



Dr. Rafiq Zakaria Campus
Maulana Azad Educational Trust's

Y. B. CHAVAN COLLEGE OF PHARMACY

(B. Pharm, M. Pharm & Research Centre)

NAAC ACCREDITATION "A" GRADE WITH 3.23 CGPA SCORE

Annual Report (2018-19)



Index		
SN	Particular of Report	Page no
1	Admission of 2022-23	03
2	University Result	03
3	Participation of faculty in Professional Development Programs / FDP/ Training program/Conferences / Seminars	04
4	Student / staff presentation in conferences / seminars/workshops	7
5	Co-curricular/Capacity building activities organized for students/staff	8
6	Career development / career counseling program organized	12
7	Competitive exam qualified student report	13
8	Industrial Training/Internship	14
9	Placement	16
10	Student progression to higher education	20
11	MoU with industry / academia /professional bodies	22
12	Industrial consultancies	22
13	Research grant fetched	22
14	Research publication	23
15	Extra-curricular activity(sports)	33
16	Extra-curricular activity(cultural)	34
17	Internal Academic and Administrative Audit	35

PARTICULAR OF ADMISSION OF 2018-19

Sr. No.	Class	Department	Sanction Intake	Actual Admission
1	First year B. Pharm.	-----	100	99
2	M. Pharm. I st Semester	Pharmaceutics	24	23
3	M. Pharm. I st Semester	Quality Assurance	15	13
4	M. Pharm. I st Semester	Pharmaceutical Chemistry	12	11
5	M. Pharm. I st Semester	Pharmacology	10	4

UNIVERSITY RESULT ANALYSIS (2018-19)

SN	Class (B. Pharm./M. Pharm.)	No. of students appeared	Student passed	Passed %Result of college	Rank. & Name of Student	(SGPA/ CGPA / %)
1	Final year B. Pharm.	118	92	77.97	1. Nusrat Begum 2. Alfiya Naaz 3. Shaikh Huma	77.21 75.96 75.17
2	M. Pharm-II year (Pharmaceutics)	21	21	100	1. Quadri Syed Saber 2. Mohite Pratiksha 3. Gaikwad Sulbha	8.17 7.81 7.79
3	M. Pharm-II year (Pharmaceutical Chemistry)	4	3	75	1. Goradwar Shraddha 2. Ingole Kiran 3. Shirse Duhita	7.39 6.97 6.92
4	M. Pharm-II year (Pharmacology)	4	4	100	1. Ansari Danish A. 2. Mahajan Atul 3. Ganar Shiwani	7.95 7.23 6.78
5	M. Pharm-II year (Quality Assurance)	13	13	100	1. Aiman Rabiya 2. Bagwan Raisa 3. Saher Naaz	8.01 7.92 7.77

PARTICIPATION OF FACULTY IN PROFESSIONAL DEVELOPMENT PROGRAMS / FDP/ TRAINING PROGRAM/CONFERENCES/SEMINARS

Name of staff	Professional Development Programs / Fdp/ Training Program/Conferences / seminars	Dates
Dr. Hemant D Une	Psychiatry- An Overview	01-01-2019 to 28-02-2019
	Outcome Based Pedagogic Principles for Effective Teaching	01-08-2018 to 01-09-2018
	Leadership program	01-08-2018 to 01-09-2019
Mrs. Barrawaz Aateka Yahya	Biochemistry related activity	01-01-2019 to 30-04-2019
	Introduction to Research	01-02-2019 to 30-04-2019
Mrs. Kazi Marzuka Shoeb	Emotional Intelligence	01-01-2019 to 31-03-2019
Mrs. Khan Dureshahwar	Enhancing Soft Skills and Personality	01-02-2019 to 30-04-2019
	Qualitative Research Methods and Research Writing	01-01-2019 to 30-04-2019
Dr. Swaroop R Lahoti	Outcome Based Pedagogic Principles for Effective Teaching	01-08-2018 to 01-09-2018
	Roadmap for Patent Creation	01-01-2019 to 31-03-2019
Dr. Furquan Nazimuddin Khan	Introduction to research	01-08-2018 to 30-09-2018
Mrs. Shaikh Sabina Meraj	Enhancing Soft Skills and Personality	01-02-2019 to 30-04-2019
Dr. K G Baheti	FDP for global business foundation skill conducted by Infosys Pune	21/08/2018-29/ 08/2018
	Insight into innovative Teaching learning and Evaluation from NAAC perspective , D Y Patil Institute of Pharmaceutical Education and Research Pune	27/01/2018 to 27-01-2018
	Pharmaceutical product Development An industrial perspective , Y B Chavan College of Pharmacy, Aurangabad	11-01-2018 to 11-01-2018
Dr. M. H. Dehghan	Pharmaceutical Product Development : an Industrial Perspective	01/11/2018 to 01/11/2018
	Accreditation and Institutional Ranking system	07/09/2018 to 08/09/2018
	Innovative Approaches in student centric teaching approaches	29/04/2018 to 29/04/2018
Dr. H. D. Une	Stress management	01/07/2019 to 30/08/2019
	Pharmaceutical Product Development : an Industrial Perspective	01/11/2018 to 01/11/2018
	Accreditation and Institutional Ranking system	07/09/2018 to 08/09/2018
Dr. Rana Zainuddin	Pharmaceutical Product Development : an Industrial Perspective	01/11/2018 to 01/11/2018
	Accreditation and Institutional Ranking system	07/09/2018 to

		08/09/2018
	One week induction or refresher program on " Innovative Teaching and Laboratory skill development for pharmacy teachers" at government college of pharmacy, Aurangabad	26/11/2018 to 01/12/2018
Dr. Subur Khan	Pharmaceutical Product Development : an Industrial Perspective	01/11/2018 to 01/11/2018
	Accreditation and Institutional Ranking system	07/09/2018 to 08/09/2018
Mr. Sarfaraz Khan	Introduction to Research	01/02/2018 to 30/03/2018
	Pharmaceutical Product Development : an Industrial Perspective	01/11/2018 to 01/11/2018
	Accreditation and Institutional Ranking system	07/09/2018 to 08/09/2018
Dr. S. N. Mokale	Pharmaceutical Product Development : an Industrial Perspective	01/11/2018 to 01/11/2018
	Accreditation and Institutional Ranking system	07/09/2018 to 08/09/2018
Dr. S. R. Lahoti	Pharmaceutical Product Development : an Industrial Perspective	01/11/2018 to 01/11/2018
	Accreditation and Institutional Ranking system	07/09/2018 to 08/09/2018
Dr. K. G. Baheti	Pharmaceutical Product Development : an Industrial Perspective	01/11/2018 to 01/11/2018
	Accreditation and Institutional Ranking system	07/09/2018 to 08/09/2018
Dr. Moizul Hasan	Introduction to Research	01-08-2018 to 30-09-2018
	Pharmaceutical Product Development : an Industrial Perspective	01/11/2018 to 01/11/2018
	Accreditation and Institutional Ranking system	07/09/2018 to 08/09/2018
Dr. J. N. Sangshetti	Pharmaceutical Product Development : an Industrial Perspective	01/11/2018 to 01/11/2018
	Accreditation and Institutional Ranking system	07/09/2018 to 08/09/2018
Dr. Syed Ayaz Ali	Pharmaceutical Product Development : an Industrial Perspective	01/11/2018 to 01/11/2018
	Accreditation and Institutional Ranking system	07/09/2018 to 08/09/2018
Dr. Maria Saifee	One week induction or refresher program on " Innovative Teaching and Laboratory skill development for pharmacy teachers" at government college of pharmacy, Aurangabad	26/11/2018 to 01/12/2018
	Pharmaceutical Product Development : an Industrial Perspective	01/11/2018 to 01/11/2018
	Accreditation and Institutional Ranking system	07/09/2018 to 08/09/2018
Dr. Mirza Shahed Baig	Pharmaceutical Product Development : an Industrial Perspective	01/11/2018 to 01/11/2018
	Accreditation and Institutional Ranking system	07/09/2018 to 08/09/2018
Dr. Ismail	Pharmaceutical Product Development : an Industrial Perspective	01/11/2018 to

Mouzam		01/11/2018
	Accreditation and Institutional Ranking system	07/09/2018 to 08/09/2018
Dr. Abubakar Bawazir	Pharmaceutical Product Development : an Industrial Perspective	01/11/2018 to 01/11/2018
	Accreditation and Institutional Ranking system	07/09/2018 to 08/09/2018
Dr. Furquan Khan	Pharmaceutical Product Development : an Industrial Perspective	01/11/2018 to 01/11/2018
	Accreditation and Institutional Ranking system	07/09/2018 to 08/09/2018
Mrs. Reshma Toshiwal	Pharmaceutical Product Development : an Industrial Perspective	01/11/2018 to 01/11/2018
	Accreditation and Institutional Ranking system	07/09/2018 to 08/09/2018
	One week induction or refresher program on " Innovative Teaching and Laboratory skill development for pharmacy teachers" at government college of pharmacy, Aurangabad	26/11/2018 to 01/12/2018
Dr. Nikhilkumar S Sakle	Pharmaceutical Product Development : an Industrial Perspective	01/11/2018 to 01/11/2018
	Accreditation and Institutional Ranking system	07/09/2018 to 08/09/2018
	One week induction or refresher program on " Innovative Teaching and Laboratory skill development for pharmacy teachers" at government college of pharmacy, Aurangabad	26/11/2018 to 01/12/2018
Dr. Zahid Zaheer	Pharmaceutical Product Development : an Industrial Perspective	01/11/2018 to 01/11/2018
	Accreditation and Institutional Ranking system	07/09/2018 to 08/09/2018
Mr. Obaid Shaikh	Pharmaceutical Product Development : an Industrial Perspective	01/11/2018 to 01/11/2018
	Accreditation and Institutional Ranking system	07/09/2018 to 08/09/2018
Miss Afreen Begum	Pharmaceutical Product Development : an Industrial Perspective	01/11/2018 to 01/11/2018
	Accreditation and Institutional Ranking system	07/09/2018 to 08/09/2018
Mr. Imran Anees	Pharmaceutical Product Development : an Industrial Perspective	01/11/2018 to 01/11/2018
	Accreditation and Institutional Ranking system	07/09/2018 to 08/09/2018
Mr. Shoeb Dastageer	Pharmaceutical Product Development : an Industrial Perspective	01/11/2018 to 01/11/2018
	Accreditation and Institutional Ranking system	07/09/2018 to 08/09/2018
Mr. Imran Wahab	Pharmaceutical Product Development : an Industrial Perspective	01/11/2018 to 01/11/2018
	Accreditation and Institutional Ranking system	07/09/2018 to 08/09/2018

