

# Bharati Vidyapeeth College of Pharmacy, Kolhapur

Near Chitranagari, Kolhapur-416013, Maharashtra, India.

Website: <http://copkolhapur.bharatividvapeeth.edu>

## Criterion 7

### Institutional Values and Best Practices

**Key Indicator 7.3** Institutional Distinctiveness

**7.3.1: Portray the performance of the Institution in one area distinctive to its priority and thrust within 1000 words**

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## 7.3.1 Institutional Distinctiveness



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## 7.3.1: Institutional Distinctiveness

### Research and Innovation

Bharati Vidyapeeth College of Pharmacy, Kolhapur was established in 1996 with the goal to be at the forefront of research, novel idea creation and innovations to healthcare for the betterment of society. The faculty and students have been pursuing this objective over the years with the intention of "Creating an atmosphere where research & innovation flourish and is translated into products, processes, and services for societal benefits." The institute's unique approach to offering a framework for the conduct of both basic and applied research, as well as promoting entrepreneurial culture through innovation, is evident in its vision, mission, and programme outcomes.

Sensitising stakeholders to research-intensive activities, creating an environment that supports exploratory activity, bolstering efforts to translate research outputs into knowledge and technology, and advancing research with scientific and societal relevance are the goals that are in line with the vision and mission. The institute makes a concerted effort to foster an entrepreneurial culture by pushing students to think creatively. Within the next few years, the institute wants to become a research-intensive organisation and acquire autonomy in line with NEP 2020.

Upon realising the need to incorporate research findings into education, the college's Research & Development Cell, Institutional Innovation Council, and Co- and Extra-curricular Activities Cell are designed to encourage student's creative thinking. A competitive environment for showcasing talent and advancing value addition and creation is provided by research policy. Students participate in a variety of research competitions, such as debate, model-making, quizzes, oral and poster presentations with the encouragement and assistance of R&D Cell. From the academic year 2018 to 2023, numerous students and faculties have won prizes at conferences held at the district, state, national, and international levels.

Important areas of synthetic medicinal chemistry, molecular docking, formulation development, nano-formulation, nutraceuticals, basic and clinical pharmacology, translational medicine, phytopharmaceutical isolation, and the application of analytical chemistry principles to the

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design and development of drug substances and products are currently the focus of research projects.

Under the Shivaji University, Kolhapur Lead College Scheme, the college organises and hosts an annual "Research Sensitization Workshop" with the goal of uniting aspiring researchers on a single platform.

The institute is equipped with the necessary resources to establish an incubation centre. Sophisticated equipments such as UV-Spectrophotometer, FT-IR spectrophotometer, HPLC-DAD, Gel Permeation Chromatography, Physiograph, Microfluidizer, etc., are available at the institute's Central Facility Centre. The state-of-the-art Animal House facility at the college is also registered with CCSEA. To encourage student's innovative thinking, R&D Cell and IIC regularly host guest lecture/seminars on entrepreneurship and founding startups. Our Institute is also registered Ph.D. center for Shivaji University Kolhapur and Bharati Vidyapeeth (Deemed to be University), Pune.

The faculty receives registration assistance and travel grants to attend national and international conferences. Apart from offering top-notch facilities, administration also offers financial rewards and assistance to faculty members for quality publications and to attend research conferences.

## Key Performance Indicators for Research & Innovation activities

### a. Achievements:

- **Research Publications:** In last 5 years, about 155 papers have been published by the faculty members in various good impact factor National & International Journals.
- **Research Grants:** College has received grants of more than Rs. 25 Lakhs in last 5 years and till date about more than Rs. 1 crore for various research projects.
- **Patents:** Till Date, College has 08 granted patents and more than 50 published patents to its credit.
- **MOUs and Linkages:** To strengthen research and innovation, college has MoUs and Linkages with various national and international Universities, Hospitals, Labs, Academic Institutions, Industries, etc.
- **Product Development:** A unique Ayurvedic dental analgesic formulation has been developed by our Pharmacognosy Dept. After successful clinical trial, this formulation is



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currently manufactured and marketed as “TAB ANALDENT” by Milind Chemicals And Marketing Corporation, Miraj, Dist.-Sangli (Maharashtra). This successful commercialization of our product reflects our translation research for the benefit of society.

- **Participation in Research Competition:** Consistently every year faculties and students are participating and winning prizes in research competitions like prestigious “AVISHKAR” at University and Interuniversity level.
- **Institution's Innovation Council (IIC) and Incubation Centre:** Our college has active IIC since 2020-21 that is inculcating innovative research ideas in students by organizing various activities like seminars, workshops, conferences, etc. College also has Shivaji University approved Incubation Centre.

## b. Awards, Recognitions and Incentives:

- **NIRF Ranking:** The Institute has been ranked consistently for 8 years in the NIRF ranking since 2016 among Top pharmacy colleges in India and has been ranked 79<sup>th</sup> in NIRF 2023.
- **NBA Accreditation:** College has been accredited 3 times by NBA since 2013 and in its third NBA accreditation the B. Pharm. Course is accredited up to 2025.
- **AICTE-CII survey:** The Institute has received Platinum Ranking consecutively for 3 years as Best Industry Linked Pharmacy Institute in the AICTE-CII survey.
- **Lead College status:** College has been accorded the status of “Lead College Pharmacy” by Shivaji University, Kolhapur, under Lead College Scheme for 3 consecutive terms.
- **Faculty Awards:** Our faculty Dr. M. S. Bhatia, Dr. N. R. Jadhav, Dr. A. A. Hajare, and Principal Dr. H. N. More, has been bestowed with prestigious “Barrister P G Patil Best Teacher Award” while Dr. Mrs. N. M. Bhatia with "Sumatibai Patil Adarsha Shikshika Puraskar” by Shivaji University, Kolhapur.
- **Research Leadership:** Many faculty members are holding positions as advisors/member in various research related committees at University level like, Board of Research, Research Recognition Committee, Board of Innovation and Incubation, Central Research Committee, Research Advisory Committee, etc.

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- The Institute has been granted a Permanent Affiliation for the B. Pharm. Course by the Shivaji University Kolhapur and has got recognition from UGC under 2f/12b.
  - **Incentives:**  
Faculty members have been awarded Research Publication Incentives totaling more than Rs. 2,50,000/- for the academic year 2022–2023.

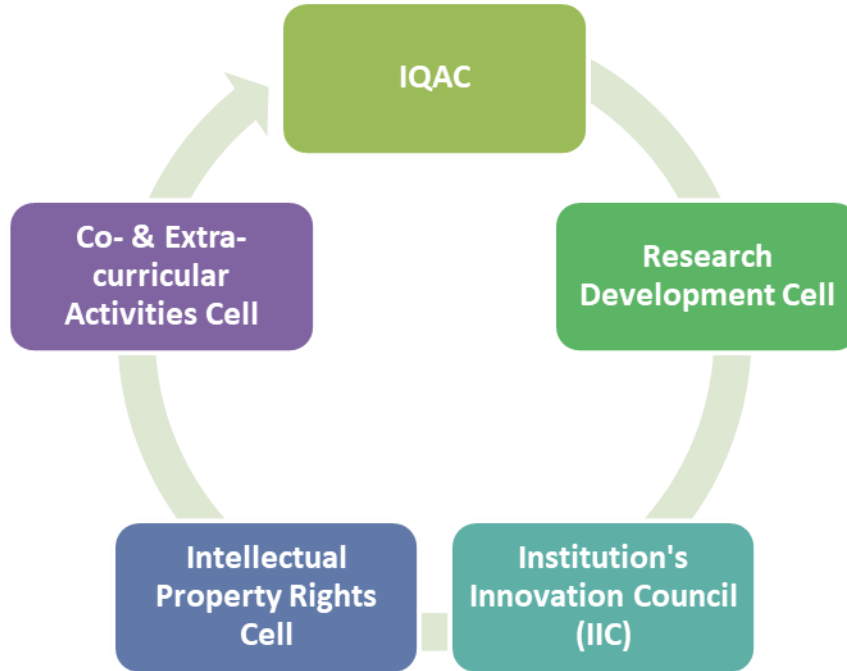
Thus, we are committed to nurturing a culture of Research and Innovation that not only fuels the continuous growth of our institution but also encourages the sharing of knowledge for the benefit of society at large.

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## Organization Chart for Research and Innovation Initiatives



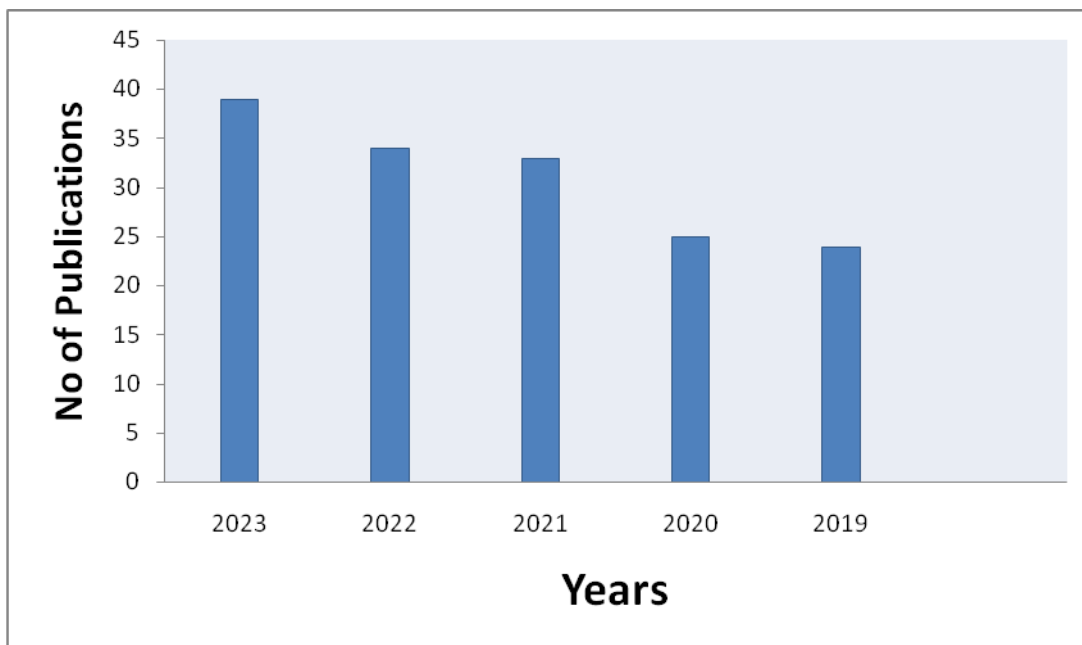
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## Research Publications

Research Publications in last five years0.



### Details of research Publications

Sr. No.	Title of Paper	Journal Name	Year
1.	Ifosfamide-Loaded Cubosomes: An Approach to Potentiate Cytotoxicity against MDA-MB-231 Breast Cancer Cells	Fabad Journal of Pharmaceutical Sciences	2023
2.	Microwave assisted green synthesis, Single crystal XRD, DFT, Hirshfeld surface analysis, Antibiofilm, Anti-inflammatory activity and Molecular docking study of 4-(4-Fluorophenyl)-5-methyl-1,3-thiazole-2-amine	Journal of Molecular Structure	2023
3.	Oral self- nanoemulsifying drug delivery systems for enhancing bioavailability and anticancer potential of fosfestrol: In vitro and In vivo characterization	European Journal of Pharmaceutics and Biopharmaceutics	2023

Sr. No.	Title of Paper	Journal Name	Year
4.	Synthesis, Characterization, 'ADMET-SAR' Prediction, DPPH Assay, and Anti-Mycobacterium Study of 4-[(substituted benzyl) amino]benzo hydrazides and its Hydrazones as the Acyl-CoA Carboxylase, AccD5 Inhibitors	Current Computer-Aided Drug Design	2023
5.	Physicochemical Evaluation and Standardization of Traditional Healing Herb <i>Sonchus asper</i> Linn	Research Journal of Pharmacy and Technology	2023
6.	Nanophytosomes Loading <i>Andrographis paniculata</i> Hydroalcoholic Extract: Promising Drug Delivery for Hepatoprotective Efficacy	Journal of Pharmaceutical Innovation	2023
7.	Exploration of limonoids for their broad spectrum antiviral potential via DFT, molecular docking and molecular dynamics simulation approach	Natural Product Research	2023
8.	Design of Multitarget Inhibitors as Tracheal Smooth Muscle Relaxants	Current Protein and Peptide Science	2023
9.	Exploring anticancer potential of nintedanib conjugated magnetic nanoparticles: In-vitro and in-silico studies	Journal of Drug Delivery Science and Technology	2023
10.	In silico evaluation of NO donor heterocyclic vasodilators as SARS-CoV-2 Mpro protein inhibitor	Journal of Biomolecular Structure and Dynamics	2023
11.	Computational Exploration of Anti-cancer Potential of Flavonoids against Cyclin-Dependent Kinase 8: An In silico Molecular Docking and Dynamic Approach	ACS omega	2023
12.	Design, development, and evaluation of docetaxel-loaded niosomes for the treatment of breast cancer	Future Journal of Pharmaceutical Sciences	2023

