH YEAR B. PHARM (SEMESTER- VIII) (CBCS) W.E.F. 06/12/2021

DAY TIME	9:00 – 10:00 am	10:00 – 11:00 am	11:00 – 12:00 am	12:00 – 12:30 pm	12:30 – 4:30 pm	
MON	Pharm. Chem. – III (Dr. Jagdale DM)	P ^r aceutics IV (Dr. Patankar SP)	Clinical Pharmacy (Dr. Agrawal SA)	L U N C H B R E A K	BATCH A: P ^r aceutics Lab. IV (Dr. Patankar SP) BATCH B: Pharm Chem Lab. II (Dr. Turankar MP)	
TUE	NDDS (Dr. Neha D)	NDDS (Dr. Neha D)	Clinical Pharmacy (Dr. Agrawal SA)		BATCH B: P ^r aceutics Lab. IV (Dr. Neha D) BATCH C: Pharm Chem Lab. II (Dr. Jagdale DM)	
WED	NDDS (Dr. Neha D)	NDDS (Dr. Neha D)	P ^r aceutics IV (Dr. Patankar SP)		BATCH C: P ^r aceutics Lab. IV (Dr. Neha D) BATCH A: Pharm Chem Lab. II (Dr. Jagdale DM)	
THU	Pharm. Chem. – III (Dr. Jagdale DM)	Clinical Pharmacy (Dr. Jadhav VM)	P ^r aceutics IV (Dr. Patankar SP)		PROJECT WORK	
FRI	Pharm. Chem. – III (Dr. Jadhav VM)	P ^r aceutics IV (Dr. Patankar SP)	Clinical Pharmacy (Dr. Jadhav VM)		PROJECT WORK	Sports hour
SAT	Pharm. Chem. – III (Dr. Jadhav VM)	Contact hour	PROJECT WORK		PROJECT WORK	

Teaching Load of each Faculty: Academic Year 2021-22

First Year B. Pharm (Sem I) [R-2019]

Subject	Number of hours/ batches per week	Teachers
Human Anatomy and Physiology I	4	PUP – 4
Pharmaceutical Analysis I	4	ARS – 4
Pharmaceutics I	4	ND – 4
Physical Inorganic Chemistry	4	DSN – 4
Communication Skills	2	VISITING – 2
Remedial Maths/ Biology	2	VISITING – 2
Human Anatomy and Physiology Lab I	3	KNT – 3
Pharmaceutical Analysis Lab I	3	ARS – 3
Pharmaceutics Lab I	3	ND – 3

Physical Inorganic Chemistry Lab	3	DSN – 3
Communication Skills Lab	3	VISITING
Remedial Biology Lab	--	VISITING

Second Year B. Pharm (Sem III) [R-2019]

Subject	Number of hours/ batches per week	Teachers
Pharmaceutical Organic Chemistry II	4	VMP – 4
Physical Pharmaceutics I	4	MSK – 2 DPS – 1 NKW – 1
Pharmaceutical Microbiology	4	SRN – 4
Pharmaceutical Engineering	4	NKW – 4
Pharmaceutical Organic Chemistry Lab II	3	VMP – 2 MPT – 1
Physical Pharmaceutics Lab I	3	MSK – 2 DPS – 1
Pharmaceutical Microbiology Lab	3	SRN – 2 DPS – 1
Pharmaceutical Engineering	3	NKW – 3

Third Year B. Pharm (Sem V) [R-2019]

Subject	Number of hours/ batches per week	Teachers
Medicinal Chemistry II	4	MPT – 2 DMJ – 2
Industrial Pharmacy I	4	DPS – 2 MSK – 1

		SPP – 1
Pharmacology II	4	VNG – 2 SRD – 2
Pharmacognosy II	4	APJ – 2 VMJ – 2
Pharmaceutical Jurisprudence	4	SAA – 4
Industrial Pharmacy Lab I	3	SPP – 2 DPS – 1
Pharmacology Lab II	3	SRD – 1 PUP – 1 VNG – 1
Pharmacognosy Lab II	3	SAA – 3

Final Year B. Pharm (Sem VII) [CBCS]

Subject	Number of hours/ batches per week	Teachers
Pharmaceutical Chemistry II	4	DMJ – 2 VMP – 2
Pharmacognosy III	4	APJ – 3 VMJ – 1
Pharmaceutical Analysis III	4	VVK – 3 ARS – 1
Pharmacology III	4	SRD – 2 VNG – 2
Pharmaceutical Jurisprudence	3	SAA – 3

Intellectual Property Rights	2	SPP – 2
Pharmacognosy Lab II	3	APJ – 2 VMJ – 1
Pharmaceutical Analysis Lab III	3	DMJ – 2 VVK – 1
Pharmacology Lab II	3	SRD – 1 VNG – 1 PUP – 1

First Year M. Pharm (Sem I) [R-2019] - Pharmaceutics

Subject	Number of hours	Teachers
Pharmaceutical analytical techniques	4	VVK – 3 ARS – 1
Drug delivery systems	4	KRJ – 2 ND – 2
Modern pharmaceutics	4	MSK – 2 SPP – 2
Regulatory affairs	4	KRJ – 2 DPS – 1 NKW – 1
Pharmaceutics lab I		KRJ, SPP, MSK, NKW, ND