**STUDENT / STAFF PRESENTATION IN CONFERENCES / SEMINARS /
WORKSHOPS / TRAINING PROGRAM:**

SN	Name of Staff	Title of presentation	Name of Conference
1	Dr. Mirza Shahed Baig	"Artificial Intelligence Diligence in Childhood Neurodevelopmental Disorders".	One day National Conference on "Childhood – issues and Challenges".
2	Dr S.R. Lahoti	Microwave assisted grafting of Locust bean gum for sustained release drug delivery system :Process optimization and Product evaluation	International Conference on Pharmaceutical Research and Pharmacy Practice cum 14th IIUM-MPS Pharmacy Scientific Conference (ICPRP 2019) at Kuala Lumpur, Malaysia
3	Dr. Mirza Shahed Baig	Artificial Intelligence in Teaching and learning,	"Use of Technology & E-Content in Teaching and Learning", Seminar organized by Deogiri College Aurangabad
4	Dr S.N.Mokale	Development of Novel Anti-Cancer Agent Targeting Angiogenesis in Colorectal Cancer	International Conference on Pharmaceutical Research and Pharmacy Practice cum 14th IIUM-MPS Pharmacy Scientific Conference at Kuala Lumpur, Malaysia

CO-CURRICULAR/CAPACITY BUILDING ACTIVITIES ORGANIZED FOR STUDENTS/STAFF:

SN	Date	Nature of Activity	Name, Designation of Resource Person	Topic Title/ Occasion	No. of audience
1	16/02/18 - 17/02/18	Training program	Dr. K.G. Baheti and Dr. A.G Nikalje	IQAC training program on Good laboratory practices for laboratory technical and supporting staff	40
2	20/02/18 - 21/02/18	Guest lecture	National institute for English, foreign languages & foreign admission Mr. Amit Bagchi	Workshop on effective communication & study abroad with scholarship	50
3	21/02/18 - 01/03/18	Training	Mrs. Pramila Avhale	One week Yoga Training camp	-
4	28/02/18	Guest lecture orientation programme	Mr. mirza Danish Baig, Upsc aspirant	guest lecture on government competitive exams(upsc)	149
5	07/03/18	Guest lecture	Mr. C.A. Anirudha Hatwalne Director, Vishwashri Consultancy, Abad	Overseas education and career opportunities for students, A competitive Exam Aspect	61
6	19/03/18	Career development programme	Ms. Sonal Chede, Lupin women's network team, Lupid Ltd. Abad	Employability in pharmaceutical industry for girls	102
7	14/07/18	Poster competition	Dr. Anwar Shaikh Allana college of pharmacy, pune	Judge for poster competition	18
8	14/07/18	Poster competition	Dr. Syed. Moinuddin Wockhart Ltd., Aurangabad	Judge for poster competition (pceutics &QA)	29
9	14/07/18	Poster competition	Dr. Sachin Bhusari	Judge for poster competition (pceutics &QA)	29
10	14/07/18	Poster competition	Dr. V. Redisini Yashoda Pharmacy, Satara	Judge for poster competition (pceutics &QA)	18
11	14/07/18	Guest lecture	Dr. Anwar R. Shaikh Allana College of Pharmacy, Pune	GPAT orientation	40
12	18/07/18	workshop	YBCCP	Adolescent health and socio-awareness cum research	250

				project	
13	27/7/18	Alumni	Ms.Arwr Chinihawal Student BCP,Mumbai	Prospects in clinical research	
14	07/8/18	Student interaction	Shri.Chiranjeev prasad(IPS)Com misioner of police Abad city)Leu.Col.Dr.s atish Dhage	Interaction on career oppourtunities	210
15	08/08/18	NBA	Mr.Moizul Hasan	Interaction with students on social harmony and safety.	30
16	29/08/18	Career counselling programme	Mr. Dheeraj Shokeen Manager, Marketing team	Personal interview techniques	73
17	07/09/18	Two days seminar	Dr.H.D Une Mr.Nikhil Sakle Dr. Rana Zainuddin	NAAC criteria 5,6,7	44
18	07/09/18	Career counselling programme	Mr.Pathan Azhar Khan Director Research Solution, Pune	Industrial perspective of current opportunities in pharmacovigilance & other fields of pharma professionals	60
19	07/09/18	Two days seminar on Accreditation and institutional ranking systems	Dr.M.D Shirsath Director IQAC Dr.BAMU A'bad	Accreditation and institutional ranking systems	44
20	07/09/18	Two days seminar on Accreditation and institutional ranking systems	Dr. Dehghan M.H	Role of IQAC	44
21	07/09/18	Two days seminar on Accreditation and institutional ranking systems	Mr.Moizul khan Dr.Maria Saiffee Dr.Jaiprakash Sangshetti Mr..Sayed imran	NAAC Criteria 1,2,3,4	44
22	08/09/18	Two days seminar	Dr.K.G Baheti	Pre NAAC documentation	44
23	08/09/18	Two days seminar	Dr.Ajit Thete	Process review and documentation on NBA	44
24	08/09/18	Two days seminar	Dr.S.R Lahoti	Benchmarking of HEI's	44
25	08/09/18	Two days	Dr. Sachin	Accreditation & institutional	44

		seminar	Deshmukh Professor, department computer science IT, Dr.BAMU ,Aurangabad	ranking systems "International ranking"	
26	29/09/18	Guest lecture	Mr.Pravin Dehadray Senior manager CITIES infotech	Global certification and importance of Microsoft office specialist (MOS) certification	100
27	4/10/18	Guest lecture	Dr.Sangita Deshpande	Seminar on "Social awareness regarding PCOD"	100
28	3/10/18	Guest lecture	Mr.Vijay Shivpunje Director,Patlex Business solutions ,atur	Entrepreneurship development in service sector	200
29	13/10/18	Guest lecture	Dr.R.P Marathe Associate professor, Gov college of Pharmacy,Aurang abad	Structural elucidation and problem solving in spectroscopy	100
30	26/10/18 - 28/10/18	Hands on training on HPLC	Dr. Shaikh Saleem CEO	Hands on training on HPLC	05
31	01/11/18	Poster Presentation Competition	Mr. Nitin Taur, Associate Scientist, Lupin Research Park Aurangabad.	Judge for Poster Presentation Competition	132
32	03/11/18	Guest Lecture	Mr. Badri Narayan Chandak, Wockhardt Research Centre Aurangabad.	Advance NMR Techniques	26
33	24/01/19	Workshop	Mrs. Halima Siddique	First Aid Training Program	200
34	30/01/19	IELTS Workshop (Study Abroad)	Mr. Irshad Dhorajiwala, Director Arzoo Educational Consultancy. 9970786264	IELTS Preparation Study Abroad	131
35	01/02/19	Guest Lecture	Mr. Nitesh B Suryawanshi, Lokseva College of Pharmacy, Phulgaon, Pune.	Competitive exams in Pharma (Gov. Job)	107
36	05/01/19	Campus Interview	Ms. BhagyashreeNirbhavare	Campus Interview	57

			TCS Limited		
37	11/02/19	Career Counselling Session	Mr. Ulhas Associate Dean Management College & Research Centre, Mumbai.	Career Counselling Session	
60	11/02/19	Career Counselling Session	Prof. Sudhir Rajdur Patil, Asst. Professor, Lotus Business School, Pune.	New Trends & Opportunities in Pharmaceutical ---	45
61	08/03/19	Guest Lecture	Dr. Manisha A Kakde, Consultant --- at Anantshu Hospital	Health Checkup & Lecture on Anemia	250+*
62	08/03/19	Health Checkup	Atul Kharat	Health Checkup & Lecture on Anemia	250
63	08/03/19	Health Checkup	Mrs. Heena Desai, President Lions Angel Group Aurangabad.	Health Checkup	250
64	17/03/19	Regional Seminar on Competitive Exam	Mr. Md. Aslam Jawed, Up Grad Certified Professional Aurangabad.	Regional Seminar on Competitive Exam	149
65	27/03/19	Seminar	Mr. Kedar Khamitkar Energy Auditor Ministry of Power, Gov. Of India.	Energy Management	50

**CAREER DEVELOPMENT / CAREER COUNSELING PROGRAM
ORGANIZED:**

SN	Name of Program /Lecture	Date	Resource person	Number of students attended
1	Group Discussions and personal interview Techniques	29/08/18	Mr, Dheeraj Shokeen	73
2	Industrial perspective and current opportunities in Pharmacovigilance	07/09/18	Mr. Azahar Pathan	82
3	Entrepreneurship Development id service sector	03/10/18	Mr. Vijay Shivpuje	200
4	Career Counseling session	11/02/19	Prof Ulhas Karkhanis	87
5	Career Counseling session	11/02/19	Prof. Sudhir Patil	45