Sr. No.	Title of Paper	Journal Name	Year
13.	Development of Doxazosin mesylate liquisolid system for improved manufacturing processability and bioavailability: <i>in vitro</i> and <i>in vivo</i> evaluation for tailored hypertension treatment approach with modified dissolution rates	Journal of Dispersion Science and Technology	2023
14.	Artificial Intelligence and Tools in Pharmaceuticals: An Overview	Research Journal of Pharmacy and Technology	2023
15.	Study of Robotic Surgeries in India: Economical Aspects and Applications in Cancer Treatment	Research Journal of Pharmacy and Technology	2023
16.	Antipsoriatic activity of hydrogel containing nanostructured lipid carrier (NLC) entrapped with triamcinolone acetonide	International Journal of Applied Pharmaceutics	2023
17.	Exploring biogenic chalcones as DprE1 inhibitors for antitubercular activity via <i>in silico</i> approach	Journal of Molecular Modeling	2023
18.	Exploration of bioactive molecules from <i>Tinospora cordifolia</i> and <i>Actinidia deliciosa</i> as an immunity modulator via molecular docking and molecular dynamics studies	Natural Product Research	2023
19.	Remarkable anti-breast cancer activity and molecular docking studies of ferrocene tethered pyrimidobenzothiazoles and pyrimidobenzimidazoles	Results in Chemistry	2023
20.	Microwave-assisted grafting of acrylamide on a natural xylan gum for controlled drug delivery	Polymer Bulletin	2023
21.	Molecular docking, QSAR, pharmacophore modeling, and dynamics studies of some chromone derivatives for the discovery of anti-breast cancer agents against hormone-dependent breast cancer	Journal of Biomolecular Structure and Dynamics	2023

Sr. No.	Title of Paper	Journal Name	Year
22.	Fe <sub>3</sub> O <sub>4</sub> @ SiO <sub>2</sub> @ TDI@ DES: A novel magnetically separable catalyst for the synthesis of oxindoles	Journal of Molecular Structure	2023
23.	Evaluation of curcumin-loaded chitosan nanoparticles for wound healing activity	ADMET and DMPK	2023
24.	Identification of potential hits against fungal lysine deacetylase Rpd3 via molecular docking, molecular dynamics simulation, DFT, in-silico ADMET and drug-likeness assessment	Chemistry Africa	2023
25.	Synthesis, biological evaluation, and computational studies of 6-fluoro-3-(piperidin-4-yl)-1, 2-benzisoxazole sulfonamide conjugates	Polycyclic Aromatic Compounds	2023
26.	Exploring $\alpha$ , $\beta$ -unsaturated carbonyl compounds against bacterial efflux pumps via computational approach	Journal of Biomolecular Structure and Dynamics	2023
27.	Identification of potential biogenic chalcones against antibiotic resistant efflux pump (AcrB) via computational study	Journal of Biomolecular Structure and Dynamics	2023
28.	Stimuli-Responsive Design of Metal–Organic Frameworks for Cancer Theranostics: Current Challenges and Future Perspective	ACS biomaterials science & engineering	2023
29.	A Systematic Review on Chemical Actives from Plant Sources, Targets and Chemotherapy for Triple-Negative Breast Cancer	Pharmaceutical Chemistry	2023
30.	Development of amino acid salt-based curcumin@ lysine acetate co-amorphous system using liquid-assisted grinding for improved solubility and dissolution	The Thai Journal of Pharmaceutical Sciences	2023
31.	Single walled Carbon nanotube: Chitosan conjugate for sustained ophthalmic delivery of Ciprofloxacin from ointment; its evaluation and in vivo eye irritation study	Separation Science and Technology	2023



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32.	Vacuum foam drying of docetaxel mixed micelles for improved stability and ovarian cancer treatment	Journal of Drug Delivery Science and Technology	2023
33.	Development and validation of RP-HPLC method for quantification of sertraline in nanofiber formulation	Research Journal of Pharmacy and Technology	2023
34.	Preparation, statistical optimization, in-vitro evaluation and characterization of solid lipid nanoparticles of an anti-retroviral drug Nevirapine	Research Journal of Pharmacy and Technology	2023
35.	Inflammatory Markers in Cord Blood for Early Diagnosis of Neonatal Sepsis	Research Journal of Pharmacy and Technology	2023
36.	Morphological, Histological and Phytochemical Features of <i>Nephrolepis cordifolia</i> (L.) C. Presl	National Academy Science Letters	2023
37.	Harnessing the Power of AI in Pharmacokinetics and Pharmacodynamics: A Comprehensive Review	International Journal of Pharmaceutical Quality Assurance	2023
38.	Magnetic Resonance Imaging in Cerebral Venous Thrombosis	Research Journal of Pharmacy and Technology	2023
39.	Bioactive Natural Products for Breast Cancer Chemoprevention and Treatment	Current Bioactive Compounds	2023
40.	Design and in silico investigation of novel Maraviroc analogues as dual inhibition of CCR-5/SARS-CoV-2 Mpro	Journal of Biomolecular Structure and Dynamics	2022
41.	Design, Development, In Silico, and In Vitro Characterization of Camptothecin-Loaded Mixed Micelles: In Vitro Testing of Verapamil and Ranolazine for Repurposing as Coadjuvant Therapy in Cancer	Journal of Pharmaceutical Innovation	2022
42.	Formulation and Optimization of 5-Amino Salicylic acid Tablet for Colon Targeting	Research Journal of Pharmacy and Technology	2022
43.	Phytochemical Screening, Total Flavonoid, Phenolic content assays and Antioxidant activity of selected Unani Formulations	Research Journal of Pharmacy and Technology	2022



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44.	Development and Characterization of 5-Fluorouracil Solid Lipid Nanoparticles for Treatment of Colorectal Cancer	Journal of Pharmaceutical Innovation	2022
45.	Evaluation of DHFR Inhibition and Antimicrobial Activity of Some Newly Synthesized Quinazolin-4 (3H)-one Scaffold Coupled with Benzylidene and Ethylidene Amino Motifs.	International Journal of Pharmaceutical Investigation	2022
46.	Synthesis and In-Vitro Evaluation of Raloxifene–Oxalyl Chloride Conjugate Targeting Breast Cancer	Pharmaceutical Chemistry Journal	2022
47.	Synthesis and characterization of chitosan nanoparticles decorated with folate and loaded with dasatinib for targeting folate receptors in cancer cells	OpenNano	2022
48.	Review on drug delivery applications of ethosomes: Current developments and prospects	Thai Journal of Pharmaceutical Sciences	2022
49.	Green synthesis of gold and silver nanoparticles: Updates on research, patents, and future prospects	OpenNano	2022
50.	Formulation, optimization, and in vitro evaluation of anastrozole-loaded nanostructured lipid carriers for improved anticancer activity	Journal of Drug Delivery Science and Technology	2022
51.	Development of Progesterone Oily Suspension Using Moringa Oil and Neusilin US2	Journal of Pharmaceutical Innovation	2022
52.	Isolation and identification of Hair growth potential Fraction from Active Plant Extract of Blumea eriantha DC Grown in Western Ghat of India: In Silico Study	Journal of Ayurveda and Integrative Medicine	2022
53.	Crystallinity modulated silk fibroin electrospun nanofibers based floating scaffold as a candidate for controlled release of felodipine	International Journal of Polymeric Materials and Polymeric Biomaterials	2022

Sr. No.	Title of Paper	Journal Name	Year
54.	Synthesis of benzopyrans and evaluation of cytotoxicity against ER-MCF-7 cell lines	Journal of Molecular Structure	2022
55.	Design and development of sodium alginate/ carboxymethyl cellulose in situ gelling system for gastroretentive delivery of lisinopril	Journal of Research in Pharmacy	2022
56.	Statistically developed docetaxel-laden mixed micelles for improved therapy of breast cancer	OpenNano	2022
57.	Development and validation of RP-HPLC method for estimation of camptothecin in mixed micelle formulation	Research Journal of Pharmacy and Technology	2022
58.	Statistically designed novel ranolazine-loaded ethosomal transdermal gel for the treatment of angina pectoris	Journal of Drug Delivery Science and Technology	2022
59.	Development and Validation of UV Spectrophotometric Method for Doxazosin Mesylate in Bulk and Tablets	Research Journal of Pharmacy and Technology	2022
60.	Herbal Treatment for Management of Psoriasis: An Overview	Research Journal of Pharmacy and Technology	2022
61.	In-vitro Analysis of Clerodendrum inerme as Potential Agent for Psoriasis Management	Indian Journal of Natural Sciences	2022
62.	Preformulation studies of glipizide: First step towards developing stable osmotic drug delivery system	Research Journal of Pharmacy and Technology	2022
63.	In vitro, in silico and in vivo screening of non-oncology drugs for repurposing in osteosarcoma.	Journal of Research in Pharmacy	2022
64.	Syntheses, Molecular Docking and Biological Evaluation of 2-(2-hydrazinyl) thiazoles as Potential Antioxidant, Anti-Inflammatory and Significant Anticancer Agents	Recent Advances in Inflammation & Allergy Drug Discovery	2022

Sr. No.	Title of Paper	Journal Name	Year
65.	Synthesis, Biological Evaluation and Molecular Docking of Novel N-Acyl/Aroyl Spiro [Chromane-2, 4'-Piperidin]-4 (3 H)-One as Potent Anti-Microbial Agents	Polycyclic Aromatic Compounds	2022
66.	Oral self-emulsifying nanoemulsion systems for enhancing dissolution, bioavailability and anticancer effects of camptothecin	Journal of Drug Delivery Science and Technology	2022
67.	Pazopanib-laden lipid based nanovesicular delivery with augmented oral bioavailability and therapeutic efficacy against non-small cell lung cancer	International Journal of Pharmaceutics	2022
68.	Recent advances in orthogonal analytical techniques for microstructural understanding of inhalable particles: Present status and future perspective	Journal of Drug Delivery Science and Technology	2022
69.	Differences and Similarities in the Metabolism of Erlotinib across various Species: An Analysis by Liquid Chromatography - Tandem Mass Spectrometry	Research Journal of Pharmacy and Technology	2022
70.	Engineered atenolol-glycoconjugates to target H9c2 cardiomyocyte cell lines	Acta Innovations	2022
71.	Crystallinity modulated silk fibroin electrospun nanofibers based floating scaffold as a candidate for controlled release of felodipine	International Journal of Polymeric Materials and Polymeric Biomaterials	2022
72.	Ficus benghalensis leaf extract in biosynthesis of Fe <sub>3</sub> O <sub>4</sub> for Fe <sub>3</sub> O <sub>4</sub> @Ag-S-CH <sub>2</sub> -COOH: A novel catalyst for synthesis of new 3,4-dihydropyrimidin-2(1H)-ones and their anticancer evaluation	Applied Organometallic Chemistry	2022
73.	In silico exploration of binding potentials of anti SARS-CoV-1 phytochemicals against main protease of SARS-CoV-2	Journal of Saudi Chemical Society	2022

Sr. No.	Title of Paper	Journal Name	Year
74.	Fibroin-alginate scaffold for design of floating microspheres containing felodipine	Journal of Pharmaceutical Innovation	2021
75.	Design, development, in silico and in vitro characterization of Docetaxel-loaded TPGS/Pluronic F 108 mixed micelles for improved cancer treatment	Journal of Drug Delivery Science and Technology	2021
76.	Synthesis, characterization, in silico analysis, and pharmacological evaluation of metoprolol-modified saccharide conjugates for cardiovascular targeting	Journal of Pharmaceutical Innovation	2021
77.	Identification and Investigation of Chalcone Derivatives as Calcium Channel Blockers: Pharmacophore Modeling, Docking Studies, In vitro Screening, and 3D-QSAR Analysis	Current Computer-Aided Drug Design	2021
78.	Potential of NO donor furoxan as SARS-CoV-2 main protease (Mpro) inhibitors: <i>in silico</i> analysis	Journal of Biomolecular Structure and Dynamics	2021
79.	Quantitative structure property relationship assisted development of Fluocinolone acetonide loaded transfersomes for targeted delivery	Journal of Drug Delivery Science and Technology	2021
80.	Development of lipoprotein-drug conjugates for targeted drug delivery	Journal of Biomolecular Structure and Dynamics	2021
81.	Carbon dots: A novel trend in pharmaceutical applications	Annales Pharmaceutiques Françaises	2021
82.	Colon targeted dosage form of Capecitabine using folic acid anchored modified carbon nanotube: <i>in vitro</i> cytotoxicity, apoptosis and <i>in vivo</i> roentgenographic study	Drug Development and Industrial Pharmacy	2021