First Year M. Pharm (Sem I) [R-2019] – Pharmaceutical chemistry

Subject	Number of hours	Teachers
Pharmaceutical analytical techniques	4	VVK – 3 ARS – 1
Advanced Organic Chemistry I	4	MPT – 3 CSR – 1
Advanced medicinal chemistry I	4	CSR – 3 DMJ – 1
Chemistry of natural products	4	MPT – 1 CSR – 1 DMJ – 1 APJ – 1
Pharmaceutical chemistry lab I		CSR, MPT, DMJ, DSN, VMP

First Year M. Pharm (Sem I) [R-2019] – Quality Assurance

Subject	Number of hours	Teachers
Pharmaceutical analytical techniques	4	VVK – 3 ARS – 1
Quality management system	4	VMJ – 2 SRN – 2
Quality control and quality assurance	4	KNT – 2 DSN – 2

Product development technology transfer	4	DPS – 3 VMJ – 1
Quality Assurance lab I		VMJ, VVK, ARS, APJ, KNT

First Year M. Pharm (Sem I) [R-2019] – Pharmacology

Subject	Number of hours	Teachers
Pharmaceutical analytical techniques	4	VVK – 3 ARS – 1
Advanced pharmacology I	4	SRD – 4
Pharmacological and toxicological screening methods	4	VNG – 4
Cellular and molecular pharmacology	4	PUP – 4
Quality Assurance lab I		SRD, VNG, PUP, SAA, SRN

Second Year M. Pharm (Sem III) [R-2019] – All Branches

Subject	Number of hours	Teachers
Research Methodology and Biostatistics	4	KNT – 3 Visiting – 1

Workload distribution – faculty wise 2021-22 (Odd Semesters)

Sr. no	Teacher	B. Pharm		M. Pharm	Total
		Theory	Lab		
1.	KRJ	--	--	DDS – 2 RA – 2	4
2.	SPP	IPI (V) – 1 IPR(VII) – 2	IPLI (V) - 2	MOD PH – 2	13
3.	MSK	PPHI (III) – 2 IPI (V) – 1	PPHLI (III) – 2	MOD PH – 2	13
4.	SRN	MICRO (III) – 4	MICROL (III) – 2	QMS – 2	14
5.	NKW	PPHI (III) – 1 PE (III) – 4	PEL (III) – 3	RA – 1	18
6.	ND	PHI (I) – 4	PHLI (I) – 3	DDS – 2	18
7.	DPS	PPHI (III) – 1 IPI (V) – 2	PPHLI (III) – 1 MICROL (III) – 1 IPLI (V) – 1	RA – 1 PDTT – 3	19
8.	CSR	--	--	OCI – 1 AMC – 3 CNP – 1	5
9.	MPT	MCIII (V) – 2	POCLII (III) – 1	OCI – 3 CNP – 1	10
10.	VVK	PAIII (VII) – 3	PALIII (VII) – 1	PAT – 3	10
11.	DMJ	MCII (V) – 2 PCII (VII) – 2	PALIII (VII) – 2	OCI – 1 CNP – 1	14
12.	ARS	PAI (I) – 4 PAIII (VII) – 1	PALI (I) – 3	PAT – 1	18
13.	DSN	PIC (I) – 4	PICL (I) – 3	QCQA – 2	18

14.	VMP	POCI (III) – 4 PCII (VII) – 2	POCLI(III) – 2	CNP – 1	15
15.	KNT	--	HAPLI (I) – 3	QCQA – 2 RM – 3	17
16.	SRD	PCOLII (V) - 2 PCOLIII (VII) – 2	PCOLLII (V) – 1 PCOLLII (VII) – 1	ADV PCOL I – 4	16
17.	PUP	HAPI (I) – 4	PCOLLII (V) – 1 PCOLLII (VII) – 1	CMP – 4	16
18.	VNG	PCOLII (V) – 2 PCOLIII (VII) – 2	PCOLLII (V) – 1 PCOLLII (VII) – 1	PTSM – 4	16
19.	VMJ	PCOGII (V) – 2 PCOGIII (VII) – 1	PCOGLIII (VII) – 1	QMS – 2 PDTT – 1	10
20.	APJ	PCOGII (V) – 2 PCOGIII(VII) – 3	PCOGLIII (VII) – 2	--	13
21.	SAA	PJ (V) – 4 PJ (VII) – 3	PCOGLII (V) – 3	--	19

First Year B. Pharm (Sem II) [R-2019]

Sr. No.	Name of the subject	Teacher
1.	Human Anatomy and Physiology II	PUP – 4
2.	Pharmaceutical Organic Chemistry I	DSN – 4
3.	Biochemistry	SRN – 2 DPS – 2
4.	Pathophysiology	VISITING – 4
5.	Computer Skills	VISITING – 3
6.	EVS	VISITING – 3

7.	Human Anatomy and Physiology Lab II	SK – 3
8.	Physical Organic Chemistry Lab I	DSN – 2 ARS – 1
9.	Biochemistry Lab	DPS – 2 SRN – 1
10.	Computer Lab	Visiting – 3

Second Year B. Pharm (Sem IV) [R-2019]

Sr. No.	Name of the subject	Teacher
1.	Pharmaceutical Organic Chemistry III	VMP – 3 DSN – 1
2.	Medicinal Chemistry I	LR – 4
3.	Physical Pharmaceutics II	NKW – 4
4.	Pharmacology I	SRD – 4
5.	Pharmacognosy and Phytochemistry I	SAA – 2 APJ - 2
6.	Medicinal Chemistry Lab I	LR – 3
7.	Physical Pharmaceutics Lab II	NKW – 2 MSK – 1
8.	Pharmacology Lab I	SRD – 2 PUP – 1

