



Annual report of the Department of Pharmaceutical Chemistry & Quality Assurance

AY June 2019- May 2020

Department Faculty-08

Dr. Tabassum Khan, Dr. Arati Prabhu, Dr. Vasanti Suvarna, Dr. Atul Sherje, Dr. Kavithkumar Patel, Dr. Radhika Raheja, Dr. Mihir Khambete and Dr. Arundhati Abhyankar.

This report summarizes the various activities of the Dept. of Pharmaceutical Chemistry & QA for the academic Year 2019-20.

The team welcomed one new faculty member into the department – Dr. Arundhati Abhyankar on July 01, 2019.

Faculty Awards

- Dr. Atul Sherje was awarded the best research supervisor trophy at “National level innovative research idea competition for budding scientists organized by Sanjivani College of Pharmaceutical Sciences and Research, Kopergaon, March 15, 2020.
- Dr. Mihir Khambete completed his PhD open defence, for award of PhD degree in Pharmaceutical Sciences, ICT for his thesis titled, “Design and synthesis of molecular libraries for Alzheimer's disease” under Prof. Mariam S Degani, Professor in Pharmaceutical Chemistry, Department of Pharmaceutical Sciences and Technology, Institute of Chemical Technology, Mumbai on February 14, 2020.
- Dr. Tabassum Khan was awarded the best teacher award for overall best performance in academics and research for the academic year 2019-20 at the BNCP annual day function, February 2020.
- Dr. Tabassum Khan was awarded the AICTE international travel award of Rs. 77,500/- and SVKM travel award of Rs. 23,200/- for her participation as invited speaker at MESMAP-5, Cappadocia, Turkey.

AVISHKAR awards- 10

- Dr. Tabassum Khan
14th AVISHKAR Research Convention 19-20 awards- Four awards under her mentorship at University of Mumbai District level
Category 4- Agriculture and animal husbandry, Level- PG (First and second prize)
Category 4- Agriculture and animal husbandry, Level- PG (Innovation and incubation prize)
Category 6- Medicine and Pharmacy, Level- PPG (Second prize)
14th AVISHKAR Research Convention 19-20 award Inter- University Maharashtra State level, Category 4, Agriculture and animal husbandry- Level PG (First prize)
14th ANVESHAN Research Convention award (West Zone Inter-University level)
Category 4, Agriculture and animal husbandry- Level PG (Second prize)
- Dr. Arati Prabhu
14th AVISHKAR Research Convention 19-20 award, University of Mumbai District level,
Category 6- Medicine and Pharmacy, Level- PPG (First prize)
Category 6- Medicine and Pharmacy, Level- PPG (Innovation and incubation prize,
Maharashtra State level)



- Dr. Vasanti Suvarna
14th AVISHKAR Research Convention 19-20 award, University of Mumbai District level, Category 5- Engineering and technology, Level- PPG (Second prize)
- Dr. Atul Sherje
14th AVISHKAR Research Convention 19-20 award, University of Mumbai District level, Category 6- Medicine and Pharmacy, Level- PPG (Third prize)

1. Academic activity

- The faculty was involved in taking lectures and laboratory sessions as per their workload and timetable for the AY 2019-20.
- The faculty conducted online classes, quiz and assignments during the COVID-19 lockdown period March 16, 2020 onwards till academic closing.
- The faculty conducted focus group sessions with the slow learners and diploma students in the organic chemistry. They conducted tutorials, quiz and assignments to gauge the student understanding of the coursework.
- Student mentorship and career guidance activities were conducted on a need basis for the UG and PG students.
- The faculty actively conducted various examination related activities viz. University of Mumbai final year lab examination, paper setting, paper correction, paper moderation, paper reevaluation.

2. Extra-academic/ Extra-curricular activity

- The dept. faculty is an integral part of many college committees. As a part of these committees they participated in committee meetings, resolved issues, maintained documentation and reports of the same.
- They were involved in NBA/NAAC activities including compilation of NBA/NAAC files (AY 2019-20) and preparation of supporting documents, collection and collation of data on various courses.
- The faculty played an active role in organization of various events like seminars, conference and workshops and organized several online events like workshops, training programs, industry lectures, communication workshop during the lockdown period.
- They attended training sessions on MS Teams platform for online teaching organized by SVKM.

**3. Research activity**

The department faculty was actively involved in research activities including publications, book chapters, patent applications and research proposals submission.

Publications/Patents/Books/Book chapters

Publications- 14 TIF= 35.813

Book chapter-01

Provisional patent applied- 03

Faculty	Title of the paper/ Name of the journal/ Publication date/ Impact factor
Dr. Tabassum Khan	<ol style="list-style-type: none"> 1. Mrunal J, Chintan B, Tabassum K, Munira M and Abdelwahab O, Novel therapeutic approaches for targeting TB and HIV reservoirs prevailing in lungs, Expert Opinion on Drug Delivery, 2019, 16:7, 687-699, DOI: 10.1080/17425247.2019.1621287 IF=5.553. 2. T. Khan and H. Godbole, Ushirasava-Physicochemical standardization and quantitative estimation of some bioactives, International Journal of Pharmaceutical Sciences and Research, 2020; Vol. 11(5): 2332-2341. IF=0.83 3. R. Singh and T. Khan, RP-HPLC method development and validation studies for the estimation of aspirin, clopidogrel bisulphate and rosuvastatin calcium in fixed dose combination capsules, International Journal of Pharmaceutical Sciences and Research, 2020; Vol. 11(5): 2366-2373. IF=0.83 4. Tabassum K, Mayuresh P, Munira M and Abdelwahab O, Macrophage Targeted Nanocarrier Delivery Systems in HIV Therapeutics, 2020, Expert Opinion on Drug Delivery, Published online on May 26, 2020. IF= 5.40 https://doi.org/10.1080/17425247.2020.1762565 5. Omkar Sawant and Tabassum Khan, Management of periorbital hyperpigmentation-An overview of nature based agents and alternative approaches, 2020, Dermatologic Therapy, Published online on May 29, 2020. IF= 2.327 https://doi.org/10.1111/dth.13717 <p>Patent applications (Provisional)</p> <ol style="list-style-type: none"> 1. Anju Kashyap and Tabassum Khan; A composition of solvent extracts and phytoconstituent rich fraction of <i>Litsea deccanensis</i> Gamble. Application no. 201921036526 submitted on 11-09-2019. 2. Mayuresh Patkar and Tabassum Khan; A composition comprising methanol extract and phytoconstituent rich fraction of <i>Cynodon dactylon</i> and its uses. Application no. 202021009676 submitted on 06-03-2020. 3. Diksha Kapoor, Raj Khatri and Tabassum Khan; Mastheal: Topical polyherbal formulation for control of mastitis. Application no. 202021000231 submitted on 03-01-2020.