Sr. No.	Title of Paper	Journal Name	Year
83.	Surface architected metal organic frameworks-based biosensor for ultrasensitive detection of uric acid: Recent advancement and future perspectives	Microchemical Journal	2021
84.	Ionic liquids: Formulation avenues, drug delivery and therapeutic updates	Journal of Drug Delivery Science and Technology	2021
85.	Development and Evaluation of Lyophilized Methotrexate Nanosuspension using Quality by Design Approach	Acta Chimica Slovenica	2021
86.	Evaluation of in vitro antioxidant, anticancer activities and molecular docking studies of Capparis zeylanica Linn. leaves	Future Journal of Pharmaceutical Sciences	2021
87.	Synthesis, Antimicrobial Evaluation and Docking Study of Novel Thiosemicarbazone Clubbed with 1, 2, 3-Triazoles	Current Bioactive Compounds	2021
88.	In silico analysis of marine indole alkaloids for design of adenosine A2A receptor antagonist	Journal of Biomolecular Structure and Dynamics	2021
89.	In silico analysis of polyphenols and flavonoids for design of human Nav1.7 inhibitors	Journal of Biomolecular Structure and Dynamics	2021
90.	An expedient four component synthesis of substituted pyrido-pyrimidine heterocycles in glycerol: proline based low transition temperature mixture and their antioxidant activity ...	Polycyclic Aromatic Compounds	2021
91.	Characterization of camptothecin by analytical methods and determination of anticancer potential against prostate cancer	Future Journal of Pharmaceutical Sciences	2021
92.	1, 2-Dihexadecanoyl-sn-glycero-3-phosphoethanolamin (DPPE), doxorubicin and folic acid conjugated micelles for cancer management in tumor bearing BALB/c mice	Bioorganic & Medicinal Chemistry Letters	2021

Sr. No.	Title of Paper	Journal Name	Year
93.	Capsaicin loaded solid SNEDDS for enhanced bioavailability and anticancer activity: in-vitro, in-silico, and in-vivo characterization	Journal of Pharmaceutical Sciences	2021
94.	In vitro screening of Anti-diabetic activity and Anti-inflammatory activity of leaves extract of Barleria gibsoni Dalz	Research Journal of Pharmacy and Technology	2021
95.	Synthesis, characterization, in silico analysis, and pharmacological evaluation of metoprolol-modified saccharide conjugates for cardiovascular targeting	Journal of Pharmaceutical Innovation	2021
96.	A Review On Basics And Applications Of Modified Carbohydrates In Drug Delivery	Indian Drugs	2021
97.	Computer Assisted Models for Blood Brain Barrier Permeation of 1, 5-Benzodiazepines	Current Computer-Aided Drug Design	2021
98.	In silico design and pharmacological evaluation of conjugates of atenolol with modified saccharide for cardiovascular targeting	Glycoconjugate Journal	2021
99.	Novel curcumin ascorbic acid cocrystal for improved solubility	Journal of Drug Delivery Science and Technology	2021
100.	Green synthesis of silver, iron and gold nanoparticles of lycopene extracted from tomato: their characterization and cytotoxicity against COLO320DM, HT29 and Hella cell	Journal of Materials Science: Materials in Medicine	2021
101.	Discovery of potential inhibitors for phosphodiesterase 5A, sodium-potassium pump and beta-adrenergic receptor from <i>Terminalia arjuna</i> : in silico approach	Journal of Biomolecular Structure and Dynamics	2021
102.	Design and development of terbinafine hydrochloride ethosomal gel for enhancement of transdermal delivery: In vitro, in vivo, molecular docking, and stability study	Journal of Drug Delivery Science and Technology	2021



Sr. No.	Title of Paper	Journal Name	Year
103.	Screening of effective formulation techniques for Designing and Fabrication of Terbinafine hydrochloride ethosomes	Research Journal of Pharmacy and Technology	2021
104.	Discovery of two novel hetero-tricyclic lead scaffolds as PDE5A inhibitor: virtual screening, molecular docking and pharmacophore modeling approach	Natural product research	2021
105.	Synthesis, antimicrobial screening, and docking study of new 2-(2-ethylpyridin-4-yl)-4-methyl-N-phenyl thiazole-5-carboxamide derivatives	Journal of the Chinese Chemical Society	2021
106.	Hepatoprotective activity of Phyllanthus niruri Linn. endophytes	Future journal of pharmaceutical sciences	2021
107.	Formulation, Characterization of Anticancer Nanoemulsion containing Trigonella foenum-graecum L. Seed oil	Research Journal of Pharmacy and Technology	2020
108.	Antioxidants with multivitamin and mineral supplementation attenuates chemotherapy or radiotherapy-induced oxidative stress in cancer patients	Indian Journal of Pharmaceutical Education and Research	2020
109.	Development of 'S', 'N' Heterocycles as Antimycobacterials Targeting Fatty Acid Biosynthesis	Current Computer-Aided Drug Design	2020
110.	Multi-Targeted Design and Development of Dihydroisoquinolines as Potent Antimalarials	Current Computer-Aided Drug Design	2020
111.	Silk industry waste protein: isolation, purification and fabrication of electrospun silk protein nanofibers as a possible nanocarrier for floating drug delivery	Nanotechnology	2020
112.	Green synthesis of silver and iron nanoparticles of isolated proanthocyanidin: its characterization, antioxidant, antimicrobial, and cytotoxic activities against COLO320DM and HT29	Journal of Genetic Engineering and Biotechnology	2020

Sr. No.	Title of Paper	Journal Name	Year
113.	Meloxicam quantification in rabbit plasma by RP-HPLC: optimization and application to pharmacokinetic study	Future Journal of Pharmaceutical Sciences	2020
114.	Synthesis, antimicrobial evaluation, and molecular docking study of new thiazole-5-phenylpropenone derivatives	Russian Journal of General Chemistry	2020
115.	Synthesis of isoniazid-1, 2, 3-triazole conjugates: Antitubercular, antimicrobial evaluation and molecular docking study	Journal of Heterocyclic Chemistry	2020
116.	Design and characterization of camptothecin gel for treatment of epidermoid carcinoma	Future journal of pharmaceutical sciences	2020
117.	Design and development of melt solidification of meloxicam for enhancement of solubility and dissolution.	Journal of Research in Pharmacy	2020
118.	Vasorelaxant Effect of Novel Nitric Oxide-Hydrogen Sulfide Donor Chalcone in Isolated Rat Aorta: Involvement of cGMP Mediated sGC and Potassium Channel Activation	Current Molecular Pharmacology	2020
119.	Synthesis and Modeling Studies of Furoxan Coupled Spiro-Isoquinolino Piperidine Derivatives as NO Releasing PDE 5 Inhibitors	Biomedicines	2020
120.	Pharmaceutical applications of electrospinning	Annales Pharmaceutiques Françaises	2020
121.	A remarkable in vitro cytotoxic, cell cycle arresting and proapoptotic characteristics of low-dose mixed micellar simvastatin combined with alendronate sodium	Drug Delivery and Translational Research	2020
122.	Development and validation of novel stability-indicating LC method for the determination of saxagliptin and metformin	Indian Journal of Pharmaceutical Education and Research	2020



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123.	QbD based approach to enhance the in-vivo bioavailability of ethinyl estradiol in Sprague-Dawley rats	Acta Chimica Slovenica	2020
124.	Dual basic ionic liquid as a catalyst for synthesis of (2-amino-3-cyano-4H-chromen-4-yl) phosphonic acid diethyl ester and its molecular docking study	Research on Chemical Intermediates	2020
125.	Rust-derived Fe <sub>2</sub> O <sub>3</sub> nanoparticles as a green catalyst for the one-pot synthesis of hydrazinyl thiazole derivatives	Organic & Biomolecular Chemistry	2020
126.	Synthesis, anticancer and antimicrobial evaluation of new pyridyl and thiazolyl clubbed hydrazone scaffolds	Synthetic Communications	2020
127.	Acrylamide grafted neem (Azadirachta indica) gum polymer: Screening and exploration as a drug release retardant for tablet formulation	Carbohydrate polymers	2020
128.	Synthesis of phthalazine derivative based organic nanoflakes in aqueous solvent as a potential nano-anticancer agent: A new approach in medical field	Journal of Molecular Structure	2020
129.	Exploring the Pharmacological Potentials of Biosurfactant Derived from Planococcus maritimus SAMP MCC 3013	Current Microbiology	2020
130.	Design and characterization of camptothecin gel for treatment of epidermoid carcinoma	Future journal of pharmaceutical sciences	2020
131.	Development and validation of a liquid chromatography-tandem mass spectrometry method for quantification of Lupeol in plasma and its application to pharmacokinetic study in rats	Journal of Chromatography B	2019
132.	Sericin inhibits devitrification of amorphous drugs	AAPS PharmSciTech	2019
133.	Exploration of leads from natural domain targeting HER2 in breast cancer: An in-silico approach	International Journal of Peptide Research and Therapeutics	2019

Sr. No.	Title of Paper	Journal Name	Year
134.	Anticancer activity and molecular docking studies of ferrocene tethered ionic liquids	Journal of Molecular Liquids	2019
135.	Quantitative Structure–Property Relationship Approach in Formulation Development: an Overview	AAPS PharmSciTech	2019
136.	Stabilization of hydrochlorothiazide nanocrystals using fibroin	Journal of Research in Pharmacy	2019
137.	Validated UV Spectrophotometric method for Estimation of Simvastatin in Bulk and Pharmaceutical Formulation	Research Journal of Pharmacy and Technology	2019
138.	Development of High-Strength Extended-Release Multiparticulate System by Crystallo-co-agglomeration Technique with Integration of Central Composite Design	AAPS PharmSciTech	2019
139.	Lornoxicam quantification in rabbit plasma by reverse phase HPLC: Optimization and application to pharmacokinetic study	Separation Science Plus	2019
140.	Development of stable emulsified formulations of <i>Terminalia arjuna</i> for topical application: evaluation of antioxidant activity of final product and molecular docking Study	Drug Development and Industrial Pharmacy	2019
141.	Optimization of Thiazolidone Scaffolds Using Pocket Modeling for Development of Potential Secretory System Inhibitors of Mycobacterium tuberculosis	Turkish Journal Of Pharmaceutical Science	2019
142.	Synthesis and antimycobacterial evaluation of new 5-(1-benzyl-1H-1,2,3-triazol-4-yl)-4-methyl-2-arylthiazole derivatives	Medicinal Chemistry Research	2019
143.	Synthesis, antitubercular evaluation and molecular docking studies of phthalimide bearing 1, 2, 3-triazoles	Synthetic Communications	2019

Sr. No.	Title of Paper	Journal Name	Year
144.	Synthesis, antimicrobial activity, and molecular docking study of formyl-naphthalenylloxymethyl-triazolyl-N-phenylacetamides	Journal of Heterocyclic Chemistry	2019
145.	Synthesis of new thiazolyl-pyrazolyl-1, 2, 3-triazole derivatives as potential antimicrobial agents	European journal of medicinal chemistry	2019
146.	In Vitro Study of Ethyl-4-(3,4,5-trimethoxyphenyl)-2,7,7-trimethyl-5-oxo-1,4,5,6,7,8-hexahydroquinoline-3-carboxylate and Bovine Serum Albumin Using Multi-Spectroscopic Techniques and Molecular Docking	Macromolecular Symposia	2019
147.	Synthesis, antimicrobial, and antioxidant activities of new pyridyl-and thiazolyl-bearing carbohydrazides	Journal of the Chinese Chemical Society	2019
148.	Design, development and evaluation of self nanoemulsifying drug delivery system of garlic oil using capryol PGMC	Indian Journal of Pharmaceutical Education and Research	2019
149.	Design and characterisation of lopinavir nanocrystals for solubility and dissolution enhancement	Pharmaceutical Sciences Asia	2019
150.	In silico design, synthesis, characterization and pharmacological evaluation of captopril conjugates in the treatment of renal fibrosis	New Journal of Chemistry	2019
151.	Investigation of anti-inflammatory, nitric oxide donating, vasorelaxation and ulcerogenic activities of 1, 3-diphenylprop-2-en-1-one derivatives in animal models	Clinical and Experimental Pharmacology and Physiology	2019
152.	Validated RP-HPLC method for quantification of felodipine in rabbit plasma: Application in a bioequivalence study	Annales Pharmaceutiques Françaises	2019

# Bharati Vidyapeeth College of Pharmacy, Kolhapur

Near Chitranagari, Kolhapur-416013, Maharashtra, India.

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Sr. No.	Title of Paper	Journal Name	Year
153.	Development and Validation of an HPLC-UV Method for the Determination of Melphalan from Lyophilized Nanosuspension	Indian Journal of Pharmaceutical Education and Research	2019
154.	Screening of Silk Fibroin as a Stabilizer for Freeze Drying of Thermolabile Drug	Indian Journal of Pharmaceutical Education and Research	2019
155.	Lung delivery of nanoliposomal salbutamol sulfate dry powder inhalation for facilitated asthma therapy	Journal of Liposome Research	2019

## Research Grants

Grants received from Government and non-governmental agencies for research projects / endowments in the institution during the last five years.