COMPETITIVE EXAM QUALIFIED STUDENT REPORT**GPAT-2023 qualified students:**

SN	Seat No	Name of Students
1	MR03200027	Nusrat Begum
2	MR03201509	Marfani Mohammad Wasif
3	MR03200241	Imran Patel
4	MR03200323	Tushar Khade
5	MR03200848	Khan Mohammad Usama
6	MR03201146	Shaikh Shazia Mumtaz
7	MR03201167	Wagh Kalyani Kailasrao
8	MR03201321	Shaikh Ajim Najim
9	MR03201149	Abdul Kalam
10	MR03201460	Patel Minhaj Sohail Shakil Patel
11	MR03200304	Chapaitkar Nutan Rajendra
12	MR03200540	Shaikh Mohammed Asef
13	MR03200151	Shaikh Mohd Sarfaraz
14	MR03200291	Chavan Mangalbai Bhausahab
15	MR03200371	Dhadge Rahul Pandharinath
16	MR03201541	Borude Gauri Rajendra
17	MR03200517	Giri Swati Subhash
18	MR03200279	Dhande Pallavi Ramprasad
19	MR03201064	Rohini More
20	MR03201445	Khalse Rupesh Bhagwan

INDUSTRIAL TRAINING ACTIVITY:

SN	Name of Organization	Number of students	Name of Students
1	Wockhardt Limited	04	Mr. Rohi Travindra Shejul
			Mr. Shaikh Abrarmukhtar
			Mr. Khan Abdul Ajmain
			Mr. Sohail Saleem Khan
2	Adora Pharmaceuticals Ltd.	9	Gavhane Kiran
			Miss Sheikh Saniya Mohd. Asif
			Miss Siddiqui Umaiya Raheen
			Miss Pathan Gulnaaz
			Miss Vrushali Patil
			Miss Nusrat Pathan
			Dhanashree Dilip Jadhav
			Vishakha Dattatraya Kamble
			Vedashree Uday Yogi
			Shubham Subhash Bagal
Rupesh Khalse			
3	Ajanta Pharmaceuticals	7	Ketu Lmanoj Gujjar
			Arshinausheen Syed Baber
			Mr. Kuber Dinesh Kailas
			Miss. Pooja Shesbraogadkar
			Mr. Mayur Himmatrao Deshmukh
			Mr. Qureshi Asad Iqbal Ahmed
			Miss Sheikh Huma Raheem
4	Lupin Limited	8	Mr. Shaikh Salmanjabbar
			Sh. Feroz Shai Shakeel
			Yash Pradip Simoni
			Lalwani Yash Nitesh
			Rohit Ravindrakumar Sethi
			Sk Faizan Azhar
			Shaikh Abrar Altaf

			Pathan Sabi Rjabbar
5	Ipca Laboratories	2	Tushar Bhikan Khare Mr Saurabh Vinay Tiwale
6	Concept Pharmaceuticals	1	Ms Neha Vilas
7	Redcross Formulation	6	Mr. Mohite Prasanna Ishwar Miss Tambre Pratish Vivekanand Mr. Lahane Ganesh Paditrao Miss Chaudhry Sanobhar Sheikh Azeem Miss Ifra Shazmeen Shaikh Prajakta Narayan Patil
8	Fdc Limited	1	Mr. Gauri Aseem Khan
09	Atra Pharmaceuticals	1	Ravindra Pandharinath Phad Mr Kunal Sunil Gangwat
10	Hospital Pharmacist Training	01	Mr. Shaikh Akhil Mahmadsab
11	Eurolife Healthcare Ltd	01	Mr. Minhaj Sohail Shakil Patel
12	Zydus Limited	01	Mr Visha Ltayde
13	Syndler Remedies	01	Nitesh Ganesh

PLACEMENTS:**Placement of B.Pharm Students:**

SN	Name of Students	Name of Industry	Post	Package In Lakhs
1	Bagal Shubham Subhash	Wockhardt Ltd	APP	As Trainee
2	Bhanage Neha Vilas	GeBBS Health Care Solutions	Medical coder	1.8
3	Bhosale Pooja Supadu	GeBBS Health Care Solutions	Medical coder	1.8
4	Binmazi Saleh Mubarak	Enaltec Pharma Research Pvt Ltd	QA Trainee	1.8
5	Borole Rutuja Shashank	Enaltec Pharma Research Pvt Ltd	QA Trainee	1.8
6	Borude Gauri Rajendra	GeBBS Health Care Solutions	Medical coder	1.8
7	Chapatikar Nutan Rajendra	GeBBS Health Care Solutions	Medical coder	1.8
8	Chaudhari Sanobar Shaikh Azeem	GeBBS Health Care Solutions	Medical coder	1.8
9	Chavan Kishankumar Bhausahab	GeBBS Health Care Solutions	Medical coder	1.8
10	Chavan Rahul Dnyandev	GeBBS Health Care Solutions	Medical coder	1.8
11	Dakale Manisha Balasaheb	GeBBS Health Care Solutions	Medical coder	1.8
12	Dhadge Rahul Pandharinath	GeBBS Health Care Solutions	Medical coder	1.8
13	Dhande Pallavi Ramprasad	GeBBS Health Care Solutions	Medical coder	1.8
14	Dirange Rasika Rameshwar	GeBBS Health Care Solutions	Medical coder	1.8
15	Gadekar Pooja Sheshrao	GeBBS Health Care Solutions	Medical coder	1.8
16	Gangwal Kunal Sunilkumar	GeBBS Health Care Solutions	Medical coder	1.8
17	Giri Swati Subhash	GeBBS Health Care Solutions	Medical coder	1.8
18	Hiwale Saurabh Vinay	GeBBS Health Care Solutions	Medical coder	1.8
19	Ifra Shazmeen Shaikh	GeBBS Health Care Solutions	Medical coder	1.8

	Abid Husain			
9	Mirge Jyoti Vishnu	GeBBS Health Care Solutions	Medical coder	1.8
10	Mirza Shaista Jahan Siraj Baig	FDC	Medical Representative	2.4
11	Mohammed Huzaif Ahmed Aejaz Ahmed	GeBBS Health Care Solutions	Medical coder	1.8
12	More Mayuri Vikram	Austin Medical Solutions Private Limited	Medical Coder	3.21
13	Nagargoje Gavalan Vikram	Austin Medical Solutions Private Limited	Medical Coder	3.2
14	Paigavan Pranita Narayan	Cognizant Pune	Pharmacovigilance and Data Analyst	2.5
15	Patel Imran Ismail	Cognizant Pune	Pharmacovigilance and Data Analyst	2.5
17	Patel Minhaj Sohail Shakil	TCS Limited	Pharmacovigilance	2.5
18	Pathan Faiz Ahemad Khan Nasir Khan	TCS Limited	Pharmacovigilance	2.5
19	Phad Ravindra Pandharinath	Cognizant Pune	Pharmacovigilance and Data Analyst	2.6
20	Ragho Rutuja Trimbakappa	Cognizant Pune	Pharmacovigilance and Data Analyst	2.6
21	Sahane Ashvini Prakash	GeBBS Health Care Solutions	Medical coder	1.8
22	Saudagar Mohd Musabbir Md Naser	FDC	Medical Representative	2.4
23	Mirge Jyoti Vishnu	GeBBS Health Care Solutions	Medical coder	1.8
24	Mirza Shaista Jahan Siraj Baig	RBT College of Pharmacy, Aurangabad	Assistant Professor	2.4
25	Mohammed Huzaif Ahmed Aejaz Ahmed	RBT College of Pharmacy, Aurangabad	Assistant Professor	2.4
26	More Mayuri Vikram	Post office	Executives	2.4
27	Nagargoje Gavalan Vikram	GeBBS Health Care Solutions	Medical coder	1.8
28	Shaikh Mohd Sarfaraz	GeBBS Health Care Solutions	Medical coder	1.8

	Mohd Shafiq			
29	Shaikh Sameer Rafik	Bharat Serum and Vaccines	Trainee	4.5
30	Somani Yash Pradip	Shree Goraksha College OF Pharmacy and Research Centre	Assistant Professor	2.4
31	Shaikh Mohd Sarfaraz Mohd Shafiq	Wockhardt Ltd	Trainee	1.2
32	Bhavthankar Abhinandan	Wockhardt Ltd	Trainee	1.2
33	Abdul Kalam Abdul Salam	Wockhardt Ltd	Trainee	1.2
34	Shaikh Mohammed Abrar Md Jamil	GeBBS Health Care Solutions	Medical coder	1.8
35	Khan Arbaz Feroz Khan	GeBBS Health Care Solutions	Medical coder	1.8
36	Mulla Tofik Musa	GeBBS Health Care Solutions	Medical coder	1.8
37	Alfiya Naaz Mirza Fazal Baig	Johnson and Johnson	RA	3.5

Placement of M. Pharm. Students:

SN	Name of Students	Name of Industry	Post	Package
1	Sabur Shaikh	Enaltec Pharma Research Pvt Ltd	QA Trainee	1.8
2	Ubaid Baig	Kohinoor College of Pharmacy	Assistant Professor	3
3	Gawade Akshay Rajkumar	Bharat Serum and Vaccines	Trainee	4.5
4	Kanadje Kuldeep Sukhdeo	Shree Goraksha College OF Pharmacy and Research Centre	Assistant Professor	2.4
5	Shirse Rupali Sainath	Alard college of pharmacy, Pune	Assistant Professor	3.5
6	Shaikh Saniya Mohd Asif	Aurangabad College of Pharmacy, Aurangabad	Assistant Professor	3
7	Baviskar Komal Avinash	Wockhardt Ltd	Trainee	1.2
8	Khan Abdul Ajmain Md Sher khan	Wockhardt Ltd	Trainee	1.2
9	Mohd Maaz Mohd Wajed Hussain	Wockhardt Ltd	Trainee	1.2
10	Somase Shivani Ambadas	Wockhardt Ltd	Trainee	1.2
11	Pathan Gulnaaz Nisar	Wockhardt Ltd	Trainee	1.2

	Ahmed			
12	Pathan Shahrukh Anwar	Wockhardt Ltd	Trainee	1.2
13	Patil Vrushali Sanjay	Wockhardt Ltd	Trainee	1.2
14	Zanjari Yash Santosh	Wockhardt Ltd	Trainee	1.2
15	Dongre Poonam Shivaji	Wockhardt Ltd	Officer DRA	4.00
17	Shekh Ifrar Shekh Gaffar	Aurobindo Pharma Limited	Trainee	2.2
18	Narwade Dheeraj Siddharth	Aurobindo Pharma Limited	Trainee	2.2
19	Akshay Waghe	Zydus Cadila	Trainee	1.44
20	Sonwalkar Sanjay Rajesh	Glenmark Pharma Limited	Research Associate	2.4
21	Manisha Khandagale	RBT College of Pharmacy, Aurangabad	Assistant Professor	2.4
22	Gaike Komal	RBT College of Pharmacy, Aurangabad	Assistant Professor	2.4
23	Renuka Gavhane	GeBBS Health Care Solutions	Medical Coder	18
24	Pratiskha Sonwane	MET Institution of Pharmacy, Nasik	Assistant Professor	3
25	Daud Snehal	Vedprakash Patil College of Pharmacy, Aurangabad	Assistant Professor	2.4
26	Jambhale Ashiwin	Mangaldeep institute of pharmacy aurangabad	Assistant Professor	2.4
27	Pinjari Juned	Dhule charitable society's institute of pharmacy	Assistant Professor	2.4
28	Ganesh Mahske	Srinath College of Pharmacy	Assistant Professor	3
29	Adik Priyanka	Vedprakash Patil College of Pharmacy, Aurangabad	Assistant Professor	2.4
30	Rashmi Fulmamdikar	Austin Medical Solutions Private Limited	Medical Coder	3.2
31	Shaikh M Mujmil M Shafi	Encube Ethicals Pune	Jr Officer QA	1.5
32	Khan Aamir Mahemood Ahmed	Cognizant Pune	Pharmacovigilance and Data Analyst	2.5
33	More Sadhana Ramrao	Cognizant Pune	Pharmacovigilance and Data Analyst	2.5
34	More Pramod Rajaram	TCS Limited	Pharmacovigilance	2.5
35	Rathod Anurag Babusing	TCS Limited	Pharmacovigilance	2.5
36	Dhale Anuja	Teva Pharmaceuticals	Drug Regulatory Affairs	3.5
37	Ghughe Sapana Sainath	Shree Goraksha College OF Pharmacy and Research Centre	Assistant Professor	2.4

STUDENT PROGRESSION TO HIGHER EDUCATION:

SN	Name of College/university	Number of students	Name of Students
1	Y. B. Chavan College of Pharmacy, Aurangabad	24	Siddiqui Aqsa Yamin
			Gauri Mohd. Aseemkhan Mohd Nadeemkhan
			Patil Prajakta Narayan
			Sarode Satish Jija
			Syed Sohail Yasin
			Shaikh Sameer Sattar
			Shaikh Abdul Aahad
			Khan Azema Mohd Abbas
			Shaikh Sharique Najeed
			Khan Abdul Wase Abdul Rehman Khan
			Gulve Tejas Ramesh
			Shaikh Danish Saleem
			Shaikh Rehanuddin Shaikh Zaheeruddin
			Shaikh Akib Naseroddin
			Shaikh Danish Saleem
			Patel Salman Yunus
			Ahmed Zeeshan Gouse Ahmed
			Pathan Imran Yunus
			Syed Anas Qamaruddin
			Shaikh Abdul Latif Abdul Raees
Pathan Karim Jalil Khan			
Sheikh Mateen Sheikh Mushtaque			
Khan Sajjad Yousuf Khan			

			Khan Arshad Ahmed
2	BCP, Mumbai	01	Mohammed Huzaif Ahmed Aejaz Ahmed
3	Bharti Vidyapeeth, Poona College of Pharmacy, Pune	01	Mirza Shaista Jahan Siraj Baig
5	Saint College Of Pharmacy Hyderabad	03	Pathan Karim Jalil Khan
			Sheikh Mateen Sheikh Mushtaque
			Khan Sajjad Yousuf Khan
6	ICT, Mumbai	3	Mirza Shaista Jahan Siraj Baig
			Mohammed Huzaif Ahmed
			Mirge Jyoti Vishnu

MoU WITH INDUSTRIES/ACADEMIA/PROFESSIONAL BODIES:

SN	Name of industry / academia /professional bodies	Date of MoU	Quality initiatives
1	Social Research Foundation, Aurangabad MS	10/11/2018	Internship, on-the-job training, project work, Plant Visit, other

INDUSTRIAL CONSULTANCIES:

Name of faculty (Chief Consultant)	Client Organization	Title of Consultancy of project	Amount received (in Rupees)
Dr. S.R. Lahoti	Alkem Laboratories Ltd. Talaja, New Mumbai	Ex- Vivo Comparative Permeation of external formulations	140000/-
Dr S. R. Lahoti	Alkem Laboratories Ltd. Talaja, New Mumbai	Ex- Vivo Permeation of Melbild creams	65000/-
Dr. S.R. Lahoti	Alkem Laboratories Ltd. Talaja, New Mumbai	Ex- Vivo Comparative Permeation Study for Luliconazole Gel and lotion formulations	85000/-

RESEARCH GRANT FETCHED:

Name of scheme	Title	Principal Investigator	Amount in Lakh INR
Dr B.A.M University Minor research project scheme	Cross-linked polymers for dissolution enhancement of BCS class II Drug.	Dr. Rana Zainuddin	25000/-
SERB DST	Design, Synthesis and Biological Evaluation of Some New MurB, Mu, Mu ,Mur E and Mur F Inhibitors as Antibacterial Agents	Dr. J N Sangshetti	38.55 lakh

RESEARCH PUBLICATION:

SN	Title of paper	Authors	Journal
Dr M H Dehghan			
1	Preparation, Optimization, and In Vivo Evaluation of Nanoparticle-Based Formulation for Pulmonary Delivery of Anticancer Drug	Nazimuddin Chishti, Satveer Jagwani, Dinesh Dhamecha, Sunil Jalalpure and Mohamed Hassan Dehghan	Medicina
2	Enhancement of Dissolution of Fenofibrate Using Complexation with Hydroxy Propyl β -Cyclodextrin.	SK Jagdale, MH Dehghan	Turk J Pharm Sci
3	Effects of Formulation Parameters on the Characteristics of Biodegradable Microspheres of Goserelin Acetate	Suhas Marutirao Kakade, Dehghan Mohamed Hassan	Asian Journal of Pharmaceutics
4	Development and validation of analytical method by RP-HPLC estimation of Goserelin acetate in biodegradable microspheres	Suhas Marutirao Kakade, Dehghan Mohamed Hassan	International Journal of Research in Pharmaceutica l sciences
Dr. SN Mokale			
5	A Simple and Efficient Supramolecular Chemistry Approach for Synthesis of Bis(indolyl)methanes Using Aqueous β -Cyclodextrin as Green Promoter Host	SI Shaikh, Z Zaheer, SN Mokale	Letters in Organic Chemistry
6	Development and Biopharmaceutical Characterization of BCS Class II Drug – Naproxen by Two Way Complexation Solid Dispersion Technique	Kamble, M., Zaheer, Z., Mokale, S., & Zainuddin, R.	International Journal of Bio-Pharma Research,
7	Synthesis, biological evaluation and computational study of new quinoline hybrids as antitubercular agent	Z Zaheer, SI Shaikh, SN Mokale	Letters in Drug Design
8	Liquid chromatographic separation and thermodynamic investigation of lorcaserin hydrochloride enantiomers on immobilized amylose-based chiral stationary phase	DV Wani, VP Rane, SN Mokale	chirality
9	Design, Synthesis and Anti-breast Cancer Activity of Some Novel Substituted Isoxazoles as Anti-breast Cancer Agent	SN Mokale, NS Sakle, SA Bhavale	Anti-Cancer Agents
10	A Simple and Efficient Supramolecular Chemistry Approach for Synthesis of Bis(indolyl)methanes Using Aqueous β -Cyclodextrin as Green Promoter Host	SI Shaikh, Z Zaheer, SN Mokale	Letters in Organic Chemistry
11	Ameliorative effect of quercetin and rutin via modulation of hypothalamic-Pituitary-Adrenal axis and regulation of fasting glucose in chronic stress-induced prediabetes	M Quraishi, SN Mokale, NS Sakle	Pharmacognos y Magazine
12	Synthesis, Biological Investigation and Docking Study of Novel Chromen Derivatives as Anti-Cancer Agents.	SA Dhawale, SA More, SN Mokale, NS Sakle	Anti-cancer Agents in Medicinal