Dr. Arati Prabhu	Docking structurally similar analogues: Dealing with the false-positive, <i>Journal of Molecular Graphics and Modelling</i> 93 (2019) 107451. IF= 1.863
Dr. Vasanti Suvarna	<ol style="list-style-type: none">1. Suvarna V, Singh V, Murahari M. Current overview on the clinical update of Bcl-2 anti-apoptotic inhibitors for cancer therapy. European Journal of Pharmacology. 2019 Sep 5:172655. IF=3.172. Murahari M, Singh V, Chaubey P, Suvarna V*. A Critical Review on Anticancer Mechanisms of Natural Flavonoid Puerarin. Anti-cancer Agents in Medicinal Chemistry. 2020 Feb 26. IF=2.5563. Sangave P.C., Matkar N.M., Suvarna V. (2020) Antimicrobial Activity of Metallic Nanoparticles Using Prokaryotic Model Organisms. In: Siddhardha B., Dyavaiah M., Kasinathan K. (eds) Model Organisms to Study Biological Activities and Toxicity of Nanoparticles. Springer, Singapore
Dr. Atul Sherje	Atul Sherje, Anushree Surve, Praveen Shende, CDI cross-linked β -cyclodextrin nanosponges of paliperidone: synthesis and physicochemical characterization. Journal of Materials Science: Materials in Medicine . 2019 June p 74, IF= 2.467
Dr. Mihir Khambete	<ol style="list-style-type: none">1. Vyas, S., Khambete, M., Gudhka, R. et al. In silico modeling of functionalized poly(methylvinyl ether/maleic acid) for controlled drug release in the ocular milieu. Drug Deliv. and Transl. Res. (2020). IF: 3.11 https://doi.org/10.1007/s13346-020-00749-w2. Vyas, S., Khambete, M., Gudhka, R. et al. Network topology of LMWG cross-linked xyloglucan hydrogels for embedding hydrophobic nanodroplets: mechanistic insight and molecular dynamics. Drug Deliv. and Transl. Res. (2020). IF: 3.11 https://doi.org/10.1007/s13346-020-00748-x3. Agre, N, Khambete, M, Maitra, A, et al. Exploration of 5-(5-nitrothiophen-2-yl)-4,5-dihydro-1H-pyrazoles as selective, multitargeted antimycobacterial agents. Chem Biol Drug Des. 2020; 95: 192– 199. IF: 2.2564. M Khambete, P Murumkar, A Kumar, T Darreh-Shori, S De, MR Yadav, MS Degani, Pyrazoline containing molecules as multifunctional agents in alzheimer's disease, Indian Drugs, 56 (10), 22-25. IF: 0.55. SS De, MP Khambete, MS Degani, Oxadiazole Scaffolds in Anti-tuberculosis Drug Discovery, Bioorganic & Medicinal Chemistry Letters, 29(16), 2019, 1999-2007. IF= 2.448



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Research projects submitted/sanctioned

No. of govt. funded research projects submitted	= 10
08 (BRNS, CCRUM, DST, Nanomission, ASEAN, SERB) +	02 (UoM)
No. of govt. funded research projects granted	= 03 (DAE-BRNS-01+UoM-02)
Govt. funded grant	= Rs. 36,02,330/-
No. of industry consultancy projects	= 04
Industry consultancy grant	= Rs. 2,34,820/-
Academic consultancy	= 01 project, Rs. 90,000/-
Total grant received	= Rs. 39,27,150/-

Faculty	Title of the project	Name of the funding agency/PI/CI	Submission date/Outcome
Research projects (Govt. funded) sanctioned and ongoing			
Dr. Tabassum Khan	Synthesis, development and efficacy of functionalized hollow gold nanoparticles for glioblastoma Sanction no.: 58/14/26/2019-BRNS	DAE-BRNS	Rs. 34,97,330/- Nov 28, 2019
	Design and synthesis of PARP inhibitors for breast cancer	Minor research grant, University of Mumbai Maharashtra PI	Rs. 0.55 lacs March 2020
	Ongoing projects: 1. DST-FIST 2. RGSTC 3. RGSTC 4. DST-SERB	PI PI CI CI	Rs. 100 lacs Rs. 18.80 lacs Rs. 17.42 lacs Rs. 24.57 lacs
Dr. Atul Sherje	Solubility enhancement of poorly soluble drug	Minor research grant, University of Mumbai Maharashtra PI	Rs. 0.50 lacs March 2020
Industry/Academic consultancy sanctioned and ongoing			



Dr. Tabassum K Dr. Vasanti S Dr. Atul Sherje	Analytical method development and validation studies of products.	Brassica Pharma Pvt. Ltd. PI+2 Co-PIs	1.0 lac
Dr. Arati Prabhu	Biological evaluation of herbal spray formulations for treatment of pain and inflammation formulation Ongoing project: Design, synthesis and biological testing of Alzheimer-focused fragment library.	VP Lyf CO Gufic Biosciences Ltd / SVKM Management PI	Rs. 1.01 lacs Rs. 0.80 lacs
Dr. Radhika Raheja	Synthesis of inclusion compounds	Ajman University PI	Rs. 0.90 lacs
Research projects submitted to Govt. funding agencies			
Dr. Tabassum Khan	Phytochemistry and molecular basis of anticancer activity of Litsea deccanensis in breast and cervical cancer	ASEAN-India Collaborative R & D PI	Submitted on Sept 30, 2019 Declined
	Up-conversion nanoparticles (UCNPs) as theranostic approach for bladder cancer using photodynamic and photo thermal therapy	DST-Nanomission CI	Submitted on August 30, 2019 Under review
	Synthesis, development and efficacy studies of targeted dual drug conjugates of doxorubicin-olaparib combined with electroporation in prostate cancer	DST-Bilateral Indo-Poland joint research program PI	Submitted on August 14, 2019 Under review
	Drug proving studies, mechanistic insight and development of novel drug delivery systems of Habb-e-Suranjan and Roghan Suranjan used in the treatment of arthritis in the Unani system of medicine	AYUSH-CCRUM CI	Submitted on July 20, 2019 Selected for presentation before the scientific committee on March 16, 2020 Under review
Dr. Radhika Raheja	In silico Design, Synthesis and Evaluation of Potential Drug-like Mycobacterial Folate Inhibitors	SERB Core research grant PI	March 2020 Declined