Sr. No.	Name of Project	Amount (Rs.)	Funding Agency
1.	Special Grant In aid For Colleges	250000	Shivaji University, Kolhapur
2.	Lead College Grant	84934	Shivaji University, Kolhapur
3.	Innovation and Incubation in Academia	70000	Shivaji University, Kolhapur
4.	Lead College Grant	121232	Shivaji University, Kolhapur
5.	Nutrigenomics Unveiled- Frontier in Healthcare	93000	AICTE, New Delhi
6.	Pharmaceutical Quality System for product life cycle management	93000	AICTE, New Delhi
7.	Hands on training on cell and tissue culture based bioactivity assessment	328000	AICTE, New Delhi.
8.	Teacher's Training Workshop on new changed syllabus of Pharmacy Practice	5000	Shivaji University, Kolhapur
9.	Teacher's Training Workshop on new changed syllabus of "Instrumental Method of Analysis"	5000	Shivaji University, Kolhapur
10.	Teacher's Training Workshop on new changed syllabus of "Computer aided drug delivery system	5000	Shivaji University, Kolhapur

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Sr. No.	Name of Project	Amount (Rs.)	Funding Agency
11.	Teacher's Training Workshop on new changed syllabus of "Audit and regulatory compliance	5000	Shivaji University, Kolhapur
12.	Emerging Trends and Challenges in Techno-stabilization of pharmaceuticals	392425	AICTE, New Delhi
13.	An exploration of Novel Drug Delivery System in Herbal medicine	418333	AICTE, New Delhi
14.	Exploring Pharmacokinetics with Artificial Intelligence and Quantum Computing	93000	AICTE, New Delhi.
15.	Innovative trends in Phytopharmacology	624000	AICTE, New Delhi

## Patents

### Intellectual Property Rights Cell

Name of Member	Affiliation	IPR Cell Role
Dr. Harinath. N. More	Principal	Member
Dr. Manish S. Bhatia	Vice- Principal	President IPR Cell
Dr. Prafulla B. Choudhari	Associate Professor	Vice President IPR Cell
Dr. Mrs Neela M. Bhatia	Professor	IPR Activity Coordinator
Ms. Rutuja D. Chougule	Assistant Professor	Member IPR Activity
Dr. Dinanath. T. Gaikwad	Assistant Professor	Innovation Activity Coordinator
Dr. Durgacharan A. Bhagwat	Associate Professor	Start-Up activity Coordinator
Mr. Ravindra J. Jarag	Associate Professor	Head Finance and NIRF Coordinator

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## Patent Details

Sr. No.	Title	Granted/ Publication No.	Name of the Inventor/s	Month & Year
1.	A FA-CS-DS-Nanoparticles Composition and Its Synthesizing Process Thereof	Granted 2023/00808	Dr. M. S. Bhatia	March 2023
2.	A posaconazole nanosuspension composition and its preparation process by solvent-antisolvent precipitation for enhanced oral bioavailability	Published 202321017180 A	Dr. M. S. Bhatia Dr. P. B. Choudhari	August 20123
3.	Portable Lyophilizer for Improving Stability of Compounds	Granted 6303370	Dr. D. A. Bhagwat	August 2023
4.	Construction of Curcumin-Bael Fruit Gum electrospun Nanofibers	Published 202221030754	Dr. D. T. Gaikwad	May 2022
5.	Analytical Method for Beta-Secretase Estimation from Biological Fluids.	Granted 201721033863	Dr. M. S. Bhatia Mr. R. P. Dhavale	February 2022
6.	An Empirical System for Risk Assessment of Mental Illness Disorders Using Neural Network Diagnostic	Granted 2022/02141	Dr. D. A. Bhagwat	February 2022
7.	Virtual Doctor to Detect Patent Heart Beat and Body Temperature Monitoring	Granted 202141057189	Dr. D. A. Bhagwat	February 2022
8.	A Tissue- Based Study for Analysing the Effect of Drugs Applied Externally	Published 202221007261	Mrs. S. V. Dharanguttikar	February 2022
9.	A Process for Preparing Stable Sustained Release Topical Composition of Euphorbia Tithymaloides.	Published 202221024039	Mrs. S. V. Dharanguttikar	May 2022



Sr. No.	Title	Granted/ Publication No.	Name of the Inventor/s	Month & Year
10.	Artificial intelligence based approach along with nanoscale for accurate diagnosis and detection of skin cancer using biometric sensors	Published 202231054865	Dr. F. A. Tamboli	Septemb er 2022
11.	Integrating the techniques of computer vision along with Machine learning algorithms to detect the disease of plant based on leaf structure	Published 202241054867	Dr. F. A. Tamboli	Septemb er 2022
12.	Transdermal ethosome composition of lanazoline	Published 202121023742	Dr. A. A. Hajare	May, 2021
13.	Machine Learning Based Diagnosis of Chronic Kidney Disease In Diabetes Patients	Granted 2021107110	Dr. D. A. Bhagwat	Octombe r, 2021
14.	Artificial Intelligence Based Smart Touch Less Medicine Dispensing System for Pharma Field	Published 202141038793	Dr. D. A. Bhagwat	August 2021
15.	Water Purifying and Flavor Infusion Devices	Published 347809-001	Dr. D. A. Bhagwat	August 2021
16.	Machine Learning and Image Processing Based Smart Prediction of Human Emotions and Character	Published 202141035789	Dr. D. A. Bhagwat	August 2021
17.	Microstrip Patch Antenna Based Detection of Breast Cancer using Microwave Breast Images Mishra	Published 202141035114	Dr. D. A. Bhagwat	August 2021

Sr. No.	Title	Granted/ Publication No.	Name of the Inventor/s	Month & Year
18.	Eutectic mixture and process of preparing thereof	Published 202121023879	Mr. U. S. Patil	May 2021
19.	Method for determining relationships between the properties of chemical compounds and biological activity	Published 202021026843	Dr. M. S. Bhatia	November 2020
20.	Lyophilized myeloperoxidase from mammalian heart	Published 201921023861	Dr. M. S. Bhatia Dr. N. M. Bhatia	July 2019
21.	Myeloperoxidase bioassay kit	Published 201921023862	Dr. M. S. Bhatia Dr. N. M. Bhatia	July 2019
22.	Predictive computational model for selection of suitable grade of polymer for desired formulation property	Published 201921010545	Dr. M. S. Bhatia	Oct 2020

# Bharati Vidyapeeth College of Pharmacy, Kolhapur

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## Granted South African Patent "A FA-CS-DS-Nanoparticles Composition and Its Synthesizing Process There of"



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## Granted Indian Patent

### “An Empirical System For Risk Assessment of Mental Illness Disorders Using Neural Network Diagnostic”



**ORIGINAL**  
No. 116856

**भारत सरकार  
GOVERNMENT OF INDIA  
पेटेंट कार्यालय  
THE PATENT OFFICE**

**CERTIFICATE OF REGISTRATION OF DESIGN**

Design No. 347809-001  
Date 11/08/2021 22:38:45  
Reciprocity Date\*  
Country

Certified that the design of which a copy is annexed hereto has been registered as of the number and date given above in class 07-01 in respect of the application of such design to A WATER PURIFYING AND FLAVOR INFUSION DEVICES in the name of 1.DR. V.VANDHANA DEVI , ASSOCIATE PROFESSOR & HOD, DEPARTMENT OF CIVIL ENGINEERING, KCG COLLEGE OF TECHNOLOGY, KCG NAGAR, KARAPAKKAM, CHENNAI 600097 TAMIL NADU, INDIA 2. DR. ANTHATI SREENIVASULU, ASSISTANT PROFESSOR, DEPARTMENT OF CHEMISTRY, GOVERNMENT DEGREE COLLEGE (AFFILIATED TO MG UNIVERSITY, NALGONDA), HUZURNAGAR-508204, TELANGANA, INDIA 3. DR.RAVINDRA SANDIPAN SHINDE , ASSOCIATE PROFESSOR, DEPARTMENT OF CHEMISTRY, DAYANAND SCIENCE COLLEGE, LATUR-413512 MAHARASHTRA, INDIA 4. DR. DURGACHARAN ARUN BHAGWAT, ASSISTANT PROFESSOR, DEPARTMENT OF PHARMACEUTICS, BHARATI VIDYAPEETH COLLEGE OF PHARMACY, KOLHAPUR-416013 MAHARASHTRA, INDIA.

in pursuance of and subject to the provisions of the Designs Act, 2000 and the Designs Rules, 2001.

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Date of Issue 15/09/2022 15:24:32


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## Granted Design Patent

### “Portable Lyophilizer for Improving Stability of Compounds”



Intellectual  
Property  
Office

#### Certificate of Registration for a UK Design

Design number: 6303370  
Grant date: 22 August 2023  
Registration date: 13 August 2023

**This is to certify that,**

in pursuance of and subject to the provision of Registered Designs Act 1949, the design of which a representation or specimen is attached, had been registered as of the date of registration shown above in the name of

Dr. Nidagurthi Guggilla Raghavendra Rao, Dr. Durgacharan Arun Bhagwat, Dr. Ashutosh Kumar Yadav, Jainey Puthenveetil James, Shweta Singh, Mayuri Akotiya, Dr. Abhishek Soni, Dr. Senthil Sengodan Periyasamy, Dr. Deenanath Jhade, Dr. Biresh Kumar Sarkar

in respect of the application of such design to:


Portable Lyophilizer for Improving Stability of Compounds

International Design Classification:  
Version: 14-2023  
Class: 24 MEDICAL AND LABORATORY EQUIPMENT  
Subclass: 02 MEDICAL INSTRUMENTS, INSTRUMENTS AND TOOLS FOR LABORATORY USE

*Adam Williams*

**Adam Williams**  
Comptroller-General of Patents, Designs and Trade Marks  
Intellectual Property Office  
The attention of the Proprietor(s) is drawn to the important notes overleaf.

Intellectual Property Office is an operating name of the Patent Office [www.gov.uk/ipo](http://www.gov.uk/ipo)





## MOUs and Linkages

Sr. No.	Name of the institution / industry with whom the MoU / linkage is made, with contact details	Start Date	End date	Type of Collaboration
1.	Vasantidevi Institute of Pharmacy Kodoli.	19/06/2023	19/06/2028	Collaborative research , Internship
2.	Aaron Miller, Ph.D. Assistant Staff, Lerner Research Institute, Glickman Urological and Kidney Institute, Cleveland Clinic	17/10/2023	Till termination	Collaborative research activities
3.	OpEx Accelator Private Ltd, Kolhapur	08/01/2022	Till termination	Internship, Student Training
4.	Annasaheb Dange College of Pharmacy Ashta	17/02/2022	Till termination	Collaborative research , Internship
5.	Ayurasia Herbals Pvt. Ltd.	03/10/2022	03/10/2032	Collaborative research activities
6.	Biocyte Research Institute, Sangali.	01/01/2022	01/01/2032	Collaborative research activities
7.	Gaurishankar Institute of Pharmaceutical Research, Limb.	03/01/2022	03/01/2032	Collaborative research activities
8.	Innovax Pharmaceutcals LLP, Kolhapur	05/10/2022	05/10/2032	Internship
9.	New College of Pharmacy, Kolhapur,	02/12/2022	02/12/2032	Collaborative research activities
10.	Om Surgicals, Kolhapur.	04/10/2022	04/10/2032	Internship
11.	Sarojini College of Pharmacy, Kolhapur	02/07/2022	02/07/2032	Collaborative research activities
12.	Sarth Ayurveda - Chikitsa, Panchakarma & Wellness Centre, Kalamba	22/02/2022	Till termination	Collaborative research activities
13.	Arvind Gawali College of Pharmacy, Jaitapur, Satara	03/01/2022	03/01/2032	Collaborative research activities

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Sr. No.	Name of the institution / industry with whom the MoU / linkage is made, with contact details	Start Date	End date	Type of Collaboration
14.	Women College of Pharmacy, Peth Vadgaon.	17/10/2022	17/10/2032	Collaborative research activities
15.	Y. D. Mane Institute of Pharmacy, Kagal.	22/09/2022	22/09/2032	Collaborative research activities
16.	YSPM Technical Campus, Faculty of Pharmacy, Satara.	03/01/2022	03/01/2032	Collaborative research activities
17.	Mahalaxmi Academy, Kolhapur	27/09/2022	27/09/2025	Academic activities
18.	Dr. Yasinalli Tamboli, Associate Research Scientist, MRCFP, King Abdullah International Medical Research Center, (KAIMRC)	20/12/2022	Till termination	Collaborative research activities
19.	Mistair Health And Hygiene Private Limited, Kolhapur.	29/09/2021	Till termination	Collaborative research, Internship
20.	SG Phyto Pharma Kolhapur, Kolhapur	29/09/2021	Till termination	Collaborative research, Internship
21.	Rubicon Skill Development Pvt. Ltd	08/10/2021	08/10/2024	Internship
22.	Nityam Dipakam Pvt. Ltd. Kolhapur	29/09/2021	Till termination	Internship
23.	Ashokrao Mane College of Pharmacy Peth Vadgaon	21/03/2021	21/03/2024	Collaborative research
24.	Rajarambapu College of Pharmacy Kasegoan	24/10/2020	24/10/2030	Collaborative research activities
25.	Anandi College of Pharmacy Kolhapur	13/07/2020	13/07/2030	Collaborative research activities
26.	Dr. Siddque Akber Ansari, Associate Professor of Medicinal Chemistry, College of Pharmacy, King Saud University,	01/01/2020	Till termination	Collaborative research activities

Sr. No.	Name of the institution / industry with whom the MoU / linkage is made, with contact details	Start Date	End date	Type of Collaboration
27.	Satara College of Pharmacy, Satara.	02/05/2019	02/05/2029	Collaborative research activities
28.	Dr. Kisan P Haval, Dr. Babasaheb Ambedkar Marathwada University Sub Centre, Osmanabad.	01/01/2019	Till termination	Collaborative research activities
29.	Dr. Mehboobali Pannipara, Department of Chemistry, King Khalid University, Saudi Arabia.	15/10/2019	Till termination	Collaborative research activities
30.	Sidhagairi Hospitals, Kolhapur	30/06/2018	Till termination	Collaborative research, Internship
31.	Aster Aadhar Hospital, Kolhapur,	25/07/2018	Till termination	Collaborative research, Internship
32.	ANA GPAT Academy, Nashik.	05/07/2018	Till termination	Academic activities
33.	Jivandhara Blood Bank, Kolhapur.	09/02/2016	Till termination	Collaborative research, Internship
34.	Mangesh Pathology Lab, Kolhapur.	09/02/2016	Till termination	Collaborative research activities



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## Product Development

Ayurvedic dental analgesic formulation developed by our Pharmacognosy Dept.