13	ONE POT BF ₃ .MECN CATALYZED SOLVENT FREE SYNTHESIS OF 3,4-DIHYDROPYRIMIDINE-2-ONE ANALOGUES	Ajit A. Kharpe, Tukaram S. Choudhare, Santosh N. Mokale, Prashant D. Netankar	Chemistry European Chemical Bulletin
14	Caesalpinia pulcherrima arrests cell cycle and triggers reactive oxygen species-induced mitochondrial-mediated apoptosis and necroptosis via modulating oestrogen and oestrogen	NS Sakle, D Lokwani, SN Mokale	Pharmacognosy Magazine
15	Targeting Small Molecule Tyrosine Kinases by Polyphenols: New Move Towards Anti-tumour Drug Discovery	NS Sakle, SA More, SA Dhawale, SN Mokale	Current drug discovery technologies
16	Liquid chromatographic separation and thermodynamic investigation of Lorcaserin hydrochloride enantiomers on Immobilised amylose based Chiral Stationary Phase	DV Wani, VP Rane, SN Mokale	Chirality
17	Azithromycin in combination with ceftriaxone reduces systemic inflammation and provides survival benefit in murine model of polymicrobial sepsis	Anasuya Patel, Jiji Joseph, Hariharan Periasamy, and Santosh Mokale	Antimicrobial Agents and Chemotherapy
18	Ameliorative effect of quercetin and rutin via modulation of hypothalamic-Pituitary-Adrenal axis and regulation of fasting glucose in chronic stress-induced prediabetes	M Quraishi, SN Mokale, NS Sakle	Pharmacognosy Magazine
Dr. SR Lahoti			
19	SOLUBILITY ENHANCEMENT OF OFLOXACIN BY MIXED SOLVENCY APPROACH	DD Gadade, TS Lohade, SR Lahoti, SS Rawat	INDIAN DRUGS
20	"Formulation and evaluation of moisturizing cream containing sunflower wax". Sciences,	Maru, A. D., S. R. Lahoti.	International Journal of Pharmacy and Pharmaceutica
21	Solid Self-Microemulsifying Drug Delivery System of Primaquine: Bio-distribution and Enhanced Liver Uptake	Chudiwal P, Lahoti Swaroop,	J Nanomed Nanotechnol
22	A review on treatment of Human Immunodeficiency Virus (HIV) by Naturopathy	Ansari Vikhar Danish Ahmad, Nikhil S. Sakle, Swaroop R. Lahoti, Sarfaraz Khan, Syed Ayaz A	Journal of Innovations in Applied Pharmaceutica I Science
Dr. KG Baheti			
23	Synthesis and Antibacterial Activities of Novel Sulphonamide Containing 1, 3-diarylpyrazolyl Amides	LS Pavase, DV Mane, K Baheti	Current Bioactive Compounds
24	Anti-inflammatory exploration of sulfonamide containing diaryl pyrazoles with promising COX-2 selectivity and	LS Pavase, DV Mane, KG Baheti	Journal of Heterocyclic Chemistry

	enhanced gastric safety profile.		
Dr. H. D. Une			
25	Phytochemical analysis of <i>Canna indica</i> L. roots and rhizomes extract	Kumbhar, S.T., Patil, S.P., Une, H.D.	Biochemistry Biophysics Reports
26	Quantitative assessment of tactile allodynia and protective effects of flavonoids of <i>Ficus carica</i> Lam. leaves in diabetic neuropathy	Khan Dureshahwar ¹ , Mohammed Mubashir ¹ , Aman Upaganwar ¹ , Jaiprakash N Sangshetti ² , Chandrashekhar D Upasani ³ , Hemant D Une ¹	Phcog Mag
Dr. JN Sangshetti			
27	Synthesis, biological evaluation and docking study of some novel isoxazole clubbed 1,3,4-oxadiazoles derivatives	Jaiprakash N. Sangshetti et al	Medicinal Chemistry Research
28	Extended release delivery of erlotinib glutathione nanosponge fortargeting lung cancer	Mufassir Mushtaque Momin, Zahid Zaheer, Rana Zainuddin & JaiprakashN. Sangshetti	Artificial Cells, Nanomedicine Biotechnology
29	Synthesis, Antimicrobial Evaluation and Docking Study of Some Pyrazole Bearing [1, 2,4]Triazolo[3, 4-b][1, 3,4]thiadiazole Derivatives	Jaiprakash N. Sangshetti et al	chemistry select
30	β -Cyclodextrin catalyzed one-pot four component auspicious protocol for synthesis of spiro[acridine-9,3'-indole]-2',4,4'(1'H,5'H,10H)-trione as a potential antimicrobial agent	Jaiprakash N. Sangshetti et al	An International Journal for Rapid Communication of Synthetic Org. chem
31	β -CD-catalyzed multicomponent domino reaction: synthesis, characterization, in silico molecular docking and biological evaluation of pyrano[2,3-d]-pyrimidinone derivatives	Jaiprakash N. Sangshetti et al	Research on Chemical Intermediates
32	Structural insights of dipeptidyl peptidase-IV inhibitors through molecular dynamics-guided receptor-dependent 4D-QSAR studies	Jaiprakash N. Sangshetti et al	Molecular Diversity
33	LQTA-R: A new 3D-QSAR methodology applied to a set of DGAT1 inhibitors	Jaiprakash N. Sangshetti et al	Computational Biology and Chemistry
34	Synthesis and biological evaluation of novel triazole-biscoumarin conjugates as potential antitubercular and anti-oxidant agents	Jaiprakash N. Sangshetti et al	Research on Chemical Intermediates
35	Synthesis of Novel α -Aminophosphonate Derivatives, Biological Evaluation as Potent Antiproliferative Agents and Molecular Docking	Jaiprakash N. Sangshetti et al	chemistry select
36	Synthesis, biological evaluations and computational studies of N-(3-(2-(7-	Jaiprakash N. Sangshetti et al	Bioorganic & Medicinal

	Chloroquinolin-2-yl)vinyl)benzylidene)anilines as fungal biofilm inhibitors		Chemistry Letters
37	A Facile Synthesis of Substituted 2-(5-(Benzylthio)-1,3,4-oxadiazol-2-yl)pyrazine Using Microwave Irradiation and Conventional Method with Antioxidant and Anticancer Activities	Jaiprakash N. Sangshetti et al	journal of heterocyclic chemistry
38	New N-phenylacetamide-incorporated 1,2,3-triazoles: [Et3NH][OAc]-mediated efficient synthesis and biological evaluation	Jaiprakash N. Sangshetti et al	The Royal Society of Chemistry
39	Comprehensive QSAR studies reveal structural insights into the NR2B subtype selective benzazepine derivatives as N-Methyl-d-Aspartate receptor antagonists	Jaiprakash N. Sangshetti et al	Journal of Molecular Structure
40	Ultrasound assisted rapid synthesis, biological evaluation, and molecular docking study of new 1,2,3-triazolyl pyrano[2,3-c]pyrazoles as antifungal and antioxidant agent	Jaiprakash N. Sangshetti et al	An International Journal for Rapid Comm of Syn Org Chem
41	Design and Synthesis of New Aryloxy-linked Dimeric 1,2,3-Triazoles via Click Chemistry Approach: Biological Evaluation and Molecular Docking Study	Jaiprakash N. Sangshetti et al	journal of heterocyclic chemistry
42	New 1,2,3-triazole-linked tetrahydrobenzo[b]pyran derivatives: Facile synthesis, biological evaluation and molecular docking study	Jaiprakash N. Sangshetti et al	Research on Chemical Intermediates
43	Quantitative assessment of tactile allodynia and protective effects of flavonoids of <i>Ficus carica</i> Lam. leaves in diabetic neuropathy	Khan Dureshahwar ¹ , Mohammed Mubashir ¹ , Aman Upaganlwar ¹ , -Jaiprakash N Sangshetti ² , Chandrashekhar D Upasani ³ , Hemant D Une ¹	Phcog Mag
43	Synthesis of 1,2,3-triazole incorporated monocarbonyl curcumin analogues as potent antitubercular, antifungal and antioxidant agents	Jaiprakash N. Sangshetti et al	Chemistry & Biology Interface
44	Synthesis and evaluation of pyrazole-incorporated monocarbonyl curcumin analogues as antiproliferative and antioxidant agents	Jaiprakash N. Sangshetti et al	journal of the chinese Chemical Society
45	Eaton's Reagent Catalyzed Synthesis, Invitro α -Amylase Inhibitory Activity and Molecular Docking Study of some Schiff's Bases as Diabetic-II Inhibitors	S Kauthale, S. Tekale, A. Rode, R. Patil, J. Sangshetti, L. Kótai, R. P. Pawar	European chemical bulletin
46	Pyridine and Benzthiazole based Pyrazolines: Synthesis Characterization Biological Activity Molecular docking and ADMET Study	PG Pathare, SU Tekale, MG Damale, JN Sangshetti, RU Shaikh, L Kótai	European chemical bulletin
	Development of HPLC method for determination of Tamsulosin using	Jaiprakash N. Sangshetti, Dhanashree K. Chivte,	European chemical