Dr. Mihir Khambete	Design and synthesis of multifunctional ligands modulating biochemical impairment as leads in Alzheimer's disease	SERB Start-Up Research Grant (SRG)	March 2020 (Under review)
Dr. Arundhati Abhyankar	Privileged scaffold based design and synthesis of anti-tuberculosis agents	SERB Start-Up Research Grant (SRG) PI	March 2020 (Under review)
	In silico Design, Synthesis and Evaluation of Potential Drug-like Mycobacterial Folate Inhibitors	SERB Core research grant Co-PI	March 2020 Declined

FDP/Conference/Seminar/Workshop/Training program

Faculty	Name of the event	Attended/Presented	Dates
FDP			
Dr. Tabassum Khan	One Week Online Faculty Development on "Climbing the Ladder of Education System Through Innovation & E- Learning Tools organized by Sir Visvesvaraya Institute of Technology, Nashik	Attended	May 04-09, 2020
	AICTE sponsored one-week online STTP titled "Target based drug design strategies utilizing CADD tools and ecofriendly microwave assisted green synthesis" organised by ISF college of pharmacy, Moga, Punjab	Attended	April 27- May 02, 2020
	One-week online skill development workshop on scientific writing	Organized and attended	April 21-30, 2020
	One-week faculty development programme titled, "Pharmaceutical analysis- zooming in through the industry lens"- an IQAC activity at SVKM's Dr. BNCP	Organized and attended	July 1-6, 2019



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Dr. Arati Prabhu	One Week Online Faculty Development on "Climbing the Ladder of Education System Through Innovation & E- Learning Tools organized by Sir Visvesvaraya Institute of Technology, Nashik	Attended	May 04-09, 2020
	One-week online skill development workshop on scientific writing	Attended	April 21-30, 2020
	AICTE sponsored two-week Faculty Development Programme on "Emerging trends in Pharmaceutical Sciences" at H.K. College of Pharmacy	Attended	Nov 25- Dec 07, 2019
Dr. Vasanti Suvarna	One Week Online Faculty Development on "Climbing the Ladder of Education System Through Innovation & E- Learning Tools organized by Sir Visvesvaraya Institute of Technology, Nashik	Attended	May 04-09, 2020
	One-week online skill development workshop on scientific writing	Attended	April 21-30, 2020
	One-week faculty development programme titled, "Pharmaceutical analysis- zooming in through the industry lens"- an IQAC activity at BNCP.	Organized and attended	July 1-6, 2019
Dr. Atul Sherje	One Week Online Faculty Development on "Climbing the Ladder of Education System Through Innovation & E- Learning Tools organized by Sir Visvesvaraya Institute of Technology, Nashik	Attended	May 04-09, 2020



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	One-week online skill development workshop on scientific writing	Attended	April 21-30, 2020
	One-week faculty development programme titled, "Pharmaceutical analysis- zooming in through the industry lens"- an IQAC activity at BNCP.	Organized and attended	July 1-6, 2019
Dr. Kavatkumar Patel	One-week online skill development workshop on scientific writing	Attended	April 21-30, 2020
	One-week faculty development programme titled, "Pharmaceutical analysis- zooming in through the industry lens"- an IQAC activity at BNCP.	Organized and attended	July 1-6, 2019
Dr. Radhika Raheja Dr. Radhika Raheja	AICTE sponsored one-week online STTP titled "Target based drug design strategies utilizing CADD tools and ecofriendly microwave assisted green synthesis" organised by ISF college of pharmacy, Moga, Punjab	Attended	April 27- May 02, 2020
	One Week Online Faculty Development on "Climbing the Ladder of Education System Through Innovation & E- Learning Tools organized by Sir Visvesvaraya Institute of Technology, Nashik	Attended	May 04-09, 2020
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	AICTE sponsored two-week Faculty Development Programme on "Emerging trends in Pharmaceutical	Attended	Nov 25- Dec 07, 2019



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	Sciences" at H.K. College of Pharmacy		
	One-week faculty development programme titled, "Pharmaceutical analysis- zooming in through the industry lens"- an IQAC activity at BNCP.	Organized and attended	July 1-6, 2019
Dr. Mihir Khambete	One Week Online Faculty Development on "Climbing the Ladder of Education System Through Innovation & E- Learning Tools organized by Sir Visvesvaraya Institute of Technology, Nashik	Attended	May 04-09, 2020
	One-week online skill development workshop on scientific writing	Attended	April 21-30, 2020
	AICTE sponsored two-week Faculty Development Programme on "Emerging trends in Pharmaceutical Sciences" at H.K. College of Pharmacy	Attended	Nov 25- Dec 07, 2019
	One-week faculty development programme titled, "Pharmaceutical analysis- zooming in through the industry lens"- an IQAC activity at BNCP.	Attended	July 1-6, 2019
Dr. Arundhati Abhyankar	One Week Online Faculty Development on "Climbing the Ladder of Education System Through Innovation & E- Learning Tools organized by Sir Visvesvaraya Institute of Technology, Nashik	Attended	May 04-09, 2020