9.	Pharmacognosy and Phytochemistry Lab I	SAA – 3
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T. Y. B. PHARM (SEM VI) – [R-2019]

Sr.	Subject	Faculty
1.	Pharmaceutical Chemistry I	MPT – 3 DSN – 1
2.	Pharmaceutics III	MSK – 3 DPS - 1
3.	Pharmaceutical Analysis II	VVK – 3 ARS – 1
4.	Pharmacognosy II	APJ – 4
5.	Pharmaceutical Management	VISITING – 4
6.	Cell and Tissue Culture	SRN – 2
7.	Pharmaceutical Chemistry Lab I	VMP – 3
8.	Pharmaceutical Analysis Lab II	VVK – 2 ARS – 1
9.	Pharmaceutics Lab III	DPS – 2 MSK – 1

FINAL Y. B. PHARM [SEM VIII] - CBCS

Sr.	Subject	Faculty
1.	Pharmaceutical Chemistry III	VMP – 2 DMJ – 2
2.	Pharmaceutics IV	SPP – 4
3.	Novel Drug Delivery System	ND – 4
4.	Clinical Pharmacy	SAA – 2 VMJ – 2
5.	Pharmaceutical Chemistry Lab II	DMJ – 2 MPT – 1
6.	Pharmaceutics Lab IV	ND – 2 SPP – 1

F. Y. M. PHARM [SEM II] – R-2019

Pharmaceutics

Sr.	Subject	Faculty
1.	Molecular Pharmaceutics	KRJ – 2 SPP – 2
2.	Advanced Biopharmaceutics and Pharmacokinetics	ND – 3 KRJ – 1

3.	Computer Aided Drug Delivery System	KRJ – 1 MSK – 1 DPS – 2
4.	Cosmetics and Cosmeceuticals	MSK – 3 DPS – 1

Pharmaceutical chemistry

Sr.	Subject	Faculty
1.	Advanced Spectral Analysis	CSR – 2 DMJ – 2
2.	Advanced Organic Chemistry II	CSR – 2 MPT – 2
3.	Computer Aided Drug Design	VMP – 1 CSR – 1 LR – 2
4.	Pharmaceutical Process Chemistry	MPT – 2 KNT – 2

Quality assurance

Sr.	Subject	Faculty
1.	Hazards and Safety Management	VVK – 2

		SRN - 2
2.	Pharmaceutical Validation	VVK – 3 ARS – 1
3.	Audits and Regulatory Compliance	VMJ – 4
4.	Pharmaceutical Manufacturing Technology	ARS – 4

Pharmacology

Sr.	Subject	Faculty
1.	Advanced Pharmacology II	SRD – 4
2.	Pharmacological and Toxicological Screening Methods	VNG – 4
3.	Principles of Drug Discovery	SAA – 3 DSN – 1
4.	Clinical Research and Pharmacovigilance	VNG – 4

WORKLOAD DISTRIBUTION EVEN SEMESTER 2020-21 [FACULTY WISE]

SR. NO.	FACULTY	B. PHARM		M. PHARM	TOTAL
		THEORY	PRACTICALS		
1.	KRJ	--	--	MOLPH – 2 ABPPK – 1 CADDs – 1	4
2.	SPP	PH IV – 4	PHL IV – 1	MOLPH – 2	10
3.	MSK	QA – 2	PPHL II – 1	COSMET – 3 CADDs – 1	10
4.	SRN	BCH – 2 BT – 4	BCHL – 1	HSM – 1	11
5.	NKW	PPH II – 4 BPPK – 2	PPHL II – 2	--	14
6.	ND	NDDS – 4 BPPK – 2	PHL IV – 2	ABPPK – 3	17
7.	DPS	BCH – 2	BCHL – 2	CADDs – 2 COSMET – 1	13
8.	CSR	--	--	ASA – 2 AOC – 2 CADD – 1	5
9.	MPT	MCH III – 2	PCL II – 1	AOC – 2 PPC – 2	10
10.	VVK	--	MCHL III – 1	HSM – 3 PV – 3	10

11.	DMJ	PC III – 2	PCL II – 2	ASA – 2 Ppc – 2	14
12.	ARS	QA – 2	POCL I – 1	PV – 1 PMT – 4	11
13.	DSN	POC I – 4 MCH III – 2	POCL I – 2	PDD – 1	15
14.	VMP	POC III – 4 PC III – 2	MCHL III – 2	CADD – 1	15
15.	LR	MCH I – 4	MCHL I – 3	CADD – 2	18
16.	SRD	PCOL I – 4	PCOLL I – 2	APCOL – 4	16
17.	PUP	HAP II – 4	PCOLL I – 1 PCOLL II – 1	PTSM II - 4	17
18.	VNG	PCOL III – 4	PCOLL III – 2	CRPV – 4	12
19.	VMJ	CP – 2	HDTL – 1	ARC – 4	10
20.	APJ	HDT – 4 CP – 2	HDTL – 2	--	14
21.	SAA	PCOG I – 4	PCOGL I – 3	PDD – 2	16

Internal Continuous Evaluation System in place: Yes

Student's assessment of Faculty, System in place: Yes

For each Post Graduate Courses give the following:

- Title of the Course: M. Pharm in Pharmaceutics**
- Curricula and Syllabi: Attached as annexure I
- Laboratory facilities exclusive to the Post Graduate Course: Yes

Title of the Course: M. Pharm in Pharmaceutical Chemistry

Curricula and Syllabi: Attached as annexure I

Laboratory facilities exclusive to the Post Graduate Course: Yes

Title of the Course: M. Pharm in Pharmacology

Curricula and Syllabi: Attached as annexure I

Laboratory facilities exclusive to the Post Graduate Course: Yes

Title of the Course: M. Pharm in Quality Assurance

Curricula and Syllabi: Attached as annexure I

Laboratory facilities exclusive to the Post Graduate Course: Yes

Special Purpose:

Software, all design tools in case: Yes

Academic Calendar and frame work: Yes

16. ENROLLMENT AND PLACEMENT DETAILS OF STUDENTS IN THE LAST 3 YEARS

UG – B. PHARMACY PLACEMENT DATA

Academic Year	Minimum salary per annum (In rupees)	Maximum salary per annum (In rupees)	Average salary per annum (In rupees)
2020-21	1,20,000/-	3,00,000/-	2,19,622/-

2019-20	1,44,000/-	3,60,000/-	2,09,853/-
2018-19	1,20,000/-	3,15,000/-	1,83,782/-

PG – M. PHARMACY PLACEMENT DATA

Academic Year	Minimum salary per annum (In rupees)	Maximum salary per annum (In rupees)	Average salary per annum (In rupees)
2020-21	1,80,000/-	3,67,200/-	2,75,000/-
2019-20	1,20,000/-	3,84,000/-	2,53,800/-
2018-19	1,32,000/-	2,70,000/-	2,10,000/-

17. LIST OF RESEARCH PROJECTS/CONSULTANCY WORKS

Academic Year 2019-20						
Sr. No.	Name of the Faculty	Project Title	Project Type Research /Consultancy	Funding agency	Amount	Duration
1	Dr. Sandeep Prakash Patankar	Development and evaluation of a nanocarrier based novel foot-and-mouth disease virus vaccine for non-parenteral delivery	Research	Science and Engineering Research Board (SERB)	7,10,000	Three years

2	Mrs. Vineeta Vivek Khanvilkar	Evaluation of CYP450 enzyme modulatory potential of eugenol using liver microsomes	Research	University of Mumbai	35000	One year
3	Ms. V.N.Garge	Preclinical Screening of Anti- diabetic activity of herbal drugs (Kokum, Wax Apple, Ridge Gourd)	Research	University of Mumbai	60000	One year
4	Dr. Shrutika D. Patil	Neuroprotective effect of bioactive herbal fractions on rotenone-induced mitochondrial dysfunction in rat brain synaptosomes	Research	University of Mumbai	60000	One year
5	Mr. Sandeep Nikam	Evaluation of neuroprotective action of ethanolic extract of a vegetable plant using haloperidol induced catalepsy model in rats	Research	University of Mumbai	50000	One year
6	Mr Neelkamal Waghmare	Formulation and evaluation of sustained release floating microballoons	Research	University of Mumbai	35000	One year

7	Dr Deepali Jagdale	Design, synthesis and evaluation of anti-pancrratic cancer agents	Research	University of Mumbai	55000	One year
8	Mr. Abhay Shirode	Formulation and characterization of nanotechnology based pharmaceutical formulation	Research	University of Mumbai	50000	One year
9	Dr Meenakshi Patnaik	Soluble Prednisolone Tablet Development Stage V	Consultancy	Bristol Laboratories	2500000	One year
10	Dr Meenakshi Patnaik	Prednisolone Tablet Development Stage V	Consultancy	Bristol Laboratories		One year
11	Dr Meenakshi Patnaik	Dexamethasone Tablet Development Stage III and IV	Consultancy	Bristol Laboratories		One year
12	Dr Meenakshi Patnaik	Mefenamic Acid Tablet Development Stage VI	Consultancy	Bristol Laboratories		One year
13	Dr Meenakshi Patnaik	Mefenamic Acid Capsule Development Stage VI	Consultancy	Bristol Laboratories		One year

14	Dr Meenakshi Patnaik	Procyclidine Tablet Development Stage V	Consultancy	Bristol Laboratories		One year
15	Dr Meenakshi Patnaik	Cetirizine Tablet Development Stage III	Consultancy	Bristol Laboratories		One year
16	Dr Meenakshi Patnaik	Loperamide Tablet Development Stage III	Consultancy	Bristol Laboratories		One year
17	Dr Meenakshi Patnaik	Ondansetron Tablet Development Stage III	Consultancy	Bristol Laboratories		One year
18	Dr Meenakshi Patnaik	Ibuprofen Suspension Development Stage III	Consultancy	Bristol Laboratories		One year
19	Dr Meenakshi Patnaik	Development of PEG Products	Consultancy	Vasudha Chemicals	300000	One year
20	Dr Meenakshi Patnaik	Dexamethasone IR Tablet	Consultancy	Pharmaris	1000000	One year
21	Dr Meenakshi Patnaik	PEG Granules	Consultancy	Pharmaris		One year