Manufactured and marketed as “TAB ANALDENT”



**Analdent**  
Ayurvedic Dental Pain Relief

दात दुखीचा सर्वनाश,  
अंनलडेन्ट चा हाच ध्यास...!

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### Analdent Ayurvedic Tablets

**Price: 8500 INR**

Minimum order quantity - 01 Carton/Cartons

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Delivery Time	Supply Ability
1 Week	100 Per Week

[Send Inquiry](#)

### Analdent Ayurvedic Tablets Specification

Physical Form	Dosage
Tablets	3
Main Domestic Market	Packaging Details
All India	Cartons boxes

### Company Details

We MILIND CHEMICALS AND MARKETING CORPORATION are engaged in research in AYURVEDA by the brand name TAB ANALDENT which is an novel innovation in the dental pain relief market. TAB ANALDENT is the only ayurvedic brand available in the market to be taken orally. TAB ANALDENT is researched under the able guidance of DR SURESH KILLEDAR of BHARTI COLLEGE OF PHARMACY and also all the tests including patients safety profile is also been done at TILAK AYURVEDA COLLEGE PUNE a renowned institute of ayurveda. Data of 1000 patients from different dental related problems were been tested at TARACHAND DENTAL COLLEGE PUNE. TAB ANALDENT has passed all the parameters and all permissions from FDA. WE are now in search of some able enterprenurs and distributors all over INDIA to spread TAB ANALDENT with its amazing benefits with no side effects. INTERESTED ENTERPRENURS BE FREE TO CALL US ON OUR NUMBER Mr MILIND BABAR 9028838178.

## Participation in Research Competition

Sr. No.	Name	Event	Prize
1	Mr. Sourabh Sutar	TECHNOCHEM-2K23	1 <sup>st</sup>
2	Mr. Meghraj Surve	TECHNOCHEM-2K23	1 <sup>st</sup>
3	Mr. Sanket Rathod	Avishkar	3 <sup>rd</sup>
4	Mr. Dhairyashil Koli	Avishkar	3 <sup>rd</sup>
5	Mrs. Swapnali V. Dharanguttikar	Avishkar	3 <sup>rd</sup>
6	Mr. Suraj Mahole	Avishkar	1 <sup>st</sup>
7	Miss. Pournima Patil	Avishkar	3 <sup>rd</sup>
8	Miss. Aishwarya S. Patil	Avishkar	1 <sup>st</sup>
9	Mr. Nagesh D. Nilawar	Avishkar	1 <sup>st</sup>
10	Mr. Omkar G. Patil	Avishkar	1 <sup>st</sup>
11	Sadaf Aslam Mutwalli	Avishkar	1 <sup>st</sup>
12	Miss. Priyanka Yadav	Avishkar	1 <sup>st</sup>

## Institution's Innovation Council (IIC) and Incubation Center

### Research Development Cell

Committee Details	Members	Department	Designation
RAC	Dr. H. N. More	Research Advisory Board	Chairperson
RDC	Dr. M. S. Bhatia	Research Development Committee	Director
Committee No1	Dr. F. A. Tamboli	Financial and Infrastructures	Coordinator
	Mr. R. J. Jarag		Member
Committee No2	Dr. D. A. Bhagwat	Research Program Policy Development	Coordinator
	Dr. Mrs. S. A. Arvindekar		Member
Committee No3	Dr. P. B. Choudhari	Collaboration and Community	Coordinator
	Mr. U. S. Patil		Member
Committee No4	Dr. D. T. Gaikwad	Product Development Monitoring and Commercialization	Coordinator
	Dr. A. J. Shinde		Member
Committee No5	Dr. Mrs. N. M. Bhatia	IPR, Legal and Ethical Matters	Coordinator
	Ms. R. D. Chougule		Member
	Mr. S. G. Lokapure		Member

## Certificate of Establishment of Institution's Innovation Council (IIC)



## Innovation, Incubation and Start-Up Committee 2023-24

Name of Member	Affiliation	ISP ROLE
Dr. Harinath. N. more	Principal	President ISP
Dr. Manish S. Bhatia	Vice- Principal	Convenor
Dr. Prafulla B. Choudhari	Associate Professor	President IIC
Mr. Dilip G. Gune	MD. Nityam Dipakam Pharmaceuticals PVT. Ltd	Entrepreneur
Ms. Komal Madhu	Ripcord Pharmaceuticals Pvt. Ltd.	Entrepreneur
Mr. Sachin G. Lokapure	SAGLO Research Pvt Ltd	Entrepreneur
Dr. Sanjay P. Boldhane	Associate Vice President Microadvanced Research Lab Bangalore	Special Invitee/ Member
Dr. Dinanath. T. Gaikwad	Assistant Professor	Innovation Activity Coordinator
Dr. Anilkumar Shinde	Associate Professor	Member Innovation Activity
Dr. Durgacharan A. Bhagwat	Associate Professor	Start-Up activity Coordinator
Dr. Mrs. Snehal A. Arvindekar	Assistant Professor	Member Start-Up activity
Mr. Udaykumar S. Patil	Assistant Professor	Internship and Social Media activity Coordinator
Dr. Mrs Neela M. Bhatia	Professor	IPR Activity Coordinator
Ms. Rutuja D. Chougule	Assistant Professor	Member IPR Activity
Mr. Ravindra J. Jarag	Associate Professor	Head Finance and NIRF Coordinator
Dr. Firoj A. Tamboli	Associate Professor	Member Finance

# Bharati Vidyapeeth College of Pharmacy, Kolhapur

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Website: <http://copkolhapur.bharatividyaapeeth.edu>

## Incubation Centre Approval by Shivaji University



Estd : 1962  
NAAC 'A++' Grade  
Accredited by NAAAC (2021)  
With CGPA3.52

SHIVAJI UNIVERSITY, KOLHAPUR - 416 004 MAHARASHTRA

PHONE: EPBX - 2609000 FAX:0091-0231-2691533 & 0091-0231-692333

DLL 0231-2609091, 2609135 Website : [www.unishivaji.ac.in](http://www.unishivaji.ac.in) E-mail : [affiliation.t2@unishivaji.ac.in](mailto:affiliation.t2@unishivaji.ac.in)

Website Conduit : (1)Affiliation →Affiliation T2 Circulars (2) Affiliation →Affiliation T2 Information Lists

शिवाजी विद्यापीठ, कोल्हापूर - ४१६ ००४ महाराष्ट्र

दूरध्वनी ईपीबीएक्स-२६०९०००, फॅक्स ००९१ ०२३१ २६९१५३३ व ००९१ ०२३१ ६९२३३३

संलग्नता टी-२ विभाग थेट दूरध्वनी क्र. ०२३१-२६०९०९१, २६०९१३५

संदर्भ क्र./शिवाजी वि/संलग्नता/टी-२

No 873

दि.

09 AUG 2023

प्रति,

मा. प्राचार्य,

भारती विद्यापीठाचे कॉलेज ऑफ

फार्मसी मोरेवाडी, जि.कोल्हापूर

विषय - आपल्या महाविद्यालयाच्या Incubation Center करीता विद्यापीठाची मान्यता देण्याबाबत.

संदर्भ - १. आपले जा.क्र. BV/COPK/79/2022-213, Date.17/05/2022 रोजीचे पत्र.

२) या कार्यालयाचे जा.क्र/संलग्नता /टी-२/४६६/२०२३-२४, दि.२४/०४/२०२३ रोजीचे पत्र.

महोदय,

आपला संदर्भ BV/COPK/79/2022-213, Date.17/05/2022 रोजीच्या पत्राने Incubation centre

"Novel Formulation Development." (Common Facility Center) नवीन सेंटर सुरु करण्यासाठी

प्रस्ताव सादर केला असून त्यास विद्यापीठ अधिकार मंडळाने (Common Facility Centre) या संकल्पनेवर

आधारीत स्वनिधीतून सेंटर सुरु करण्यास मान्यता देण्यात आलेली असून तसे प्रमाणीत करुन देण्यात येत आहे.

तसेच पत्र मिळाले दिनांकापासून दर तीन वर्षांनी Incubation Center चा मुदतवादीचा प्रस्ताव सर्वकष अहवालासह विद्यापीठास सादर करावा, हि विनंती.

कळावे,

आपला विश्वास,

(श्री. विलास एस. सोयम)  
उपकुलसचिव  
संलग्नता टि-२ विभाग

To,  
The Principal,  
Bharati Vidyapeeth College of Pharmacy,  
Morewadi, Dist. Kolhapur.

Subject: Permission grant of Incubation Centre in college by the University

Reference:

1. Letter BV/COPK/79/2022-213, Dated.17/05/2022.
2. Letter Outward. No / Affi/ T-2/466/2023-24 Dated 24-04-2023

Dear, With reference to your letter BV/COPK/79/2022-213, Dated.17/05/2022 received regarding the Proposal of an “Incubation Center namely “Novel Formulation Development” (Common Facility Centre). The University authority committee (Common Facility Centre) has given the approval to start an Incubation Center with self-finance bases. Also, request you to apply to increase the validity of the centre every three years with an overall progress report.

Thank You.,

Your faithfully,

**(Shri. Vikas S. Soyam)**

**Deputy Registrar**

**Affiliation T-2 Department**



## Innovation and Start-Up Policy 2023

**Vision** To promote the development of an entrepreneur ecosystem and innovation culture for healthcare Start-ups.

**Mission** To nurture, support, and cultivate a student-driven start-up ecosystem resulting in innovation and entrepreneurship-driven employment and economic growth.

**Short Term Goals**

- Development of a pre-incubation center for mentoring faculty and young innovators.
- Collaboration with the Incubation centers.
- Collaborate with institutions/organizations, and individuals promoting entrepreneurship and bring out budding entrepreneurs from the institute and Organization of programs for skill development and capacity building.

**Long Term Goals**

- Development of an Incubation center to act as a platform for young innovators and faculty members with entrepreneurship potential
- To encourage students to address daily life bottleneck issues with realistic and innovative ideas.

**Policy Thrust areas**

- Strategic Planning and governance for the promotion of innovations and entrepreneurship at the institute level.
- Development of a vibrant innovation ecosystem.
- Start-up/entrepreneurship supporting initiatives via the development of a pre-incubation center.

# Bharati Vidyapeeth College of Pharmacy, Kolhapur

Near Chitranagari, Kolhapur-416013, Maharashtra, India.

Website: <http://copkolhapur.bharatividyaeeeth.edu>

- Encouraging Collaboration with institutions/organizations, individuals promoting entrepreneurship
- Prepare institute for Atal ranking of institutions on innovation achievements framework (ARIIA).
- Develop better cognitive abilities amongst students.

## Policy Features

- Spreading awareness among students, faculty, and staff about the value of entrepreneurship and its role in career development or employability.
- Establishment of pre-incubation and incubation centers.
- Exposure of maximum students and faculty members to innovation and pre-incubation activities at their early stage and to support the pathway from ideation to innovation to market, mechanisms will be devised at the College level
- Incentivizing faculty and students for engagement in Innovation and entrepreneurship activities via financial aid, and academic credits with consultation with the parent organization.
- Financial management via ignition of CSR activities, ALUMINI activities, government organization, private organization, etc.
- Faculty and departments of the institute will work in coherence and cross-departmental linkages will be strengthened through shared faculty, cross-faculty teaching, and research to gain maximum utilization of internal resources and knowledge.
- Motivating and supporting students and faculty members for participation in grand challenges, ideation challenges, and hackathons.
- Explore Public partner relationship (PPP) mode in partnership with government, industry, and hospitals.