	One-week online skill development workshop on scientific writing	Attended	April 21-30, 2020
	AICTE sponsored two-week Faculty Development Programme on "Emerging trends in Pharmaceutical Sciences" at H.K. College of Pharmacy	Attended	Nov 25- Dec 07, 2019
	One-week faculty development programme titled, "Pharmaceutical analysis- zooming in through the industry lens"- an IQAC activity at BNCP.	Attended	July 1-6, 2019
Conferences			
Dr. Tabassum Khan	TETRAHEDRON 2019 organized by Elsevier in Bangkok, Thailand, Her PhD students presented 2 research papers	Poster presentation 1.Ms. Kaksha Sankhe- Synthesis and cytotoxic activity of quinazolinones as PARP inhibitors. 2. Ms. Mrunal Jadhav- Synthesis and antimicrobial activity of novel 2-styryl quinazolinone analogues	June 19-21, 2019
	AICTE sponsored National Conference on QbD & PAT- An Essential Tool of Product Life Cycle Management organized by SVKM's Dr. BNCP	LOC member and attended	August 28-29, 2019
Dr. Arati Prabhu	AICTE sponsored National Conference on QbD & PAT- An Essential Tool of Product Life Cycle Management organized by SVKM's Dr. BNCP	LOC member and attended	August 28-29, 2019



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Dr. Vaasanti Suvarna	Conference on Drug Design and discovery technologies(CDDT-2019) at Ramaiah University of applied Sciences, Bengaluru, India	Presented an e-poster titled "Solubility Enhancement of Irbesartan using inclusion complex"	Nov 21-22, 2019
	AICTE sponsored National Conference on QbD & PAT- An Essential Tool of Product Life Cycle Management organized by SVKM's Dr. BNCP	LOC member and attended	August 28-29, 2019
Dr. Atul Sherje	AICTE sponsored National Conference on QbD & PAT- An Essential Tool of Product Life Cycle Management organized by SVKM's Dr. BNCP	LOC member and attended	August 28-29, 2019
Dr. Kavalkumar Patel	AICTE sponsored National Conference on QbD & PAT- An Essential Tool of Product Life Cycle Management organized by SVKM's Dr. BNCP	LOC member and attended	August 28-29, 2019
Dr. Radhika Raheja	AICTE sponsored National Conference on QbD & PAT- An Essential Tool of Product Life Cycle Management organized by SVKM's Dr. BNCP	LOC member and attended	August 28-29, 2019
Dr. Mihir Khambete	AICTE sponsored National Conference on QbD & PAT- An Essential Tool of Product Life Cycle Management organized by SVKM's Dr. BNCP	LOC member and attended	August 28-29, 2019
Dr. Arundhati Abhyankar	AICTE sponsored National Conference on QbD & PAT- An Essential Tool of Product Life Cycle Management organized by	LOC member and attended	August 28-29, 2019



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	SVKM's Dr. BNCP		
Workshops			
Dr. Tabassum Khan	Three days online workshop on communication skills: Express to impress organised by SVKM's BNCP	Attended	April 23-25, 2020
Dr. Arati Prabhu	Three days online workshop on communication skills: Express to impress organised by SVKM's BNCP	Attended	April 23-25, 2020
	Quality Improvement Programme for laboratory assistants on 'Laboratory techniques, animal and microbial handling	Organized	July 23-29, 2019
Dr. Vasanti Suvarna	Three days online workshop on communication skills: Express to impress organised by SVKM's BNCP	Organized and attended	April 23-25, 2020
Dr. Atul Sherje	Three days online workshop on communication skills: Express to impress organised by SVKM's BNCP	Organized and attended	April 23-25, 2020
Dr. Kavalkumar Patel	Three days online workshop on communication skills: Express to impress organised by SVKM's BNCP	Attended	April 23-25, 2020
Dr. Radhika Raheja	Three days online workshop on communication skills: Express to impress organised by SVKM's BNCP	Attended	April 23-25, 2020
Dr. Mihir Khambete	Three days online workshop on communication skills: Express to impress organised by SVKM's BNCP	Attended	April 23-25, 2020
	One-day workshop on	Attended	July 10, 2019



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	'Election of Students Council' organized by University of Mumbai at Sir Cowasjee Jehangir Convocation Hall, University of Mumbai, Fort, Mumbai		
Dr. Arundhati Abhyankar	Three days online workshop on communication skills: Express to impress organised by SVKM's BNCP	Attended	April 23-25, 2020
	One-day workshop on 'Election of Students Council' organized by University of Mumbai at Sir Cowasjee Jehangir Convocation Hall, University of Mumbai, Fort, Mumbai	Attended	July 10, 2019
Seminars			
Dr. Tabassum Khan	One-day seminar titled "Recent advances in Radiopharmaceuticals to overcome challenges in cancer diagnosis and therapy" in collaboration with Society for Radiation Research, Mumbai.	Organized and attended	October 19, 2019
Dr. Arati Prabhu	One-day seminar on Big Data handling, Digital Marketing and Graphology) on behalf of Entrepreneurship Development Cell of BNCP	Organized and attended	October 06, 2019
Dr. Radhika Raheja	One-day seminar titled "Recent advances in Radiopharmaceuticals to overcome challenges in cancer diagnosis and therapy" in collaboration with Society for Radiation	Organized and attended	October 19, 2019



	Research, Mumbai.		
	Two-day seminar titled "Industry-Academia Connect 2019" organized by SVKM's Dr. BNCP	Organized and attended	August 10-11, 2019
Training programs			
Dr. Tabassum Khan	Two days online training program on "UV & FTIR Spectroscopy" in association with Toshvin Analytical Pvt Ltd. at SVKM's Dr. BNCP	Organized and attended	April 28-29, 2020
Dr. Arati Prabhu	Two days online training program on "UV & FTIR Spectroscopy" in association with Toshvin Analytical Pvt Ltd. at SVKM's Dr. BNCP	Attended	April 28-29, 2020
	One-week industry training at Ultra Pure Analytics India Pvt. Ltd.	Industry training	Oct 25 – Nov 02, 2019
Dr. Vasanti Suvarna	Two days online training program on "UV & FTIR Spectroscopy" in association with Toshvin Analytical Pvt Ltd. at SVKM's Dr. BNCP	Attended	April 28-29, 2020
Dr. Atul Sherje	Two days online training program on "UV & FTIR Spectroscopy" in association with Toshvin Analytical Pvt Ltd. at SVKM's Dr. BNCP	Organized and attended	April 28-29, 2020
Dr. Kavatkumar Patel	Two days online training program on "UV & FTIR Spectroscopy" in association with Toshvin Analytical Pvt Ltd. at SVKM's Dr. BNCP	Attended	April 28-29, 2020
Dr. Radhika Raheja	Two days online training program on "UV & FTIR Spectroscopy" in association with Toshvin Analytical Pvt Ltd. at SVKM's Dr. BNCP	Attended	April 28-29, 2020