22	Dr Meenakshi Patnaik	Riva Aspirin Tablet	Consultancy	Windlass Biotech	450000	One year
23	Dr Meenakshi Patnaik	Apixaban Tablet	Consultancy	Windlass Biotech		One year
24	Dr Meenakshi Patnaik	MCC Projects	Consultancy	Chemfiled Cellulose	500000	One year
25	Mr. Abhay Shirode	Testing of samples	Consultancy	-	86900	One year

Academic Year 2018-19						
1	Dr. C.S Ramaa	Development of novel thiazolidinediones (TZDs) with anti-leukemic potential	Research	Department of Science and Technology and Polish Ministry of Scientific Research	700000	Three Years
2	Dr. C.S Ramaa	Development of novel thiazolidinediones (TZDs) targeting angiogenesis in cancer progression	Research	AISTDF (Secretary DST) Asian India Collaborative Research Project	2025344	Two years

3	Dr.Kisan Jadhav	Electrospun polymeric nanofibers for topical drug delivery	Research	AICTE	584000	Two Years
4	Ms. Swati Dhande	Laboratory modernization for cell line research	Research	AICTE MODROB	1474400	Two Years
5	Dr. Varsha Jadhav	Design and Analysis of Herbal Dosage form	Research	University of Mumbai	50000	One Year
6	Dr.Kisan Jadhav	Design and Evaluation of Nanostructured Lipid Carriers (NLCs) of poorly water soluble drug	Research	University of Mumbai	50000	One Year
7	Dr Meenakshi Patnaik	Prednisolone Effervescent Tablets	Consultancy	Bristol Laboratories	1500000	One year
8	Dr Meenakshi Patnaik	Loperamide Conventional Tablets 2 mg	Consultancy	Bristol Laboratories	600000	One year
9	Dr Meenakshi Patnaik	Microcrystalline Cellulose formulation	Consultancy	Chemfield Cellulose	1500000	One year
10	Mr. Abhay Shirode	Testing of samples	Consultancy	-	87130	One year

Academic Year 2017-18

1	Dr. C. S. Ramaa	Development of novel thiazolidinediones (TZDs) with anti-leukemic potential	Research	Department of Science and Technology and Polish Ministry of Scientific Research	1288270	Three years
2	Dr V. J. Kadam	Formulation and Characterization of a Novel Drug Delivery System	Research	University of Mumbai	45000	One year
3	Dr. (Mrs.) C. S. Ramaa	Developemt of Partial PPAR-gamma Agonist as Anticancer Agents	Research	University of Mumbai	70000	One year
4	Dr. Sneha Mundada	Syntheis and Anti infective Evaluation of dibenzylidene acetone Derivatives	Research	University of Mumbai	30000	One year
5	Dr. Sandeep Patankar	Design and Optimization of a Nanocarrier Based Herbal Combination Therapy Topical Antiacne Preparation : Formulation and Characterization with Cell Cytotoxicity Studies.	Research	University of Mumbai	55000	One year
6	Dr. (Mrs.) Aruna P. Jadhav	Evaluation of enzyme interaction potential of Indian medicinal plant	Research	University of Mumbai	30000	One year

7	Ms. Swati R. Dhande	Evaluation of potential anti-parkinson activity of a herb.	Research	University of Mumbai	25000	One year
8	Dr. Neha Dand	Development of chromatographic method for analysis of dissolution and stability study samples of Floating Drug Delivery System	Research	University of Mumbai	25000	One year
9	Mr. Dhiraj Nikam	Synthesis and Evaluation of Novel Chemical Entities as antibreast cancer agents	Research	University of Mumbai	40000	One year
10	Mrs. Manisha Karpe	Formulation and Characterization of Novel Topical Lipid Nanoparticles based System	Research	University of Mumbai	25000	One year
11	Dr Meenakshi Patnaik	HCl Tablets 10, 15, 20 mg Lercanidipine	Consultancy	Bristol Laboratories	1800000	One year
12	Dr Meenakshi Patnaik	Procyclidine Tablets 2.5, 5, 7.5 10	Consultancy	Bristol Laboratories	1800000	One year
13	Dr Neha Dand	Formulation of Diclofenac Sodium cream base	Consultancy	MGM College of Physiotherapy	40,000	One year

14	Dr Neha Dand	Formulation development of diaper rash stick	Consultancy	Navashya Enterprises	40,000	Three months
15	Mr. Abhay Shirode	Testing of samples	Consultancy	-	91350	One year

Publications out of research in last 3 years out of masters' projects:

LIST OF PUBLICATIONS FOR ACADEMIC YEAR JUNE 2018- MAY 2019

INTERNATIONAL

Serial No.	ARTICLE
1	Sneha Kirgat, Swati Dhande Anti-Inflammatory and Antioxidant Activity of the Hydroalcoholic Extract of Cynodon Dactylon L. Pres.International Journal of Research and Scientific Innovation (IJRSI) Volume V, Issue VI, June 2018, 95-98. ISSN 2321–2705
2	Khanvilkar, V.,Manick, S., Kadam, V.J. Analysis of antibiotics in food. World Journal of Pharmacy and Pharmaceutical Sciences. 2018; 7(10), 845-864.[ISSN 2278-4357]
3	Karpe,M., kumbhar,M., Bagde,S., kadam,V. HPLC Method Development and Validation for estimation of Eperisone Hydrochloride from Bulk and Marketed Formulation International Journal of Pharmacy Research & Technology, 1(9),6 - 14 (2019). [ISSN:- 2250 - 3250] (IF 2.775)
4	Kabir A, Tilekar K, Upadhyay N, C S Ramaa. Novel anthraquinone derivatives as dual inhibitors of topoisomerase 2 and casein kinase 2: In silico studies, synthesis and biological evaluation on human leukemic cell lines. Anti-Cancer Agents in Medicinal Chemistry, 18(15):1-12 (2018), ISSN: 1871-5206.
5	Khanvilkar,V.,Bhore, P, Silica Gel: A Keystone in Chromatographic Techniques. Review article. International Journal of Pharmaceutical Science an Research.2019, 10(1),12-22.[E-ISSN: 0975-8232; P-ISSN: 2320-5148]