	Quality by Design (QbD) approach	Mohammed Imran Anees, Faraz Khan, Rana Zainuddin, Zahid Zaheer, Faraz Khan, Paresh Mahaparale	bulletin
47	Supramolecularbiomimetic catalysis by β -cyclodextrin for the synthesis of new antimicrobial chromeno[4,3-b]quinolin-isonicotinamides in water	Manisha Rajaram Bhosle, Supriya Joshi, Giribala M Bondle&Jaiprakash N. Sangshetti	Research on Chemical Intermediate
48	HPLC method development for determination of Pyrazinamide and Related Substance by using Quality by Design (QbD) Approach	Ashish Dalal, Mohammad Imran Anees, Faraz Khan, Mallinath Langade, Firoz A. Kalam Khan, Aniruddha Chabukswar, Jaiprakash N. Sangshetti	European chemical bulletin
49	Pyridine and Benzthiazole based Pyrazolines: Synthesis, Characterization biological activity docking study and ADMET study	Pintu G. Pathare, Sunil U. Tekale, Manoj G. Damale, Jaiprakash N. Sangshetti, Rafique U. Shaikh, László Kótai, Rajendra P. Pawar	European chemical bulletin
50	Molecular docking, pharmacophore based virtual screening and molecular dynamics studies towards the identification of potential leads for the management of H. pylori	Manoj G. Damale, Rajesh B. Patil, Siddique Akber Ansari, Hamad M. Alkahtani, Abdulrahman A. Almehezia, Devanand B. Shinde, Rohidas Aroté, Jaiprakash Sangshetti	RSC Advances
51	Synthesis and Biological Activity of Structurally Diverse Phthalazine derivatives: A Systematic Review	Jaiprakash Sangshetti, Shahebaaz K. Pathan, Rajesh Patil, Siddique Akber Ansari, Santosh Chhajed, Rohidas Arote, Devanand B. Shinde	Bioorganic & Medicinal Chemistry
52	Comprehensive QSAR studies reveal structural insights into the NR2B subtype selective benzazepine derivatives as N-Methyl-d-Aspartate receptor antagonists	Vishal P. Zambre, Rajesh B. Patil, Jaiprakash N. Sangshetti, Sanjay D. Sawant	Journal of Molecular Structure
53	Sugar alcohol-based polymeric gene carriers: synthesis, properties and gene therapy applications	Seo Jin Hong, Min Hye Ahn, Jaiprakash Sangshetti, Rohidas B. Arote	Acta Biomaterialia
54	New N-Phenylacetamide Incorporated 1,2,3-Triazoles: [Et ₃ NH][OAc] Mediated Efficient Synthesis and Biological Evaluation	Satish V. Akolkar, Amol A. Nagargoje, Vagolu S. Krishna, Dharmarajan Sriram, Jaiprakash N. Sangshetti, Manoj Damale, Bapurao B. Shingate	RSC ADVANCES
55	Design and Synthesis of New Aryloxy-linked Dimeric 1,2,3-Triazoles via Click Chemistry Approach: Biological Evaluation and Molecular Docking Study	Tejshri R. Deshmukh Smita P. Khare vagolu S. Krishna Dharmarajan Sriram, Jaiprakash N. Sanghetti, Omprakash Bhansure, Vijay M. Khedkar bapurao B. Shingate	Journal of heterocyclic Chemistry
56	Ultrasound assisted rapid synthesis, biological evaluation and molecular docking study of new 1,2,3-triazolyl pyrano[2,3-c]pyrazoles as antifungal and antioxidant agent	Smita P. Khare, Tejshri R. Deshmukh, Jaiprakash N. Sangshetti, Vijay M. Khedkar and Bapurao B. Shingate	Synthetic Communications
57	New 1,2,3-triazole-linked	Smita P. Khare,	Research on

	tetrahydrobenzo[b]pyran derivatives: Facile synthesis, biological evaluation and molecular docking study	Tejshri R. Deshmukh, Satish V. Akolkar, Jaiprakash N. Sangshetti, Vijay M. Khedkar, Bapurao B. Shingate	Chemical Intermediates
58	Helminthocidal and Larvicidal Potentials of Biogenic Silver Nanoparticles Synthesized from Medicinal Plant <i>Momordica charantia</i>	Amruta Shelar Jaiprakash Sangshetti, Shampa Chakraborti, Ajay Vikram Singh Rajendra Patil, Suresh Gosavi	Medicinal Chemistry
59	Quantitative Assessment of Tactile Allodynia and Protective Effects of Flavonoids of <i>Ficus carica</i> Lam Leaves In Diabetic Neuropathy	Hemant Une, Khan Dureshawar, Aman Uppanlawar, Jaiprakash Sangshetti	Pharmacognosy Magazine
60	Synthesis and evaluation of pyrazole incorporated monocarbonyl curcumin analogues as antiproliferative and antioxidant agents	Amol A. Nagargoje, Satish V. Akolkar, Madiha M. Siddiqui Aditi V. Bagade, Kisan M. Kodam, Jaiprakash N. Sangshetti, Manoj Damale, Bapurao B. Shingate	Journal of Chinese Chemical Society
61	Identification of Promising Biofilm Inhibitory and Cytotoxic Quinazolin-4-One Derivatives: Synthesis, Evaluation, Molecular Docking and ADMET Studies	Siddique Akber Ansari Satish U Deshmukh, Rajesh Patil, Manoj G. Damale, Rajendra Patil, Hamad M. Alkahtani, Abdulrahman A. Almehezia, Hanaa M. Al-Tuwajiri, Fadilah Sfouq Aleanizy, Fulwah Yahya Alqahtani, Shahebaaz K. Pathan, Jaiprakash Sangshetti	Chemistry select
62	A Facile Synthesis of Substituted 2-(5-(Benzylthio)-1,3,4-oxadiazol-2-yl)pyrazine Using Microwave Irradiation and Conventional Method with Antioxidant and Anticancer Activities	Jaiprakash N. Sangshetti et al	Journal of heterocyclic chemistry
63	Quinoline Based Monocarbonyl Curcumin Analogs as Potential Antifungal and Antioxidant Agents: Synthesis, Bioevaluation and Molecular Docking Study	Amol A. Nagargoje, Satish V. Akolkar, Madiha M. Siddiqui, Dnyaneshwar D. Subhedar, Jaiprakash N. Sangshetti, Vijay M. Khedkar, Bapurao B. Shingate.	Chemistry and Biodiversity
64	Synthesis of 1,2,3-triazole incorporated monocarbonyl curcumin analogues as potent antitubercular, antifungal and antioxidant agents	Tejshri R. Deshmukh, Smita P. Khare, Vagolu S. Krishna, Dharmarajan Sriram, Jaiprakash N. Sangshetti, Bapurao B. Shingate	Chemistry & Biology Interface
65	Synthesis, biological evaluations and computational studies of N-(3-(2-(7-Chloroquinolin-2-yl)vinyl)benzylidene)anilines as fungal biofilm inhibitors	Khan FAK, Sangshetti JN, Patil RH, Ansari SA, Shinde DB	Bioorganic and Medicinal Chemistry Letters
	Design, Synthesis and Molecular Docking Studies of Novel Triazole-Chromene Conjugates as Antitubercular, Antioxidant	Smita P. Khare, Tejshri R. Deshmukh, Satish V. Akolkar, Jaiprakash N.	Chemistry select

	and Antifungal Agents	Sangshetti, Vagolu S. Krishna, Dharmarajan Sriram, ^c Vijay M. Khedkar, ^d Bapurao B. Shingate	
66	Synthesis and Biological Screening of Fluorinated Analogues of Aminoquinoline Derivatives as Anti-tubercular Agents	Somnath S. Gholap, Macchindra S. Tambe, Shakti Chakraborty, Rachana Borkute, Amit Choudhri, Dhiman Sarkar, Jaiprakash N. Sangshetti and Rajesh B. Patil	Asian Journal of Organic & Medicinal Chemistry
67	ChCl:2ZnCl ₂ Catalyzed Efficient Synthesis of New Sulfonyl Decahydroacridine-1,8-diones <i>Via</i> One-Pot Multicomponent Reactions to Discover Potent Antimicrobial Agents	Manisha R. Bhosle, Moseen A. Shaikh, Dhananjay Nipate, Lalit D. Khillare, Giribala M. Bondle, Jaiprakash N. Sangshetti	Polycyclic Aromatic Compounds
68	Design, Synthesis and Biological Screening of Novel 1,3,4-Oxadiazoles as Antitubercular Agents	Macchindra S. Tambe, Amit Choudhri, Dhiman Sarkar, Jaiprakash Sangshetti, Rajesh Patil, and Somnath S. Gholap	Chemistry select
69	Design, Synthesis and Studies of Structure Activity Relationship of γ -butyrolactones for Evaluation of Analgesic Activity	Anuruddha R Chabukswar, Bhanudas S Kuchekar, Pradeep D Lokhande, Swati C Jagdale, Vishnu P Choudhari, Vasant V Chabukswar, Jaiprakash N Sangshetti, Atul A Baravkar, Nitin S Shinde, Mayuri N Mohokar, Sunit R Bhagade	Der Pharma Chemica
70	Efficient siRNA delivery using osmotically active and biodegradable poly(ester amine)	Jadhav N, Min Hye Ahn, Jaiprakash Sangshetti, Rohidas B. Arote	Advanced Material Letters
71	New 2-Oxoindolin Phosphonates as Novel Agents to Treat Cancer: A Green Synthesis and Molecular Modeling	Shailee V. Tiwari, Nawaz S. Sharif, Rekha I. Gajare, Julio A. Seijas Vazquez, Jaiprakash N. Sangshetti, Manoj D. Damale and Anna Pratima G. Nikalje	Molecule
72	Ultrasound Assisted Synthesis of 4-(Benzyloxy)-N-(3-chloro-(substitutedphenyl)-4-oxoazetidin-1-yl) Benzamide as Challenging Anti-Tubercular Scaffold	Urja D. Nimbalkar, Julio A. Seijas, Rachna Borkute, Manoj G. Damale, Jaiprakash N. Sangshetti, Dhiman Sarkar and Anna Pratima G. Nikalje	Molecule
73	A rapid potential and green method for expedient multicomponent synthesis of N-substituted decahydroacridine-1, 8-diones as potential antimicrobial agents	Manisha R Bhosle, Dhananjay Nipte, Jivan Gaikwad, Moseen A Shaikh, Giribala M Bondle, Jaiprakash N Sangshetti	Research on Chemical Intermediates
74	Targeted Delivery of siRNA Therapeutics Using Ligand Mediated Biodegradable Polymeric Nanocarriers	Hong Seo Jin, Cho Kye Soo, Ahn Min Hye, Pal Sukdeb, Choung Pill-Hoon, Jaiprakash Sangshetti, Rohidas B. Arote	Current Pharmaceutica I Design
75	Synthesis of Novel α -Aminophosphonate Derivatives, Biological Evaluation as Potent Antiproliferative Agents and Molecular Docking	Deshmukh, S.U., Kharat, K.R., Yadav, A.R., Sangshetti, J.N., Damale M.G., Pawar, R.P.	Chemistry Select