Dr. Mihir Khambete	Two days online training program on "UV & FTIR Spectroscopy" in association with Toshvin Analytical Pvt Ltd. at SVKM's Dr. BNCP	Attended	April 28-29, 2020
Dr. Arundhati Abhyankar	Two days online training program on "UV & FTIR Spectroscopy" in association with Toshvin Analytical Pvt Ltd. at SVKM's Dr. BNCP	Attended	April 28-29, 2020
Miscellaneous events/sessions organized			
Dr. Tabassum Khan	Organization of the selection round of 14th intercollegiate AVISHKAR 2019-20 research convention under the aegis of University of Mumbai, Category 6: Medicine & Pharmacy at BNCP	Organized and attended	Dec 23, 2019
Dr. Arati Prabhu	Quality Improvement Programme for Lab assistants on Instrument handling and data interpretation, BNCP	Organized	March 13-16, 2020
	Industry-Defined Problem' Parishodhana contest on behalf of Entrepreneurship Development Cell, BNCP	Organized	Feb 15, 2020
	Guest lecture session by Pranab Ganatra, Founder, PharmAcad on "Careers in Pharmacy' for the B. Pharm and M.Pharm. Students on behalf of Entrepreneurship Development Cell of BNCP	Organized	Oct 07, 2019
	Seminar on Big Data handling, Digital Marketing and Graphology) on behalf of Entrepreneurship Development Cell of BNCP	Organized	Oct 06, 2019
Dr. Vasanti Suvarna	Organization of the selection round of 14th intercollegiate AVISHKAR	Organized and attended	Dec 23, 2019



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	2019-20 research convention under the aegis of University of Mumbai, Category 6: Medicine & Pharmacy at BNCP		
Dr. Atul Sherje	Organization of the selection round of 14th intercollegiate AVISHKAR 2019-20 research convention under the aegis of University of Mumbai, Category 6: Medicine & Pharmacy at BNCP	Organized and attended	Dec 23, 2019
Dr. Mihir Khambete	Three-day Workshop on Women's Self-Defense named I'MPOWER under Women Development Cell Instructor: Ms. Anushree Surve (BNCP alumni) and Ms. Ritu Mehta	Coordinator	Dec 13-15, 2019
	Interaction session about MBA for the final year students Speaker: Prof. Ulhas Karkhanis, Dean at IES Management College and Research Centre.	Coordinator	Dec 14, 2019
Dr. Arundhati Abhyankar	Three-day Workshop on Women's Self-Defense named I'MPOWER under Women Development Cell Instructor: Ms. Anushree Surve (BNCP alumni) and Ms. Ritu Mehta	Coordinator	Dec 13-15, 2019
	Interaction session about MBA for the final year students Speaker: Prof. Ulhas Karkhanis, Dean at IES Management College and Research Centre.	Coordinator	Dec 14, 2019



Faculty outside world interaction

Dr. Tabassum Khan

1. Appointed as a reviewer by the National Science Centre, Krakow, Poland and reviewed two research project grant applications in the life sciences category, March 29, 2020.
2. Mentored students for ANVESHAN 2020, West Zone Inter-University Student Research Convention under the aegis of Association of Indian Universities. The project received second prize in the Agriculture category, February 19-20, 2020.
3. External examiner for M. Pharm. thesis evaluation and viva voce at Institute of Technology, Mumbai conducted on February 15, 2020 at ICT.
4. Jury panel for IPA-Rx All Pharmacy colleges, Maharashtra State Best student award competition organized by IPA-MSB branch, BCP, Jan 2020
5. Invited as External Auditor for conducting School of Pharmacy Academic Term Audit under institutional IQAC cell at AIKTC- School of Pharmacy, January 21, 2020.
6. Organized the selection round of 14th intercollegiate AVISHKAR 2019-20 research convention in Category 6: Medicine & Pharmacy at BNCP on Dec 23, 2019.
7. Appointed as jury panel member at the 14th intercollegiate AVISHKAR 2019-20 research convention in Category 6: Medicine & Pharmacy at BNCP on Dec 23, 2019.
8. Jury panel member by the IPA-MSB for selection of the Student Council for 2019-20, August 01, 2019.
9. Organized the AVISHKAR Orientation workshop at Bombay College of Pharmacy, August 03, 2019.
10. Invited as a resource person by the University of Mumbai at this event.
11. Appointed as a LIC member by University of Mumbai for inspection of H. K. college of pharmacy for extension of M. Pharm approval, July 02, 2019.
12. Appointed as a referee on the Preliminary Committee for evaluation of applications under various programmes/fellowships/ scholarships and grants for the year 2019-20 by the Shastri Indo Canadian Institute, MHRD, India for the year 2019-20.
13. Appointed as reviewer for New Frontier Seed Grant Program, Theme 4: Novel research avenues with a strong potential for innovation and excellence by the Network for Canadian Oral Health Research, Nova Scotia, Canada.
14. Invited talk titled, "The Art and Science of writing a research grant" at Medical Research Centre-Kasturba Education Society on November 15, 2019.
15. Appointed as referee for review of research proposals by the Newton Fund, UK-South Africa Antibiotic Accelerator Initiative, Medical Research Council UK-South Africa Antibiotic Accelerator Initiative Panel.