6	Joshi S., Jadhav VM., Kadam VJ. “Analytical method development and validation for simultaneous estimation of catechin and curcumin by hplc in an ayurvedic formulation”, World Journal of Pharmacy and Pharmaceutical Sciences 2018, Vol 7, Issue 4, 1693-1702, ISSN 2278– 4357, IF: 7.421.
7	Joshi S., Jadhav VM., Kadam VJ. Exotic fruits and vegetable food as nutritional Supplement for diabetes, obesity and metabolic diseases, International Journal of Current Pharmaceutical Research 2018, Vol 10, Issue 2, 51-55, ISSN- 0975-7066 IF:4.510, doi.org/10.22159/ijcpr.2018v10i2.25843.
8	Joshi S.*, Jadhav VM., Kadam VJ. Analytical method development and its validation for simultaneous estimation of catechin and curcumin by HPTLC from ancho lean tablets, Indian Journal of Pharmaceutical and Biological Research (IJPBR) ISSN: 2320-9267, 2018; Vol. 6(2): Page No.23-30.
9	More, S., Jadhav, V.M., Kadam, V.J. “A comprehensive review on Butea monosperma: A valuable traditional plant.” International Journal of Botany Studies (IJBS) 2018, 3(2), 65-71.
10	More, S., Jadhav, V.M., Kadam, V.J. A Validated RP-HPLC method for simultaneous estimation of L-dopa and Diosgenin from marketed aphrodisiac formulation. World Journal of Pharmacy and Pharmaceutical Sciences (WJPPS.) 2018, 7(3),923-932.
11	More, S., Jadhav, V.M., Kadam, V.J. “Simultaneous Estimation Of Amino Acid And Steroidal Sapogenin In Bulk And Herbal Formulation.” World Journal of Pharmacy and Pharmaceutical Sciences (Wjpps.) 2018, 7(12), 941-957.

NATIONAL

Serial No.	ARTICLE
1	Varsha Jadhav, Swati Dhande* and Vilasrao Kadam. Angiogenic effect of indigenous herbal extracts: Bombax Ceiba and Erythrina variegata. Indian Journal of Natural Products and Resources 2018, June 2018, 9(2), 126-131.
2	Prakash Chaudhary and Swati Dhande*, Evaluation of Neuroprotective effect of medicinal plants in Drosophila melanogaster mode. Indian Journal of Pharmaceutical and Biological Research 2018, 6 (3), 9-12.

3	Meenakshi Pillai, Swati Dhande and Rajendra Dhande, Investigatytions on anti-inflammatory and protective activity of ethyl acetate fraction isolated from Vernonia cinerea (L) in Sprague Dawley rats. Journal of Pharmacognosy and Phytochemistry 2018, SP6, 92-98.
4	Prachi Salunke, Shrutika Patil and Swati Dhande. Anti-thrombotic activity of isolated β -sitosterol from roots of Hemidimus indicus Linn in rat model. Journal of Pharmacognosy and Phytochemistry 2018, SP6, 10-14.
5	Karpe,M.,Kumbhar,M.,Morey,P.,Kadam,V.Development and characterization of gastroretentive floating microsphere for controlled release of Metoclopramide Hydrochloride. Indian Journal of Drugs,6(4),189 – 200 (2018). [ISSN NO: 2348-1684] (IF 1.17)
6	Shirode A. R., Dhumal A. P. and Kadam V. J., Development and Validation of Stability Indicating RP-HPLC Method For Estimation of Satranidazole from Its Formulation. Indian Drugs, 55 (10), October 2018, 49-57.
7	Shirode A.*, Garade C. and Kadam V., Development and Validation of Hptlc Method for Quantitative Estimation of Paliperidone, Indian Drugs, 55 (09), September 2018, 46-52.

LIST OF PUBLICATIONS FOR ACADEMIC YEAR JUNE 2019- MAY 2020

INTERNATIONAL

Serial No.	ARTICLE
<input type="checkbox"/>	Swati R Dhande and Vijay R Patil. An overview of Protulaca quadrifida International Journal of Vegetable Science 2019 DOI 10 1080/19315260 2019 1644696
<input type="checkbox"/>	Karpe M Mehetre S Kadam V Kadam V SMEDDS of Olmesartan Medoxomil Formulation Development and Evaluation International Journal of Research and Scientific Innovation 6 9 70 76 ISSN 2321 2705 IF2. 08
<input type="checkbox"/>	Patil S., Mhatre K., Shirode A., Kadam V., Pharmaceutical Co-Crystals: An Emerging Approach for Enhancement of Solubility and Bioavailability of a Drug. American Journal of PharmTech Research, 9(05), 1-21 [ISSN :- 2249-3387]
<input type="checkbox"/>	Kasekar, NM. Singh, S., Jadhav, KR., Kadam, VJ. BCS class II drug loaded protein nanoparticles with enhanced oral bioavailability: <i>in vitro</i> evaluation and <i>in</i>