## Reports of Activities Conducted

### Online workshop on entrepreneurship and innovation in pharmaceutical research

Institution's Innovation Council, Bharati Vidyapeeth College of Pharmacy, Kolhapur organized an online workshop on "Entrepreneurship and Innovation in Pharmaceutical Research" to celebrate the Institute Innovation Day to mark the birth anniversary of Dr. APJ. Abdul Kalam (Ex-President Republic of India). Dr. Sachin Salunke, Manager, Business Development, DKSH Pvt. Ltd was invited as a Resource person to grace the event. Dr. Manish Bhatia (Vice Principal and convener IIC), Dr. Prafulla Choudhari (President IIC), Mr. Vishal Throat (Coordinator), and all faculty members and students were present for the workshop.

The workshop was inaugurated by Dr. Manish Bhatia (Vice Principal and convener IIC) and Dr. Sachin Salunke, Manager of Business Development, DKSH Pvt. Ltd in the presence of all the participants and faculty members. In the inaugural speech, Dr. Manish Bhatia emphasized the importance of Innovations in the pharmacy field and their importance in nation-building. Dr. Manish Bhatia also discussed the contribution of the students to the institution's Innovation Council initiatives for the overall development of the students. Ministry of Education emphasized the celebration of the Institute Innovation Day to mark the birth anniversary of Dr. APJ. Abdul Kalam Sir, a small video clip of Dr. APJ. Abdul Kalam Sir's contribution to the development of the nation has been shown to the students about his contributions. In his presidential speech Dr. Sachin Salunke, Manager, Business Development, DKSH Pvt. Ltd has elaborated on the current trends in pharmaceutical research and the role of the academic institutions in the Innovations.

Dr. Salunke also exhaustively discussed the role of the Indian Pharmaceutical Industry in the development of India as a World Pharmacy. He also explained about the Government of India's initiatives to make the Indian Pharmaceutical Industry self-reliant in the coming decade. Dr. Salunke also hailed the efforts of Dr. Prafulla Choudhari (President IIC), Mr. Vishal Throat (Coordinator), and the IIC team to have a workshop like this. All the participants have been keenly participated in the workshop and engaged in the excellent interactive session. After the knowledgeable session, the workshop was concluded and Miss Rutuja Chougule proposed the vote of thanks and the workshop was concluded.



# Bharati Vidyapeeth College of Pharmacy, Kolhapur

Near Chitranagari, Kolhapur-416013, Maharashtra, India.

Website: <http://copkolhapur.bharatividyaeeeth.edu>

## Skill Development Workshop on Computational Drug Discovery and Development

Pharmaceutical Chemistry Department of Bharati Vidyapeeth, College of Pharmacy, Kolhapur (Maharashtra), in collaboration with Advent Informatics Pvt. Ltd, Pune, had organized ‘Skill Development Workshop on Computational Drug Discovery and Development’ for M. Pharm students, research scholars & faculty on Wednesday, 2nd August, 2023. The inaugural function started with inaugural address by Principal, Dr. H. N. More. The brief introduction of the workshop addressed by convener of the workshop Dr. M. S. Bhatia, Vice-Principal (Academics) and Head, Pharmaceutical Chemistry Department. Resource Person of first session, Dr. Mohsin Khan Pathan, (Junior application Scientist, Advent Informatics Pvt. Ltd., Pune) was felicitated by Principal, Dr. H. N. More and guest Mr. Amit Bedi (Sales Executive, Advent Informatics Pvt. Ltd., Pune) was felicitated by Dr. M. S. Bhatia, Vice-principal- Academics. The resource person of second session, Dr. P. B. Choudhari (Associate Professor, Bharati Vidyapeeth College of Pharmacy, Kolhapur) was introduced by Ms. Rutika Patil. This Skill Development Workshop was co-ordinated by Dr. Mrs. S. A. Arvindekar (Assistant Professor of Pharmaceutical Chemistry) as Co-ordinator. Principal, Dr. Harinath N. More, Vice- Principal (Academics) Dr. M.S. Bhatia, Vice-Principal (Admin.) Dr. Namdeo R. Jadhav, and all the faculty members, supporting staff members and students were present on the occasion

Dr. Mohsin Khan Pathan discussed about Molsoft’s ICM software demonstration which includes,

1. ICM-Pro homology modelling
2. ICM-Pro desktop modelling for protein-ligand & protein-protein docking.
3. ICM-Pro virtual ligand screening for batch docking including fragment, structure based & ligand-based docking.
4. ICM-Chemist-Pro for calculating ADME properties, QSAR studies

Dr. P. B. Choudhari discussed about Autodock/Pyrx software demonstration which includes,

1. Basics of molecular docking
2. Visualization of protein structure
3. Molecular docking using Autodock/Pyrx
4. Visualization of interaction by Biovia Discovery studio.



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Staff, research scholars & students actively participated in Question-and-answer session. Concluding remarks and a Vote of thanks of First session was given by Mrs. P. B. Varne and of second session by Ms. Kajal Mohite. Both expressed sincere thanks to Dr. Mohsin Khan Pathan, Mr. Amit Bedi and Dr. P. B. Choudhari for guiding and sharing the valuable information & demonstration on application of MolSoft ICM Software and Autodock/PyRx software respectively.



**Dr. Mohsin Khan Pathan demonstrating Molsoft's ICM software package**



**Dr. P. B. Choudhari discussing about Autodock/PyRx software**

## Expert Talk on Spectroscopic Innovations in Pharma Research by Mr. Pratik Limkar





## NATIONAL INSTITUTIONAL RANKING FRAMEWORK (NIRF)

Year	NIRF Ranking
2023	79
2022	74
2021	49
2020	62
2019	54
2018	Rank Band 51 - 75
2017	36
2016	25



# Bharati Vidyapeeth College of Pharmacy, Kolhapur

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# Bharati Vidyapeeth College of Pharmacy, Kolhapur


Near Chitranagari, Kolhapur-416013, Maharashtra, India.

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## NATIONAL BOARD OF ACCREDITATION (NBA)

Accreditation by NBA: 2013 - 2016, 2019 - 2022, 2022 - 2025 for B. Pharm. Course

### NBA Accreditation 2022-25



**राष्ट्रीय प्रत्यायन बोर्ड**  
**NATIONAL BOARD OF ACCREDITATION**  
 चौथा तल, ईस्ट टावर, एन. बी. सी. प्लेस, भीष्म पितामह मार्ग, प्रगति विहार, लोधी रोड, नई दिल्ली -110003  
 4th Floor, East Tower, NBCC Place, Bhisam Pitamah Marg, Pragati Vihar, Lodhi Road, New Delhi 110003

File No. 28-387-2010-NBA Date: January 30, 2023

To,

The Principal,  
 Bharati Vidyapeeth College of Pharmacy,  
 Near Chitranagari,  
 Kolhapur,  
 Maharashtra- 416013.

Subject: Further accreditation status on the basis of Compliance Report of UG-Pharmacy program offered by Bharati Vidyapeeth College of Pharmacy, Near Chitranagari, Kolhapur, Maharashtra- 416013.

Sir,

This is regarding Compliance Report submitted by **Bharati Vidyapeeth College of Pharmacy, Near Chitranagari, Kolhapur, Maharashtra- 416013** for the UG-Pharmacy program which was accredited by NBA for academic years 2019-20 to 2021-22 i.e., upto 30.06.2022.

2. An Expert Team conducted data verification of the program on **15<sup>th</sup> October, 2022**. The report submitted by the Expert Team was considered by the concerned Committees constituted for the purpose in NBA. The Competent Authority in NBA has approved the following accreditation status to the program as given in the table below:

Sl. No.	Name of the Program (UG)	Basis of Evaluation	Accreditation Status	Period of validity	Remarks
(1)	(2)	(3)	(4)	(5)	(6)
1.	Pharmacy	January, 2016 Document	Accredited	Academic Years 2022-2023 to 2024-2025 i.e. Up to 30-06-2025	Accreditation status granted is valid for the period indicated in Col.5 or till the program has the approval of the Competent Authority, whichever is earlier

3. It may be noted that only students who graduate during the validity period of accreditation, will be deemed to have graduated with an NBA accredited degree.

4. The program has been granted accreditation for further 3 years. **Bharati Vidyapeeth College of Pharmacy, Near Chitranagari, Kolhapur, Maharashtra- 416013** should submit fresh online application under SAR January, 2016 document through e-NBA portal at least five months before the expiry of validity of accreditation mentioned above.

*Chintak*  
Contd.2/-

Tel: +91 11 2436 0620-22, 2436 0654; Telefax: +91 11 4308 4903  
 Website: <http://www.nbaind.org> | Email: [membersecretary@nbaind.org](mailto:membersecretary@nbaind.org)

-2-

5. The accreditation status awarded to the program as indicated in the above table does not imply that the accreditation has been granted **Bharati Vidyapeeth College of Pharmacy, Near Chitranagari, Kolhapur, Maharashtra-416013** as a whole. **As such the Institution should nowhere along with its name including on its letter head etc. write that it is accredited by NBA because it is program accreditation and not Institution accreditation. If such an instance comes to NBA's notice, this will be viewed seriously.** Complete name of the program(s) accredited, level of program(s) and the period of validity of accreditation, as well as the Academic Year from which the accreditation is effective should be mentioned unambiguously whenever and wherever it is required to indicate the status of accreditation by NBA.

6. The accreditation status of the above program is subject to change on periodic review, if needed by the NBA. It is desired that the relevant information in respect of accredited program as indicated in the table in paragraph 2, appears on the website and information bulletin of the Institute.

7. The accreditation status awarded to the program as indicated in table in paragraph 2 above is subject to maintenance of the current standards during the period of accreditation. If there are any changes in the status (major changes of faculty strength, organizational structure etc.), the same are required to be communicated to the NBA, with an appropriate explanatory note.

8. A copy of Report of the Visiting Team in respect of the above program is enclosed.

Yours faithfully,



(Dr. Anil Kumar Nassa)  
Member Secretary

Encls.: 1. Copy of Report of the Visiting Team in respect of the program.

**Copy to:**

1. The Director of Technical Education  
3, Mahapalika Marg  
Opp. Metro Cinema  
Chhatrapati Shivaji Terminus Area,  
Mumbai, Maharashtra-400001
2. The Registrar,  
Shivaji University,  
Vidya Nagar, Kolhapur,  
Maharashtra 416004
3. Accreditation File
4. Master Accreditation file of the State


# Bharati Vidyapeeth College of Pharmacy, Kolhapur

Near Chitranagari, Kolhapur-416013, Maharashtra, India.

Website: <http://copkolhapur.bharatividyaeeeth.edu>

## NBA Accreditation 2019-22

**NATIONAL BOARD OF ACCREDITATION**  
 NBCC Place, East Tower, 4<sup>th</sup> Floor, Bhisham Pitamah Marg,  
 Pragati Vihar, New Delhi-110 003  
 Tel: +91 11 2436 0620-22, 2436 0654 ; Telefax: +91 11 4308 4903  
 Website: www.nbaind.org



**NBA**  
NATIONAL BOARD  
of ACCREDITATION

File No. 28-387-2010-NBA Date: October 31, 2019

To,

**The Principal,  
 Bharati Vidyapeeth College of Pharmacy,  
 Near Chitranagri, Kolhapur,  
 Maharashtra- 416013.**

**Subject: Accreditation status of program applied by Bharati Vidyapeeth College of Pharmacy, Near Chitranagri, Kolhapur, Near Chitranagri, Kolhapur, Maharashtra- 416013.**

Sir,


This has reference to your application Id No. 2773-14/02/2018 seeking accreditation by National Board of Accreditation to the UG Pharmacy program offered by Bharati Vidyapeeth College of Pharmacy, Near Chitranagri, Kolhapur, Near Chitranagri, Kolhapur, Maharashtra- 416013.

2. An Expert Team conducted an on-site evaluation of the program during **13<sup>th</sup> to 14<sup>th</sup> July, 2019**. The report submitted by the Expert Team was considered by the concerned Committees constituted for the purpose in NBA. The competent authority in NBA has approved the following accreditation status to the program as given in the table below:

Sl. No.	Name of the Program (UG)	Basis of Evaluation	Accreditation Status	Period of validity	Remarks
(1)	(2)	(3)	(4)	(5)	(6)
1	Pharmacy	January, 2016 Document	Accredited (724 marks awarded by the Visiting Team decreased to 708 as per the observations made and indicated in the Annexure to this letter)	Academic Years 2019-2020 to 2021-2022 i.e. upto 30-06-2022	Accreditation status granted is valid for the period indicated in Col.5 or till the program has the approval of the competent authority, whichever is earlier.

3. It may be noted that only students who graduate during the validity period of accreditation, will be deemed to have graduated with an NBA accredited degree.