Dr. Arati Prabhu

1. Appointed as Coordinator by Mumbai University for assessment completion of examination papers of the subject of Quality Management Systems (M.Pharm.- Quality Assurance)
2. External examiner for M. Pharm. thesis evaluation and viva voce at Institute of Technology, Matunga conducted on 14th February 2020 at ICT.
3. Subject expert for Computer Aided Drug Delivery systems, F Y M Pharm. Semester – II PCI syllabus in an orientation programme organised by BNCP on behalf of University of Mumbai on 14th September 2019.
4. Subject coordinator for Quality Management Systems, F Y M Pharm. Semester – I PCI syllabus in an orientation programme organised by VESCOP on behalf of University of Mumbai on 24th September 2019.

Dr. Vasanti Suvarna

1. Appointed as Coordinator by Mumbai University for assessment completion of examination papers of the subject of pharmaceutical analysis (Final year B. Pharm)



2. Organized the selection round of 14th intercollegiate AVISHKAR 2019-20 research convention in Category 6: Medicine & Pharmacy at BNCP on Dec 23, 2019.
3. Represented institute at B. Pharm Sem I-IV revised 2019 syllabus result scheme related meeting conducted on 9th December 2019 and On screen marking seminar conducted on 5th March 2019, at Mumbai University Kalina campus.

Dr. Atul Sherje

1. Invited as a poster reviewer at "Isthmus & Urja" event of SPP SPTM, NMIMS on 5th May, 2020.
2. Organized the selection round of 14th intercollegiate AVISHKAR 2019-20 research convention in Category 6: Medicine & Pharmacy at BNCP on Dec 23, 2019.
3. Examiner at Bombay College of Pharmacy for Pharmaceutical Analysis Lab-III of Final Year B. Pharm Sem VII on 9th, 10th and 11th October, 2019.

Dr. Radhika Raheja

Chairperson for the subject of Pharmaceutical Organic Chemistry-I (PCI syllabus), for orienting the faculty of various colleges, organized by VESCOP on August 30, 2019.

Dr. Mihir Khambete

Subject expert of Pharmaceutical Technology and Process Chemistry (M. Pharm, Sem II, PCI syllabus), for orienting the faculty of various colleges, organized by VESCOP on August 30, 2019.

SWAYAM/MOOCs/Coursera online courses

Faculty	Course details with dates and result
Dr. Tabassum Khan	<p>Completed 8-weeks SWAYAM-ARPIT course 'Refresher Course In Pharmacy for Higher Education' and appeared for its examination on 16th February 2020.</p> <p>Ongoing Coursera courses</p> <ol style="list-style-type: none"> 1. 4-weeks course "Antimicrobial resistance - theory and methods" offered by Technical University of Denmark (DTU) 2. 4-weeks course "Introduction to the Biology of Cancer" offered by Johns Hopkins University. 3. 6-weeks course on "Visionary leadership, identity and motivation: Become a meaning maker" offered by Macquarie University. 4. 4-weeks course on "Leadership and emotional intelligence" offered by Indian School of Business.
Dr. Arati Prabhu	<ol style="list-style-type: none"> 1. Completed the 8-week SWAYAM-ARPIT course "Refresher Course In Pharmacy for Higher



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	<p>Education' and appeared for its examination on 16^h February 2020. (Scored 89.45%)</p> <ol style="list-style-type: none"> Completed the 12-week SWAYAM-NPTEL course “on ‘Medicinal Chemistry Completed the 8-week SWAYAM-NPTEL course on ““Descriptive Statistics” Completed the 8-week SWAYAM-NPTEL course on ““Introduction to Research”
Dr. Vasanti Suvarna	<p>Completed:</p> <ol style="list-style-type: none"> 8-week SWAYAM-ARPIT course ““Refresher Course In Pharmacy for Higher Education’ 6 week Coursera course “Introduction to biology of cancer” conducted by Johns Hopkins University with honours. <p>Ongoing: AICTE-NITTT module 3- Communication skills, modes and knowledge dissemination</p>
Dr. Atul Sherje	<p>Completed 8-weeks SWAYAM-ARPIT course “Refresher Course in Pharmacy for Higher Education”.</p> <p>Ongoing SWAYAM-ARPIT course: Academic writing</p> <p>Ongoing coursera courses:</p> <ol style="list-style-type: none"> Four-weeks course “Introduction to the Biology of Cancer” offered by Johns Hopkins University. Learning to teach online offered by UNSW, Sydney
Dr. Radhika Raheja	<p>Completed the 8-week SWAYAM-ARPIT course “Refresher Course In Pharmacy for Higher Education”. (Scored 75.3%)</p> <p>Ongoing: 1. Cell culture technologies 2. Effective writing 3. Pericyclic reactions and organic photochemistry 4. AICTE-NITTT module 3- Communication skills, modes and knowledge dissemination</p> <p>Completed the following courses on Coursera:</p> <ol style="list-style-type: none"> Antimicrobial resistance- Theory and methods (Grade achieved: 100%) Drug Development (Grade achieved: 100%) Drug Discovery (Grade achieved: 100%)
Dr. Mihir Khambete	<p>Completed:</p> <ol style="list-style-type: none"> 8-week SWAYAM-ARPIT course ““Refresher Course In Pharmacy for Higher Education’ and appeared for its examination on 16^h February 2020.



	<ol style="list-style-type: none"> 2. 6 week Coursera course “Introduction to biology of cancer” conducted by Johns Hopkins University with honours 3. 3 week Coursera course “Understanding cancer metastasis” conducted by Johns Hopkins University <p>Ongoing:</p> <ol style="list-style-type: none"> 1. 6-week Coursera course “Design and interpretation of clinical trials” by Johns Hopkins University (2-weeks completed) 2. 4-week Coursera course “Fundamental neuroscience for neuroimaging” by Johns Hopkins University (2-weeks completed) 3. 12-week SWAYAM-NPTEL course “on ‘Medicinal Chemistry (Examination pending)”
<p>Dr. Arundhati Abhyankar</p>	<p>Completed:</p> <ol style="list-style-type: none"> 1. 8-week SWAYAM-ARPIT course “‘Refresher Course In Pharmacy for Higher Education’ and appeared for its examination on 16th February 2020-. 2. 4-week Coursera course “Antimicrobial resistance - theory and methods” offered by Technical University of Denmark (Grade achieved 100%) 3. 3-week Coursera course “Drug Development” offered by University of California San Diego (Grade achieved 100%) 4. 3-week Coursera course “Drug Discovery” offered by University of California San Diego (Grade achieved 100%) <p>Ongoing:</p> <ol style="list-style-type: none"> 1. 12-week SWAYAM-NPTEL course “‘on ‘Medicinal Chemistry (Exam date awaited)” 2. 4-week Coursera course “Introduction to the Biology of Cancer” offered by The Johns Hopkins University. 3. 6-week Coursera course “Chemicals and Health: offered by The Johns Hopkins University.