76	Synthesis and biological evaluation of novel triazole-biscoumarin conjugates as potential antitubercular and anti-oxidant agents	Ashruba B. Danne, Amit S. Choudhari, Dhiman Sarkar, Jaiprakash N. Sangshetti, Vijay M. Khedkar, Bapurao B. Shingate	Research on Chemical Intermediate
77	β -CD-catalyzed multicomponent domino reaction: synthesis, characterization, in silico molecular docking and biological evaluation of pyrano[2,3- <i>d</i>]-pyrimidinone derivatives	Chate, A.V., Dongre, R.M., Khaire, M.K., Sangshetti, J.N., Damale, M.	Research on Chemical Intermediate
78	Facile one-pot synthesis, antibacterial activity and in silico ADME prediction of 1-substituted-1H-1,2,3,4-tetrazoles	Firoz A. Kalam Khan, Zahid Zaheer, Jaiprakash N. Sangshetti, Rana Z. Ahmed	Chemical Data Collections
79	Ultrasound Promoted Green Synthesis, Docking study of Indole Spliced Thiadiazole, α -amino phosphonates as Anticancer Agents and Anti-tyrosinase Agents	Anna Pratima G. Nikalje, Pramod A. Gawhane, Shailee V. Tiwari, Jaiprakash N. Sangshetti and Manoj G. Damale	Anticancer Agents in Medicinal Chemistry
80	Synthesis, Antimicrobial Evaluation and Docking Study of Some Pyrazole Bearing [1,2,4]Triazolo[3,4-b][1,3,4]thiadiazole Derivatives	Ramesh M. Shingare, Yogesh S. Patil, Jaiprakash N. Sangshetti, Manoj Damale, Dhanji P. Rajani, Balaji R. Madje	Chemistry Select
81	Benzene sulfonamide pyrazolethio-oxadiazole hybrid as potential antimicrobial and antitubercular agents	Ramesh M. Shingare, Yogesh S. Patil, Jaiprakash N. Sangshetti, Rajesh B. Patil, Dhanji P. Rajani, Balaji R. Madje	Research on Chemical Intermediate
82	LQTA-R: A new 3D-QSAR methodology applied to a set of DGAT1 inhibitors	Rajesh B. Patil, Euzebio G. Barbosa, Jaiprakash N. Sangshetti, Sanjay D. Sawant, Vishal P. Zambre	Computational biology and chemistry
83	Structural Insights of Dipeptidyl Peptidase-IV Inhibitors Through Molecular Dynamics Guided Receptor Dependent 4D-QSAR Studies"	Rajesh Patil, Vishal Zambre, Sanjay Sawant, Jaiprakash Sangshetti	Molecular Diversity
84	Synthesis, biological evaluation and docking study of some novel isoxazole clubbed 1,3,4-oxadiazoles derivatives	Ramesh M. Shingare, Yogesh S. Patil, Jaiprakash N. Sangshetti, Rajesh B. Patil, Dhanji P. Rajani, Balaji R. Madje	Medicinal Chemistry Research
85	Ultrasound-mediated synthesis, biological evaluation, docking and in vivo acute oral toxicity study of novel indolin-2-one coupled pyrimidine derivatives	Anna Pratima G. Nikalje, Shailee V. Tiwari, Jaiprakash N. Sangshetti, Manoj D. Damale	Research on Chemical Intermediates
86	β -Cyclodextrin catalyzed one-pot four component auspicious protocol for synthesis of spiro[acridine-9,3'-indole]-2',4,4'(1'H,5'H,10H)-trione as a potential antimicrobial agent	Chate, A.V., Kamdi, S.P., Bhagat, A.N., Sangshetti, J.N., Gill, C.H.	Synthetic Communication
87	Microwave-assisted synthesis of novel 5-substituted benzylidene amino-2-butyl benzofuran-3-yl-4-methoxyphenyl methanones as antileishmanial and	Sanjeev R. Patil, Ashish Asrondkar, Satyanarayana Bollikonda, Jaiprakash N. Sangshetti, Rajendra H.	Bioorganic Medicinal Chemistry Letters

	antioxidant agents	Patil,Padi Pratap Reddy, Anil S.Bobade,Devanand B. Shinde	
88	Sugar-based gene delivery systems: Current knowledge and new perspectives	Hong, S.J., Ahn, M.H., Sangshetti, J.,Choung, P.H., Arote, R.B.	Carbohydrate Polymers
89	Fungal biofilm inhibition by piperazine-sulphonamide linked Schiff bases: Design, synthesis, and biological evaluation	Rajendra H. Patil, Firoz Khan, Kaivalya Jadhav, Manoj Damale, Siddique Akber Ansari, Hamad Alkahtani, Azmat Khan, Shantanu Shinde, Rajesh Patil, Jaiprakash Sangshetti	Archiv der Pharmazie
90	Design, synthesis, and pharmacological evaluation of fluorinated azoles as anti-tubercular agents	Gholap S, Tambe M, Nawale L, Sarkar D, Sangshetti J.N., Damale M.	Archiv der Pharmazie
91	Synthesis, Biological Evaluation, Molecular Docking and ADMET studies of some Isoxazole based Amides	Sushama Kauthale, Sunil Tekale, Manoj Damale, Jaiprakash Sangshettiand Rajendra Pawar	Medicinal Chemistry Research
92	Extended releasedelivery of erlotinib glutathione nanosponge for targeting lung cancer	Mufassir Mushtaque Momin, Zahid Zaheer, Rana Zainuddin and Jaiprakash N. Sangshetti	Artificial Cell Nanomedicine and Biotechnology
Dr. Syed Ayaz Ali			
93	Punicagranatum Peel Extract Ameliorates Doxorubicin Induced Cardiotoxicity.	Imran B. Patel, Mohammed AzharAtar& Syed Ayaz Ali.	Analytical Chemistry Letters
94	In Vitro Hydrogen peroxide Scavenging Activity of Royal Jelly.	SyedaHinaKausar, VR More, Syed Ayaz Ali.	IntJournal of Universal Science and Technology
95	A Review: ZamZam a miracle water. Journal of	Ansari Vikhar Danish Ahmad, Syed. Ayaz Ali, Tajim Sheikh, SaherChoas, Raisa Bagwan.	Inventions in Biomedical and Pharmaceutica l Sciences
96	A review on treatment of Human Immunodeficiency Virus (HIV) by Naturopathy.	Ansari Vikhar Danish Ahmad, Nikhil S. Sakle, Swaroop R. Lahoti, Sarfaraz Khan, Syed Ayaz Ali.	Journal of Innovations in Applied Pharmaceutica l Science
Bawazir Abubakar Salam			
97	ANTIDIARRHEAL ACTIVITY OF AQUEOUS EXTRACT OF LEAVES OF FIMBRISTYLIS BISUMBELLATA	AS Bawazir, R Naser, M Khalilullah	World Journal of Pharmaceutica l Research
98	Microwave Assisted Extraction of Tannins from Harda	H. Y. Hasni Sayyed, A. S. Bawazer, J. K. Patil	Pharma Science Monitor An International Journal of Pharmaceutica l Sciences
99	Development and Evaluation of Process Analytical Technology (PAT) Tool for	Dr. Abubakar Salam Bawazir, Dr. Syed Moinuddin Rashid,	Asian Journal of