4. The program has been granted accreditation for three years. **Bharati Vidyapeeth College of Pharmacy, Near Chitranagri, Kolhapur, Near Chitranagri, Kolhapur, Maharashtra- 416013** should submit the Compliance Report at least six months before the expiry of validity of accreditation mentioned above to be eligible for consideration by the concerned Committee in NBA for further processing of the accreditation status. This could entail further extension of accreditation or a revisit, as deemed appropriate by NBA Committees.



Contd..2/-

# Bharati Vidyapeeth College of Pharmacy, Kolhapur

Near Chitranagari, Kolhapur-416013, Maharashtra, India.

Website: <http://copkolhapur.bharatividyaepeth.edu>

-2-

5. The accreditation status awarded to the program as indicated in the above table does not imply that the accreditation has been granted to **Bharati Vidyapeeth College of Pharmacy, Near Chitranagari, Kolhapur, Near Chitranagari, Kolhapur, Maharashtra- 416013** as a whole. As such the Institute should nowhere along with its name including on its letter head etc. write that it is accredited by NBA because it is program accreditation and not Institution accreditation. If such an instance comes to NBA's notice, this will be viewed seriously. Complete name of the program(s) accredited, level of program(s) and the period of validity of accreditation, as well as the date from which the accreditation is effective, should be mentioned unambiguously whenever and wherever it is required to indicate the status of accreditation by NBA.

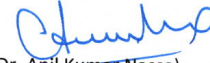
6. The accreditation status of the above program is subject to change on periodic review, if needed by the NBA. It is desired that the relevant information in respect of accredited program as indicated in the Table in paragraph 2, appears on the website and information bulletin of your Institution.

7. The accreditation status awarded to the program as indicated in Table in paragraph 2 above is subject to maintenance of the current standards during the period of accreditation. If there are any changes in the status (major changes of faculty strength, organizational structure etc.), the same are required to be communicated to the NBA, with an appropriate explanatory note.

8. A copy of Report of Chairman of the Visiting Team and Evaluators' report in respect of the above program is enclosed.

9. If the Institute is not satisfied with the decision of NBA, it may appeal within thirty days of receipt of this communication giving reasons for the same and by paying the requisite fee.

Yours faithfully,



(Dr. Anil Kumar Nassa)  
Member Secretary

- Encls: 1. Copy of Report of Chairman of the Visiting Team.  
2. Copy of Expert Report of the Visiting Team.


**Copy to:**

1. The Director of Technical Education,  
Mahapalika Marg, Dhobi Talao,  
Chhatrapati Shivaji Terminus Area,  
Fort, Mumbai, Maharashtra 400001.
2. The Registrar,  
Shivaji University,  
Vidyanagar,  
Kolhapur- 416 004. Maharashtra
3. Accreditation File
4. Master Accreditation File of the State



## NBA Accreditation 2013-16

**NATIONAL BOARD OF ACCREDITATION**  
NBCC Place, East Tower, 4th Floor, Bhisham Pitamah Marg  
Pragati Vihar, New Delhi-110 003  
Tel: +91 11 2436 0620, 2436 0654 Telefax: +91 11 2436 0682



**NBA**  
NATIONAL BOARD  
OF ACCREDITATION

**File No. 28-387/2012-NBA** **Date: 17.10.2013**

To

The Principal/Director  
Bharati Vidyapeeth College of Pharmacy,  
66/B Near Chitranagari,  
Morewadi Karveer Kolhapur,  
Maharashtra – 416013

**Sub: Accreditation status of programme applied by Bharati Vidyapeeth College of Pharmacy, 66/B Near Chitranagari, Morewadi Karveer Kolhapur, Maharashtra – 416013**

Dear Sir/ Madam


This has reference to your application dated 23-04-2011 seeking accreditation of National Board of Accreditation to B. Pharmacy Programme offered by your institution.

2. An Expert Committee conducted an on-site evaluation of the programme during 01-12-2012 to 02-12-2012. The report submitted by the Expert Committee was considered by the Pharmacy Accreditation Evaluation Committee (PAEC) at its meeting held on 25.07.2013. The Sub-Committee of Academic Advisory Committee on Pharmacy considered the recommendations of PAEC at its meeting held on **11.09.2013**. The Executive Committee of the National Board of Accreditation considered the recommendations of the Sub-Committee of Academic Advisory Committee on Pharmacy at its meeting held on **18.09.2013**. The Executive Committee approved the accreditation status of the programme as given in the table below:

Sl. No	Name of the Programme	Accreditation Status	Period of validity w.e.f. 18.09.2013	Remarks
(1)	(2)	(3)	(4)	(5)
1	B. Pharmacy	Accredited	3 Years	Accreditation Status granted is valid till the programme has the approval of the Competent Authority or the period given in Col. '4', whichever is earlier.

3. The accreditation status awarded to the programme as indicated in the above table does not imply that the accreditation has been granted to Bharati Vidyapeeth College of Pharmacy, Kolhapur, Maharashtra as a whole. **As such the institution should nowhere alongwith its name including on its letter head etc., write that it is accredited by NBA because it is programme accreditation and not institution accreditation. If such an instance comes to NBA's notice, this will be viewed seriously.** Complete name of the programme(s) accredited, level of programme (UG or PG as the case may be) and the period of validity of accreditation, as well as the date from which the accreditation is effective, should be mentioned unambiguously whenever and wherever it is required to indicate the status of accreditation by NBA.

4. The accreditation status of the above programme is subject to change on periodic review, if needed by the NBA. It is desired that the relevant information in respect of accredited programme as indicated in the table in paragraph 2, appears on the website and information bulletin of your institution.



Contd/2-

# Bharati Vidyapeeth College of Pharmacy, Kolhapur

Near Chitranagari, Kolhapur-416013, Maharashtra, India.

Website: <http://copkolhapur.bharatividyaeeeth.edu>

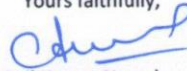
-2-

5. The accreditation status awarded to the programme as indicated in table in paragraph 2 above is subject to maintenance of the current standards during the period of accreditation. If there are any changes in the status (major changes of faculty strength, organizational structure etc.), the same are required to be communicated to the NBA, with an appropriate explanatory note.

6. Copies of the Comprehensive Report submitted by the Chairman of the Expert Committee along with the detailed report submitted by the Expert Team which visited your institution for the programme evaluated are enclosed for reference and to take necessary action to overcome the shortcomings, if any, pointed out by the Expert Team.

7. If the institution is not satisfied with the decision of NBA, it may appeal within thirty days of receipt of this communication giving reasons for the same and by paying the requisite fee.

Yours faithfully,



(Dr. Anil Kumar Nassa)  
Member Secretary

**Encls:** 1. Copy of Report of Chairman of the Visiting Team  
2. Copy of Expert Report of the Visiting Team.

**Copy to:**

1. The Secretary,  
Higher & Technical Education & Employment Department  
Govt. of Maharashtra, Mantralaya,  
Mumbai-400 032

2. The Director  
Directorate of Technical Education  
Govt. of Maharashtra  
3, Mahapalika Marg  
Mumbai-400 001 (MS)

3. The Registrar,  
Shivaji University, Vidyanagar,  
Kolhapur- 416 004.

4. Member Secretary, AICTE  
All India Council for Technical Education  
7th Floor, Chanderlok Building  
Janpath, New Delhi-110 001

5. Accreditation File

6. Master accreditation file of the State.

# Bharati Vidyapeeth College of Pharmacy, Kolhapur

Near Chitranagari, Kolhapur-416013, Maharashtra, India.

Website: <http://copkolhapur.bharatividyaepeth.edu>

## Platinum Rank in AICTE-CII survey

Platinum Ranking in AICTE-CII survey 2020

<https://ciihighereducation.in/institute-ranking-of-AICTE-CII-survey-2020.php>

The screenshot shows the 'AICTE CII Survey Award Winners' page. A table lists various institutions and their rankings. The entry for Bharati Vidyapeeth College of Pharmacy, Kolhapur is highlighted in blue, showing a Platinum ranking.

Institute Rank	Institute Name	Financing	Region	State	Score	Award
68	BAPATLA WOMEN'S ENGINEERING COLLEGE	Self-Financing	Central	Pradesh	10 and below	Silver
69	BHAGWANT INSTITUTE OF TECHNOLOGY	Self-Financing	Western	Maharashtra	10 and below	Silver
70	BHAI PARMANAND INSTITUTE OF BUSINESS STUDIES	Government	North-West	Delhi	10 and below	Silver
71	BHARAT INSTITUTE OF ENGINEERING AND TECHNOLOGY	Self-Financing	South-Central	Telangana	10 and below	Silver
72	BHARATISH EDUCATION TRUST'S GLOBAL BUSINESS SCHOOLS	Self-Financing	South-West	Karnataka	Between 11 and 29	Gold
73	BHARATI VIDYAPEETH COLLEGE OF PHARMACY, KOLHAPUR	Self-Financing	Western	Maharashtra	Above 30	Platinum
74	BHARATI VIDYAPEETH DEEMED UNIVERSITY COLLEGE OF ENGINEERING	Self-Financing	Western	Maharashtra	Above 30	Platinum
75	BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, LAVALE, PUNE	Self-Financing	Western	Maharashtra	Above 30	Platinum
76	BHARATIYA VIDYA BHAVANS SARDAR PATEL INSTITUTE OF TECHNOLOGY	Self-Financing	Western	Maharashtra	Between 11 and 29	Gold
77	BHARATIYA VIDYA BHAVANS ENGINEERING COLLEGE	Government	Western	Maharashtra	10 and below	Silver

The right sidebar contains a 'SURVEY 2020' section with 'Winners' and 'Institute Ranking of AICTE CII Survey 2020'. Below it is a 'REPORTS FEED' with a list of reports from 2015 to 2019.