Webinars attended (Annexure I- Webinar details)

Faculty	No. of webinars
Dr. Tabassum Khan	20
Dr. Arati Prabhu	11
Dr. Vasanti Suvana	11
Dr. Atul Sherje	11
Dr. Kavatkumar Patel	10



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Dr. Radhika Raheja	40
Dr. Mihir Khambete	10
Dr. Arundhati Abhyankar	12

Faculty appraisal

Faculty	Total API (AY 2019-20)	API breakup I+II+III	Last year API (AY 2018-19)
Dr. Tabassum Khan	289.94	89.19+40+160.75	280.49 (86.09+35+159.4)
Dr. Arati Prabhu	173.02	81.77+45+46.25	155.38 (77.38+45+33)
Dr. Vasanti Suvarna	210	90+45+75	230.25 (90+49+91.25)
Dr. Atul Sherje	170	90+45+35	215.82 (90.17+37+88.65)
Dr. Kavatkumar Patel	107.4	78.4+26+3	124.75 (76.5+13+35.25)
Dr. Radhika Raheja	171.67	86.67+45+40	68.4 (52+16.4+0)
Dr. Mihir Khambete	151.5	86+45+20.5	80.4 (53+13.4+14)
Dr. Arundhati Abhyankar	151.67	86.67+40+25	NA

SVKM Management support -Faculty welfare/appreciation

Faculty	Conference/WS/ Seminar support (Rs)	Research Publication incentive (Rs)	Total support (Rs)
Dr. Tabassum Khan	23200/- (Turkey conference)	40000/-	63,200/-
Dr. Arati Prabhu	Nil	Nil	Nil
Dr. Vasanti Suvarna	Nil	Nil	Nil
Dr. Atul Sherje	Nil	8333/-	8333/-
Dr. Kavatkumar Patel	Nil	Nil	Nil
Dr. Radhika Raheja	Nil	Nil	Nil
Dr. Mihir Khambete	Nil	Rs. 8333/-	8333/-
Dr. Arundhati Abhyankar	Nil	Nil	Nil



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Summary of department continuous education and skill building activity

Faculty	SWAYAM/ MOOCS	Coursera courses	FDP	Workshops/ Training programs	Conferences/ Seminars	Webinars
Dr. Tabassum Khan	1	-	4	1/1	2/1	20
Dr. Arati Prabhu	4	-	3	1/2	1/1	11
Dr. Vasanti Suvarna	1	1	3	1/1	2/1	11
Dr. Atul Sherje	1	-	3	1/1	1/1	11
Dr. Kavalkumar Patel	-	-	2	1/1	1/0	10
Dr. Radhika Raheja	1	3	5	1/1	1/1	40
Dr. Mihir Khambete	1	2	4	2/1	1/1	10
Dr. Arundhati Abhyankar	1	3	4	2/1	1/1	12

Summary of department research activities

Research head	AY 2019-20	AY 2018-19
Research projects sanctioned	03 02- Dr. Tabassum Khan (PI, DAE-BRNS and UoM) 01-Dr. Atul Sherje (PI, UoM)	03 01- Dr. Tabassum Khan (CI, DST-SERB) 02- Dr. Arati Prabhu (PI, University of Mumbai and Scintellect)
Industry/Academic consultancy	05 03*-Dr. Tabassum Khan 01-Dr. Arati Prabhu 03*-Dr. Vasanti Suvarna 03*-Dr. Atul Sherje 01-Dr. Radhika Raheja *03 projects managed jointly	01 Dr. Tabassum Khan Dr. Vasanti Suvarna Dr. Atul Sherje
Research projects submitted	10 06-Dr. Tabassum Khan 01-Dr. Atul Sherje	09



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	01*-Dr. Radhika Raheja 01-Dr. Mihir Khambete 02*-Dr. Arundhati Abhyankar *01 project submitted jointly	
Publications	14 05-Dr. Tabassum Khan 01-Dr. Arati Prabhu 02-Dr. Vasanti Suvarna 01-Dr. Atul Sherje 05-Dr. Mihir Khambete	16
Total impact factor of dept.	35.813	36.789
Books/book chapters	01-Dr. Vasanti Suvarna	02
Patents applied (provisional)	03-Dr. Tabassum Khan	-
Google scholar citations as on May 31, 2020	TK- 367 AP- 135 VS- 230 AS- 357 KKP- 199 RR- Nil MK- 48 AA- 73	
h- index / i10- index	TK- 9 / 9 AP- 8 / 6 VS- 9 / 9 AS- 11 / 14 KKP- 9 / 9 RR- Nil MK- 4 / 2 AA- 5 / 3	