	<i>in vivo</i> pharmacokinetic study in rats. Drug Development Industrial Pharmacy. 46(6), 2020, 955-62 [ISSN: 0363-9045] (IF 3.147)
□	M. Toraskar, P. Hargunani, N. Tadge, et al. Aryl-4,5-dihydro-1H-pyrrazole-1-carboxamide derivatives bearing a sulphonamide moiety show single digit nanomolar to subnanomolar inhibition constants against the tumour associated human carbonic anhydrases IX and XII. Int J Mol Sci, 2020, 21, 2621.
□	Manisha Karpe , M Khumbhar, V J Kadam. Development and characterization of water-in-oil microemulsion for transdermal delivery of Eperisone hydrochloride. Applied Clin Resh, Clinical trials and regulatory affairs, 2020, 7, 45-64.

NATIONAL

Serial No.	ARTICLE
1	Akshata Adhyapak and Dr. Aruna P. Jadhav (2019) , HPTLC Method Development and Validation for the Simultaneous Determination of Reserpine and Gallic acid in an Ayurvedic Formulation, Indian Drugs, 69(5), 55-60.
2	Prakash Chaudhary and Swati Dhande*, Evaluation of anti-Parkinson's activity of ethanolic extract of Tridax procumbens (Asteraceae). Indian Journal of Natural Products and Resources March 2020, 11(1), 9-17.

LIST OF PUBLICATIONS FOR ACADEMIC YEAR JUNE 2020- MAY 2021

INTERNATIONAL

1.	Saumil A. Vaidya, Pradum S. Shinde and Swati R. Dhande. Guillain-Barré syndrome – A complete overview. World Journal of Pharmacy and Pharmaceutical Sciences 2020, 9 (10), 1225-1246. ISSN 2278 – 4357.
2.	N. Upadhyay, K. Tilekar, F. Liodice, N. Yu. Anisimova, T.S. Spirina, D.V. Sokolova, G.B. Smirnova, J-y. Choe, F-J. Meyer-Almes, V.S. Pokrovsky, A. Lavecchia, C.S. Ramaa, Pharmacophore Hybridization Approach To Discover Novel Pyrazoline-Based Hydantoin Analogs With Anti-tumor Efficacy, Bioorganic Chemistry (2020), doi: https://doi.org/10.1016/j.bioorg.2020.104527

3.	K. Tilekar, N. Upadhyay, M. Schweipert, J.D. Hess, L.H. Macias, P. Mrowka, F.-J. Meyer-Almes, R.J. Aguilera, C.V. Iancu, J. Choe, C.S. Ramaa, Permuted 2,4-thiazolidinedione (TZD) analogs as GLUT inhibitors and their in-vitro evaluation in leukemic cells, European Journal of Pharmaceutical Sciences. 154 (2020) 105512. https://doi.org/10.1016/j.ejps.2020.105512
4.	Tilekar, K., Upadhyay, N., Meyer-Almes, F.-J., Loiodice, F., Yu, A. N., Tatiana, S., C S, Ramaa. (2020). Synthesis and biological evaluation of pyrazoline and pyrrolidine-2,5-dione hybrids as potential antitumor agents. ChemMedChem. doi:10.1002/cmdc.202000458. IF - 3.1
5.	K. Tilekar, N. Upadhyay, J.D. Hess, L.H. Macias, P. Mrowka, R.J. Aguilera, F.-J. Meyer-Almes, C.V. Iancu, J.-y. Choe, C. Ramaa, Structure guided design and synthesis of furyl thiazolidinedione derivatives as inhibitors of GLUT 1 and GLUT 4, and evaluation of their anti-leukemic potential. European Journal of Medicinal Chemistry, https://doi.org/10.1016/j.ejmech.2020.112603 .
6.	Joshi, H., Patil, V. , Tilekar, K., Upadhyay, N., Gota, V., & Ramaa, C. S. (Sep. 2020). Benzylidene thiazolidinediones: Synthesis, in vitro investigations of antiproliferative mechanisms and in vivo efficacy determination in combination with Imatinib. Bioorganic & Medicinal Chemistry Letters, 30(23), 127561. doi:10.1016/j.bmcl.2020.127561
7.	Umesh R. Dhas, Meghana S. Bhadarge, Abhay R. Shirode , SPHERICAL AGGLOMERATION TECHNIQUE: A INNOVATIVE ENGINEERING PERSPECTIVE FOR IMPROVEMENT OF MICROMERITIC PROPERTIES OF DRUGS; World Journal of Pharmaceutical Research (ISSN 2277– 7105); Volume 9, Issue 5, 2163-2183.
8.	Bhadarge Meghana*, Dhas Umesh, Shirode Abhay , Kadam Vilasrao; Electrospinning Nanotechnology-A Robust Method for Preparation of Nanofibers for Medicinal and Pharmaceutical Application; Asian Journal of Pharmaceutical Research and Development, 2020; 8(3):176-184. (DOI: http://dx.doi.org/10.22270/ajprd.v8i3.747).
9.	Karpe,M.,Bandgar,H.,Amare,S.3D Printing technology in Pharmaceutical Industry. World Journal of Pharmaceutical Research, 9 (13) ,1-8 (2020).[ISSN NO:2277-7105] (0.27)