	Functional Coating Weight Gain Determination by Pellet Characteristics Measurement	Fayyaz Razvi, Zafar Mohammed, Dr. Seema Hashmi	Biochemical and Pharmaceutical Research
100	Shelf life Assessment of Drug Product after opening Container for the first time	Abubakar Salam Bawazir, Fayyaz Razvi, Syed Moinuddin Rashid, Vishal Daga, Seema Hashmi	International Journal of Scientific Development and Research
Dr. Furquan Khan			
101	Reverse engineering and formulation by QBD of olopatadine hydrochloride ophthalmic solution	Zahid Zaheer Ahmed, Furquan Nazimuddin Khan	Journal of Pharmaceutical Investigation
102	Development of analytical method and validation for determination of Lisinopril dihydrate in bulk drug and dosage form using HPTLC method	Sarfaraz Khan, Furquan N Khan, Mohammad Sadeque, Rana Zainuddin, Zahid Zaheer	Journal of Inventions in Biomed and Pharmaceutical Sciences
Dr. Rana Zainuddin			
103	Development and Biopharmaceutical Characterization of BCS Class II Drug – Naproxen by Two Way Complexation Solid Dispersion Technique	Kamble, M., Zaheer, Z., Mokale, S., & Zainuddin, R.	International Journal of Bio-Pharma Research,
104	Extended release delivery of erlotinib glutathione nanosponge fortargeting lung cancer	Mufassir Mushtaque Momin, Zahid Zaheer, Rana Zainuddin & JaiprakashN. Sangshetti	Artificial cells, Nanomedicine Biotechnology
Dr. Mirza Shahid Baig			
105	Quality by Design Based RP-HPLC for Simultaneous Estimation of Aspirin and Prasugrel HCl in Marketed Formulation..	M. Shahed, K. Shahanila	Int. J. of Innov. Sci. and Res. Tech.
106	Quality by Design (QbD) Approach to Development of Analytical RP-HPLC Method for Regadenoson and Balofloxacin.	Parvin I. Shaha, Mirza Shahed Baig and Shaikh Sayeed-Ur-Reheman	WJPPS
107	Nootropic activity of Ethanolic extract of <i>Daucuscarota</i> Linn. Leaves in mice. Research Journal of Pharmaceutical, Biological and Chemical Sciences	Hujeb Pathan, Imran Anees, Mirza Shahed Baig, Ansari Md Azharuddin	(RJPBCS)
Dr. Nikhilkumar Sakle			
108	Synthesis, Biological Investigation and Docking Study of Novel Chromen Derivatives as Anti-Cancer Agents.	SA Dhawale, SA More, SN Mokale, NS Sakle	Anti-cancer Agents in Med Chemistry
109	Design, Synthesis and Anti-breast Cancer Activity of Some Novel Substituted Isoxazoles as Anti-breast Cancer Agent	SN Mokale, NS Sakle, SA Bhavale	Anti-Cancer Agents
	Design, Synthesis and Anti-breast Cancer Activity of Some Novel Substituted Isoxazoles as Anti-breast Cancer Agent.	S. N. Mokale, N. S. Sakle, S. A. Bhavale, D. K. Lokwani, V. Shelke	Anticancer Agents in med chemistry
110	Ameliorative Effect of Quercetin and Rutin via Modulation of Hypothalamic-Pituitary-Adrenal Axis and Regulation of Fasting Glucose in Chronic Stress-Induced Prediabetes.	M. Quraishi, S. N. Mokale, N. S. Sakle.	Pharmacognoc y Magazine

EXTRA-CURRICULAR ACTIVITY (SPORTS):**Sports activities organized during 2018-19**

SN	Date of Activity	Sport event	Participants	Winner /Runner
1.	28/02/19-05/03/19	Cricket Boys	57	Winner: Razeem Eagles Runner: International Firebreathers
2.	21/02/19 25/02/19	Carom Boys (Singles)	24	Winner: Tazim Shaikh Runner: Awez Shaikh
3.	21/02/19 25/02/19	Carom Boys (Doubles)	14	Winner: Arif and Adnan Khan (MphII Y Runner: Faizan and Adnan Khan (I Yr.)
4.	21/02/19 25/02/19	Carom Girls (Singles)	16	Winner: Dhanshree Jadhav Runner: Aqsa sohney
5.	21/02/19 25/02/19	Carom Girls (Doubles)	14	Winner: Ankita Saraf (IIYr.) Runner: Saba -Snehal Navale (IV Yr.)
6.	21/02/19 25/02/19	Carom Mixed Doubles	10	Winner: Ankita Saraf-Sanket Chane (II Y Runner: Ammar – Saba (I Yr)
7.	21/02/19 25/02/19	Chess Boys	19	Winner: Syed Sohail Runner: Awez Shaikh
8.	21/02/19 25/02/19	Chess Girls	09	Winner: Sumaiya Runner: Salve Manisha (III Yr.)
9.	21/02/19 25/02/19	Table Tennis Boys (Singles)	14	Winner: Ershad beg Runner: Sohel quadri
10.	21/02/19 25/02/19	Table Tennis Boys (Doubles)	20	Winner: Ajim Rajesha -Shaikh Rahim Runner: Talha Akef -Shaikh Shoaib
11.	21/02/19 25/02/19	Table Tennis Girls (Singles)	07	Winner: Hafza Khan Runner: Aqusa
12.	21/02/19 25/02/19	Table Tennis Girls (Doubles)	10	Winner: Ankita Saraf- Rohini Palwe Runner: Jambhade Lata - Pratiksha Jagtap
13.	21/02/19 25/02/19	Table Tennis Mixed (Doubles)	12	Winner: Ammar Khan – Snehal Navale Runner: Ankita Saraf – Talha Akef
14.	23/02/19	Arm wrestling B	09	Winner: Talha Akef(II) Runner: Harisuddin (mph)
15.	23/02/19	Arm wrestling G	08	Winner: Deepa Kakde Runner: Pratiksha
16.	24/02/19	Badminton Boys (Singles)	29	Winner: Syed umar (I Yr.) Runner: Shaikh Shifan (II Yr.)
17.	24/02/19	Badminton Boys (Doubles)	16	Winner: Khan Faisal- Syed Umar I yr Runner: Khan Omar- Shaikh Taufik
18.	24/02/19	Badminton Girls (Singles)	18	Winner-Sana I (III) Runner-Manal (II)
19.	24/02/19	Badminton Girls (Doubles)	12	Winner- Shaikh Saniya-Snehal (MPH) Runner-Sana-Sakina (III)

EXTRA-CURRICULAR ACTIVITY (CULTURAL):

Cultural events organized during 2018-19

SN	Date of Activity	Cultural Event	Participant	Winners/Participants
1	7 th March 2019	Group Dance	04	Shaikh Abrar, Dhadge Rahul, Gangwal Kunal, Phad Ravindra.
2	7 th March 2019	Solo Dance	03	Chavan Ruchika, Patil Girish & Patil Prajakta
3	7 th March 2019	Solo Singing	01	Khonde Ankita
4	7 th March 2019	Comedy Gurus	04	Bhanage Neha, Yogi Vedashree, Shaikh Sameer, Chavan Rahul
5	7 th March 2019	Character Play (Fancy Dress)	06	Chavan Ruchika, Dhanuka Tejas, Patel Salman, Bhodhare Chaitalee, Khonde Ankita, Ansari Touseef
6	7 th March 2019	1 Minute Show	NA	All the students of B. Pharm & M. Pharm
7	7 th March 2019	Fish Pond	NA	All the students of B. Pharm & M. Pharm
8	7 th March 2019	Antakshari	16	1 st : (Musande Aishwarya, Joshi Manasi) 2 nd : (Jambhale Ashwini, Kadwade Priti)
9	7 th March 2019	Traditional/Regional Dressing	NA	All the students of B. Pharm & M. Pharm
10	6 th March 2019	Flameless Cooking	13	Bhanage Neha, Borude Gauri, Alfiya Naaz, Jadhav Dhanashree, Yogi Vedashree, Mohammed Ammar, Dhole Prasad, Patni Shoeb, Shaikh Nawazuddin, Kale Rutuja, Jagtap Pratiksha, Khan Samiya, Khan Talha.
11	5 th March 2019	Face Painting	08	Bhanage Neha, Yogi Vedashree, Shaikh Sameer, Borole Rutuja, Chavan Rahul, Kharat Vishal, Shaikh Abrar, Pathan Faiz.
12	13 th Oct 2018	Fresher's Party	NA	All the students of B. Pharm 1 st & 2 nd yr.
13	13 th Oct 2018	Solo Singing	02	Kale Shivani & Shaikh Adil
14	13 th Oct 2018	Group Dance	04	Mohammed Talha Akef, Pacharne Gaurav, Shirsath Sanket, Shaikh Farhan
15	5 th Sep 2018	1 Minute Show	NA	All the students of B. Pharm & M. Pharm
16	5 th Sep 2018	Group Dance	04	Chavan Ruchika, Jambhale Ashwini, Sahane Ashvini, Chapatkar Nutan

INTERNAL ACADEMIC AND ADMINISTRATIVE AUDIT REPORT(2018-19)

Sr. No	Department /Sections	HOD	Auditors	Scores/Grades
1	Pharmaceutics	Dr S R Lahoti	Dr S N Mokale Dr Subur Khan	3.41/A
2	Quality Assurance	Dr Rana Zainuddin	Mr Moizul Hasan Dr S R Lahoti	3.7/A+
3	Pharmaceutical Chemistry	Dr K G Baheti	Dr H D Une Dr Maria Saifee	3.58/A+
4	Pharmacology	Dr H D Une	Dr K G Baheti Dr Rana Zainuddin	3.35/A
5	Pharmacognosy	Dr Subur Khan	Dr Dehghan M H Dr J N Sangshetti	2.83/B++
6	Academic and Planning	Dr Maria Saifee	Dr S N Mokale Dr Rana Zainuddin	3.5/A
7	Examination	Dr H D Une	Dr Sayed Ayaz Ali Dr Mirza Shahed Baig	3.85/A++
8	Library	Dr Syed Ayaz Ali	Dr H D Une Dr J N Sangshetti	3.25/A
9	Office	Mr Shaikh Kaleemuddin	Dr K G Baheti Dr Subur Khan	3.55/A+
10	Industry Institute Interaction Cell	Dr S R Lahoti	Dr Dehghan M H Dr Maria Saifee	3.35/A
11	Information and Communication Technology	Dr Ismail Mouazam	Dr Rana Zainuddin Mr Moizul Hassan	3.5/A
12	Store and Maintenance	Dr K G Baheti	Dr S N Mokale Dr S R Lahoti	3.15/A



M. H. Dehghan
Dr. M. H. Dehghan
IQAC Coordinator

Date: 26th Sept 2019.