Prepared by

Dr. Tabassum Khan

June 19, 2020



Annexure I- Webinars attended

Faculty	Webinar details
Dr. Tabassum Khan	<ol style="list-style-type: none">1.A training programme on "The use of online teaching-learning and assessment module of Microsoft Teams", April 6, 2020.2.Attended a webinar on "Microwave Synthesis" conducted by Anton Paar Solutions. April 13, 2020.3.Attended a webinar on "Developing Impurities Analytical Methods with a Quality by Design Approach" conducted by Waters, April 15, 2020.4.Attended a webinar on "Basics of Preparative HPLC" conducted by Teledyne ISCO, April 16, 2020.5.Attended a webinar on "Prime Minister's Fellowship for Doctoral Research" organised by SERB-CII on April 20, 2020.6.Attended a webinar on "Leads discovered: Accelerated drug discovery with novel tools for structure and sequence activity relationship analysis" conducted by Perkin Elmer on April 22, 2020.7.Attended a webinar on "Green solutions for flash and preparative chromatography" conducted by Teledyne ISCO on April 22, 2020.8.Attended a webinar on "How to Develop Loading and Preparation Techniques" conducted by Teledyne ISCO on April 30, 2020.9.Attended webinar on "Outcome based Education10. : Identifying weaker students, outcome and remedial actions" conducted by Inpods Ed Tech on May 16, 202011.Attended webinar on "NAAC: Systematic data organization and presentation" conducted by Vidyalankar Institute of Technology on May 16, 2020 <p>Webinars organized by BNCP=10</p>
Dr. Arati Prabhu	National level webinar on Creating Educational videos by Dr. Anwar Shaikh in association with Knowledge Publications, May 10 2020 Webinars organized by BNCP=10
Dr. Vasanti Suvarna	National level webinar on Creating Educational videos by Dr. Anwar Shaikh in association with Knowledge Publications, May 10 2020 Webinars organized by BNCP=10
Dr. Atul Sherje	Webinar on "Medical writing- A Niche career choice", May 21 2020 Webinars organized by BNCP=10
Dr. Kavatkumar Patel	Webinars organized by BNCP=10
Dr. Radhika Raheja	<ol style="list-style-type: none">1. Attended an online training session on "Virtual classrooms and virtual labs" organised by Platify solutions by SVKM on April 1, 2020.2. A training programme on "The use of online teaching-learning and assessment module of Microsoft Teams", April 6, 2020.3. Attended a webinar on "Microwave Synthesis" conducted by Anton Paar Solutions. April 13, 2020.4. Attended a webinar on "Developing Impurities Analytical Methods with a Quality by Design Approach" conducted by Waters, April 15, 2020.



	<ol style="list-style-type: none">5. Attended a webinar on "Basics of Preparative HPLC" conducted by Teledyne ISCO, April 16, 2020.6. Attended a webinar on "Prime Minister's Fellowship for Doctoral Research" organised by SERB-CII on April 20, 2020.7. Attended a webinar on "Leads discovered: Accelerated drug discovery with novel tools for structure and sequence activity relationship analysis" conducted by Perkin Elmer on April 22, 2020.8. Attended a webinar on "Green solutions for flash and preparative chromatography" conducted by Teledyne ISCO on April 22, 2020.9. Attended a webinar on "How to Develop Loading and Preparation Techniques" conducted by Teledyne ISCO on April 30, 2020.10. Attended webinar on "Upskilling for effective communication in sales, marketing, corporates and teaching", by Mr. Rakesh Maitre organized by Bharti Vidyapeeth's College of Pharmacy, Navi Mumbai on May 5, 2020.11. Attended webinar on "Harnessing the immune system to fight cancer" conducted by Labroots, on May 7, 202012. Attended webinar on "Improving Prep HPLC" conducted by Teledyne ISCO on May 7, 202013. Attended webinar on "Infrared Spectroscopy: Fundamentals and applications" conducted by Bharti Vidyapeeth's College of Pharmacy on May 8, 202014. Attended webinar on "Process Analytical technology" conducted by Bharti Vidyapeeth's College of Pharmacy on May 8, 202015. Attended webinar on "Revolutionary Benchtop NMR and Mass spectrometer" conducted by MET Institute of Pharmacy, Nashik on May 9, 202016. Attended webinar on "Outcome based Education: Identifying weaker students, outcome and remedial actions" conducted by Inpods Ed Tech on May 9, 202017. Attended webinar on "Covid19: Considerations for vaccine" conducted by Mithibai College on May 12, 202018. Attended webinar on "How to prepare your manuscript for publications in top journals" conducted by Immunity, Cell Press on May 12, 202019. Attended webinar on "Analytical Quality Control for the Pharmaceutical industry" conducted by Labroots on May 12, 202020. Attended FDP on "IPR Awareness Programme" conducted by KGR CET and Keyway Research on May 13, 202021. Attended webinar on "Chromatography troubleshooting" conducted by Teledyne ISCO on May 14, 202022. Attended webinar on "NAAC: Systematic data organization and presentation" conducted by Vidyalkar Institute of Technology on May 16, 202023. Attended webinar on "Methodology, statistical testing and data analysis using MS Excel" conducted by Tilak College of science and commerce from May 18-20, 202024. Attended webinar on "Understanding NAAC accreditation- An expert opinion" conducted by VES College of pharmacy from May 20-22, 202025. Attended webinar on "Teaching practical with virtual Lab- Lt Platform" conducted by Prin. K M Kundanani College of Pharmacy on May 20, 202026. Attended webinar on "Two day Webinar on "Chromatographic techniques: HPLC- Fundamentals- Applications- Trouble shooting " conducted by SVKM's Institute of Pharmacy, Dhule on May 20-21, 2020
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	<p>27. Attended webinar on "Medical writing: A niche career choice" conducted by SVKM's Dr. Bhanuben Nanavati College of Pharmacy on May 21, 2020</p> <p>28. Attended a National Webinar on "Diagnostic tools in Bio-pharma, Pharma and Chemical Industries" conducted by Guru Nanak Khalsa College of Arts, Science and commerce from May 21-23, 2020</p> <p>29. Attended a Two day National Webinar on "GC-MS and AAS- From Basics to applications" conducted by Dr. L H Hiranandani College of pharmacy from May 26-27, 2020</p> <p>30. Attended a National Level Webinar series on "Instrumental techniques in Analysis" conducted by Jai Hind College Autonomous from May 27-30, 2020</p> <p>Webinars organized by BNCP=10</p>
Dr. Mihir Khambete	<p>Webinars organized by BNCP=10</p>
Dr. Arundhati Abhyankar	<p>1. National level webinar on "How to create Educational Videos" by Dr. Anwar Shaikh in association with Knowledge Publications, May 10 2020</p> <p>2. National level webinar on "How to create Educational Videos" by Dr. Anwar Shaikh in association with Knowledge Publications, May 24 2020</p> <p>Webinars organized by BNCP=10</p>