10.	Karpe ,M., Savardekar, N., Gandhe, A., Naware, N., Kadam ,V.The novel human coronavirus: an overview. World Journal of Pharmaceutical Research, 9 (15), 346-359 (2020).[ISSN NO:2277-7105] (0.27)
11.	Mehjabeen Shaikh and Aruna P. Jadhav (2020), Development and validation of RP-HPLC method for simultaneous estimation of gallic acid, curcumin and piperine in an ayurvedic formulation, Int. J. Pharm. Pharm. Sci. , Vol. 12 (6), 81-86.
12.	Dr. Jadhav, Varsha., Pokharkar, Deepak., Dr. Tyagi, Chandra Kishore., Pandey Lawanya Lata., Arban,Tanvi., Arban "Development And Validation Of Chromatographic Method For Estimation Of Glimepiride". The International Journal of Analytical and Experimental Modal Analysis 9(12), 733-746 (2020). [ISSN NO:0886-9367] (SJIF: 6.3)

National

1.	Nikam Dhiraj*,Nikam Rutuja, Shinde Kalpesh, Karande Sunil. Synthesis of Schiff's Bases with Simple Synthetic Approach. Asian Journal of Pharmaceutical Research and Development, 8(5), 72-74(2020)[ISSN: 2320-4850]
2.	More Pratiksha S. and Jadhav A. P.* (2021), Development and Validation of Analytical Method for Simultaneous Estimation Of Ellagic Acid And Berberine In Polyherbal Formulation By RP-HPLC, Indian Drugs , 58(5), 52-57.

Industry Linkage

Industry- Institute Interaction: To meet out the expectation of industry, BVCOP invites industry personal to interact with the students to share the technological updates. On periodical basis placement committee has been visiting various companies in order to understand the current trends. This activity helps the placement committee to identify various positions in industry.

□ **MoUs with Industries (minimum 3):** MoUs were signed with following industries and hospitals:

- Abbess Healthcare OPC Pvt. Ltd. (Navi Mumbai 400 614)
- Somatico Pharmacal Pvt. Ltd. (Navi Mumbai 400 705)
- Mitr Hospital (Navi Mumbai 410210)
- Bharati Vidyapeeth Deemed University Dental College and Hospital (Navi Mumbai 410210)
- Apollo Hospitals Enterprise Ltd. (Navi Mumbai 400614)
- Flamingo Pharmaceuticals Ltd.(Mumbai 400071)
- Meyer Organics Pvt.Ltd. (Thane- Mumbai 400614)
- Ganga Pharmaceuticals Ltd.(Virar-Mumbai 401305)
- Rubicon Skill Development Pvt. Ltd. (Mumbai-Mumbai, Maharashtra 400014, Rubicon - Pune, Maharashtra 411014)

18. LoA AND SUBSEQUENT EoA TILL THE CURRENT ACADEMIC YEAR: Available

19. ACCOUNTED AUDITED STATEMENT FOR THE LAST 3 YEARS: Attached as annexure II

20. BEST PRACTICES ADOPTED, IF ANY:

The syllabus is prescribed by the University of Mumbai and hence there is very little scope in going beyond syllabus.

The initiatives in teaching and learning process are done at two levels i.e. for theory classes and practical sessions separately. The mechanism and implementation have been described hereafter.

I] Theory classes: As the onus on education relies mostly on the theory classes, lots of measures are taken to keep the lectures engaging and interactive. Some of the measures taken are:

1. Multimedia elements such as Power Point, Flash, Movie Maker, Animations etc. have been widely used.

2. Other practices such as Mind Map, Teaching with Humour, Z to A Approach, Role Playing, Scenario Analysis, Model Making, Chart Making, bringing live specimens, Markets Surveys etc. have been employed depending upon the curriculum and its scope.
3. In order to boost the interest of the students in their area of interest, assignments or projects are given to top 10 – 15 students of the class which would help them in making the right career choice and help in seeking admission in future to an institution of repute.
4. Students whose marks are below the minimum pass marks are encouraged to attend remedial classes and are asked to solve University question papers. These papers are then corrected by the subject in charge and the mistakes and solutions are explained to the students on one-on-one basis.
5. Other than these, course specific activities and approaches are adopted to infuse keen interest and enthusiasm in a subject to keep the students abreast with the changing scenario in the industry and to help them perform to the best of their abilities.

II] Practical sessions:

1. Pairing of students: Based on their previous semester practical marks in a similar subject, ranks are assigned to all students in a batch. [In case of a tie in practical marks, the marks obtained in the theory course are considered. In case of the first-year students, their marks in HSC are considered]. Then the student assigned rank 1 is paired with that having rank 11, student with rank 2 is paired with that assigned rank 12 and so on. This ensures that a student who is weak in a certain subject is paired with an academically stronger student which helps them in understanding and coping up with practical requirements.
2. Helping academically weaker students: Based on the periodic marks of the students, those securing lower marks are given additional revision turns to help them gain more experience and confidence.
3. Encouraging bright students: Based on their previous semester marks, students showing an aptitude for the subject are encouraged to read/ experiment beyond the scope of the prescribed syllabus to further their interest.
4. Other than these common strategies; course-wise techniques are adopted by the subject teachers to inculcate enthusiasm in their subject. Some of these techniques involve competitions during practicals, real-life problem analysis and solving, making of charts & models etc.