## Platinum Ranking in AICTE-CII survey 2019

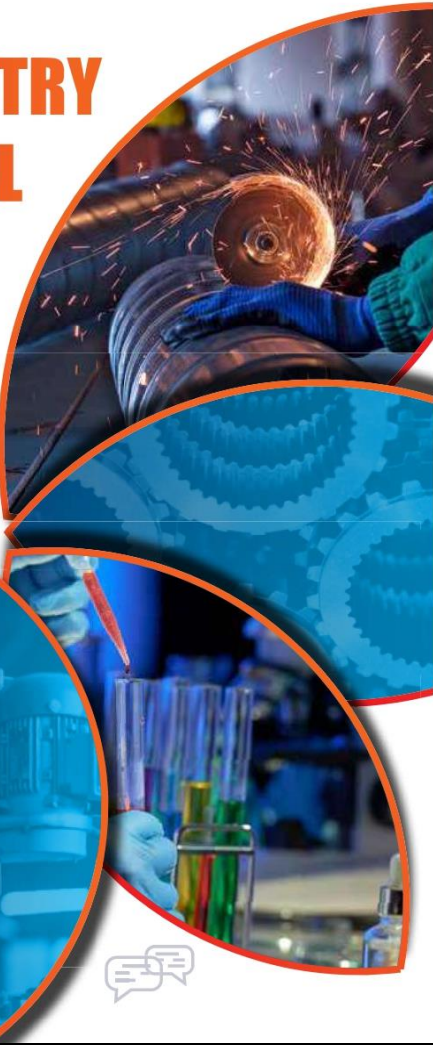



All India Council for Technical Education



Confederation of Indian Industry

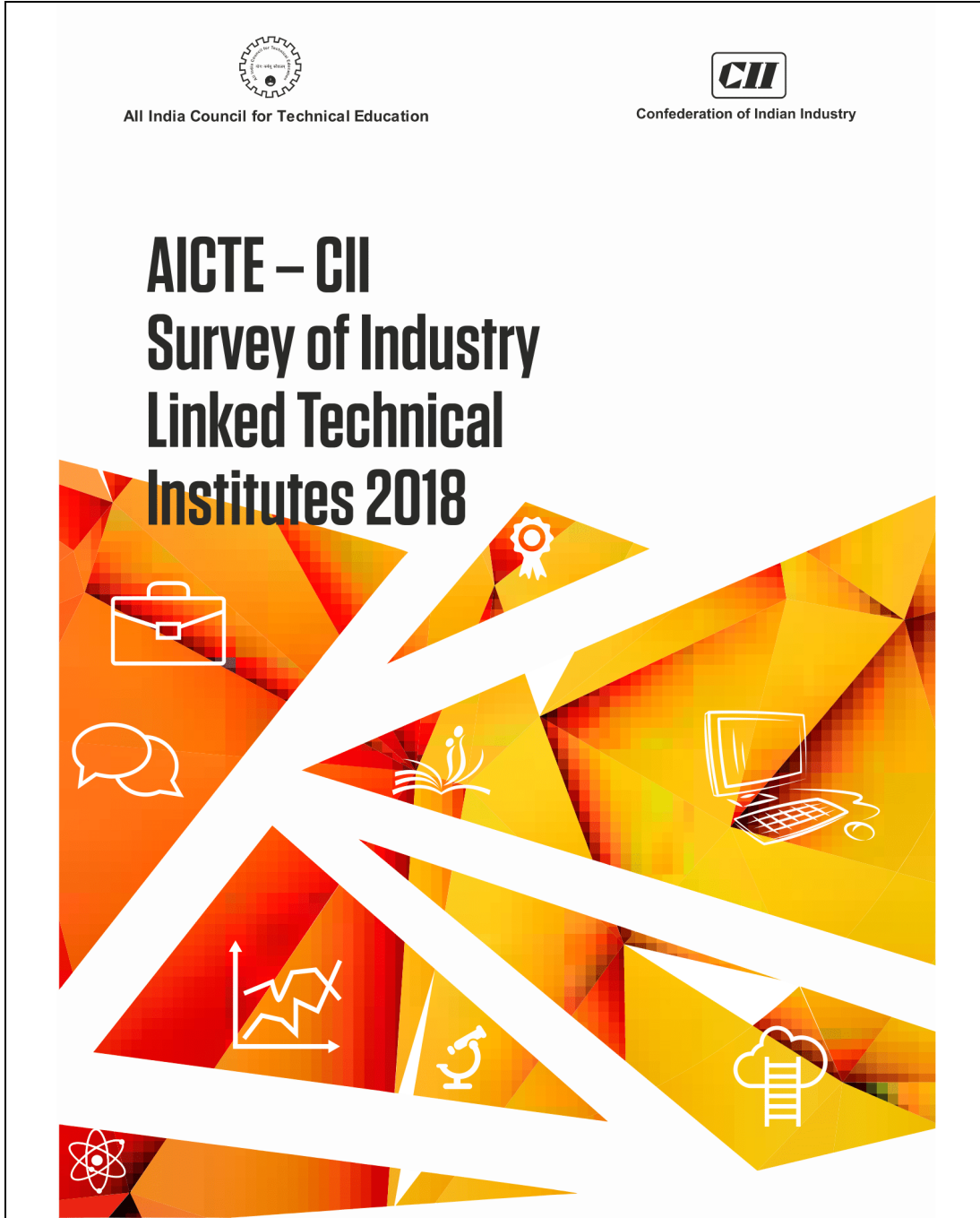
# AICTE – CII SURVEY OF INDUSTRY LINKED TECHNICAL INSTITUTES 2019





S. No.	Name of Institute	Institute Type	AICTE Region	State	Score Band	Rating
47	ASIAN BUSINESS SCHOOL	Self-financing	Northern	Uttar Pradesh	10 and below	Silver
48	ASIA-PACIFIC INSTITUTE OF MANAGEMENT	Self-financing	North-West	Delhi	Between 11 and 29	Gold
49	ASSAM INSTITUTE OF MANAGEMENT	Government	Eastern	Assam	Between 11 and 29	Gold
50	ATHARVA COLLEGE OF ENGINEERING	Self-financing	Western	Maharashtra	Between 11 and 29	Gold
51	ATRIA INSTITUTE OF TECHNOLOGY	Self-financing	South-West	Karnataka	Between 11 and 29	Gold
52	AVINASHILINGAM INSTITUTE FOR HOME SCIENCE AND HIGHER EDUCATION FOR WOMEN DEEMED TO BE UNIVERSITY	Self-financing	Southern	Tamil Nadu	10 and below	Silver
53	AVK INSTITUTE OF MANAGEMENT	Self-financing	South-West	Karnataka	Between 11 and 29	Gold
54	B D COLLEGE	Government	Northern	Bihar	10 and below	Silver
55	B S A CRESCENT INSTITUTE OF SCIENCE AND TECHNOLOGY	Self-financing	Southern	Tamil Nadu	10 and below	Silver
56	B V RAJU INSTITUTE OF TECHNOLOGY	Self-financing	South-Central	Telangana	Between 11 and 29	Gold
57	B V V SANGHA'S BASAVESHWAR ENGINEERING COLLEGE BAGALKOT	Government-aided	South-West	Karnataka	Between 11 and 29	Gold
58	B V V SANGHA'S INSTITUTE OF MANAGEMENT STUDIES	Self-financing	South-West	Karnataka	10 and below	Silver
59	B. D. COLLEGE	Government	Northern	Bihar	Between 11 and 29	Gold
60	BABA BANDA SINGH BAHADUR ENGINEERING COLLEGE	Self-financing	North-West	Punjab	10 and below	Silver
61	BALAJI INSTITUTE OF TECHNOLOGY & SCIENCE	Self-financing	South-Central	Telangana	10 and below	Silver
62	BANARAS INSTITUTE OF POLYTECHNIC & ENGINEERING	Self-financing	Northern	Uttar Pradesh	10 and below	Silver
63	BANARSIDAS CHANDIWALA INSTITUTE OF PROFESSIONAL STUDIES	Self-financing	North-West	Delhi	10 and below	Silver
64	BANNARI AMMAN INSTITUTE OF TECHNOLOGY	Self-financing	Southern	Tamil Nadu	10 and below	Silver
65	BHAI GURDAS INSTITUTE OF MANAGEMENT & TECHNOLOGY(MCA)	Self-financing	North-West	Punjab	10 and below	Silver
66	BHAI GURDAS INSTITUTE OF MANAGEMENT & TECHNOLOGY, SANGRUR(MBA)	Self-financing	North-West	Punjab	10 and below	Silver
67	BHAI GURDAS POLYTECHNIC COLLEGE	Self-financing	North-West	Punjab	10 and below	Silver
68	BHARATA MATA COLLEGE	Self-financing	South-West	Kerala	Between 11 and 29	Gold
69	BHARATESH EDUCATION TRUST'S GLOBAL BUSINESS SCHOOL	Self-financing	South-West	Karnataka	Between 11 and 29	Gold
70	BHARATH INSTITUTE OF SCIENCE AND TECHNOLOGY	Self-financing	Southern	Tamil Nadu	Above 30	Platinum
71	BHARATHI COLLEGE OF PHARMACY	Self-financing	South-West	Karnataka	10 and below	Silver
72	BHARATHIDASAN INSTITUTE OF MANAGEMENT	Self-financing	Southern	Tamil Nadu	Above 30	Platinum
73	BHARATI VIDYAPEETH COLLEGE OF PHARMACY, KOLHAPUR	Self-financing	Western	Maharashtra	Above 30	Platinum

## Platinum Ranking in AICTE-CII survey 2018





S. No.	Name of Institute	Score Band	Rating
54	ASIA-PACIFIC INSTITUTE OF MANAGEMENT	Below 10	Silver
55	ASSAM INSTITUTE OF MANAGEMENT	Below 10	Silver
56	ATHARVA COLLEGE OF ENGINEERING	Between 11 and 29	Gold
57	ATMIYA INSTITUTE OF TECHNOLOGY & SCIENCE (ENGINEERING)	Below 10	Silver
58	ATMIYA INSTITUTE OF TECHNOLOGY & SCIENCE (MCA)	Below 10	Silver
59	AUDISANKARA COLLEGE OF ENGINEERING & TECHNOLOGY	Below 10	Silver
60	AVINASHILINGAM DEEMED UNIVERSITY FOR WOMEN	Below 10	Silver
61	B V RAJU INSTITUTE OF TECHNOLOGY	Below 10	Silver
62	B V V SANGHA'S BASAVESHWAR ENGINEERING COLLEGE BAGALKOT	Between 11 and 29	Gold
63	B. D. COLLEGE	Below 10	Silver
64	B.M.S.COLLEGE OF ENGINEERING	Between 11 and 29	Gold
65	B.N. COLLEGE OF ENGINEERING & TECHNOLOGY(BNCET)	Below 10	Silver
66	BABARIA INSTITUTE OF PHARMACY	Between 11 and 29	Gold
67	BABARIA INSTITUTE OF TECHNOLOGY	Below 10	Silver
68	BANNARI AMMAN INSTITUTE OF TECHNOLOGY	> 30	Platinum
69	BHARAT INSTITUTE OF ENGINEERING AND TECHNOLOGY	Below 10	Silver
70	<b>BHARATI VIDYAPEETH COLLEGE OF PHARMACY, KOLHAPUR</b>	<b>&gt; 30</b>	<b>Platinum</b>
71	BHARATI VIDYAPEETH DEEMED UNIVERSITY COLLEGE OF ENGINEERING	> 30	Platinum
72	BHARATI VIDYAPEETH UNIVERSITY INSTITUTE OF MANAGEMENT AND RESEARCH, NEW DELHI	Between 11 and 29	Gold
73	BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, LAVALE, PUNE	Below 10	Silver
74	BHARATIYA VIDYA BHAVANS SARDAR PATEL INSTITUTE OF TECHNOLOGY	Between 11 and 29	Gold
75	BIJU PATNAIK INSTITUTE OF INFORMATION TECHNOLOGY AND MANAGEMENT STUDIES	Between 11 and 29	Gold
76	BIRLA INSTITUTE OF TECHNOLOGY	Between 11 and 29	Gold
77	BLDEA'S A.S. PATIL COLLEGE OF COMMERCE, MBA COURSE, BIJAPUR	> 30	Platinum
78	BLDEA'S SHRI SANGANABASAVA MAHASWAMIJI COLLEGE OF PHARMACY AND RESEARCH CENTRE	Between 11 and 29	Gold
79	BMS INSTITUTE OF TECHNOLOGY & MANAGEMENT	Between 11 and 29	Gold
80	BNM INSTITUTE OF TECHNOLOGY	Between 11 and 29	Gold
81	BOMBAY COLLEGE OF PHARMACY	> 30	Platinum
82	BRIJ MOHAN INSTITUTE OF MANAGEMENT AND TECHNOLOGY	Below 10	Silver
83	BRINDAVAN COLLEGE	Below 10	Silver
84	BUILDERS ENGINEERING COLLEGE	Between 11 and 29	Gold




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Near Chitranagari, Kolhapur-416013, Maharashtra, India.

Website: <http://copkolhapur.bharatividyaeeeth.edu>

## Lead College Status

No 8975 -



Estd. 1962  
NAAC 'A' Grade

**SHIVAJI UNIVERSITY, KOLHAPUR-416 004, MAHARASHTRA**  
Vidyanagar, Kolhapur. Phone 0231-2609400 Lead College Section 0231-2609087  
**शिवाजी विद्यापीठ, कोल्हापूर-416 004 महाराष्ट्र**  
अग्रणी महाविद्यालय विभाग 0231- 2609087 email :- [lead.college@unishivaji.ac.in](mailto:lead.college@unishivaji.ac.in)  
website : [www.unishivaji.ac.in](http://www.unishivaji.ac.in)

संदर्भ : शिवाजी वि./अग्रणी महाविद्यालय/ दिनांक. 29 AUG 2019

प्रति,  
मा. प्राचार्य,  
भारती विद्यापीठाचे कॉलेज ऑफ फार्मसी,  
मोरेवाडी, कोल्हापूर

विषय :- प्रमुख अग्रणी महाविद्यालय म्हणून निवड केले बाबत...

महोदय/महोदया,

वरील संदर्भीय विषयान्वये आपणास कळविणेस आनंद होत आहे की, शैक्षणिक वर्ष सन 2019-20 ते 2021-2022 या तीन वर्षांच्या कालावधीकरीता मा. कुलगुरु महोदय यांनी आपल्या महाविद्यालयाची प्रमुख अग्रणी महाविद्यालय म्हणून निवड केलेली आहे.

सदर योजनेद्वारे, विद्यार्थी, शिक्षक, प्रशासकीय सेवक तसेच समाजभिमुख उपक्रम राबविणे हे ध्येय या योजनेचे आहे. त्यादृष्टिने प्रमुख अग्रणी महाविद्यालय म्हणून काम करीत असताना आपल्या परिक्षेत्रामधील सर्व महाविद्यालयांमध्ये अनेक नाविण्यपूर्ण उपक्रमे राबवून सदरची योजना अधिक प्रभाविपणे राबविण्याच्या दृष्टिने आपण सदैव प्रयत्नशील रहावे.

तसेच आपल्या महाविद्यालयाच्या परिक्षेत्रात समाविष्ट करण्यात आलेल्या महाविद्यालयांची यादी सोबत जोडलेली असून सदरची यादी विद्यापीठाच्या संकेतस्थळावरही प्रसिद्ध करण्यात आली आहे.

प्रमुख अग्रणी महाविद्यालय म्हणून काम करतेवेळी कामकाजामध्ये एकसुत्रिपणा राहण्याच्या दृष्टिने अग्रणी महाविद्यालयाची मार्गदर्शक तत्त्वे सोबत जोडली आहे. त्यानुसार पुढील कार्यवाही करणेत यावी हि विनंती.

कळावे,


आपला विश्वासू  
  
(श्री. व्ही. एस. सोयम)  
उपकुलसचिव

सोबत : वरील प्रमाणे.

# Bharati Vidyapeeth College of Pharmacy, Kolhapur

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शिवाजी विद्यापीठ, कोल्हापूर-416 004 महाराष्ट्र

अमणी महाविद्यालय विभाग 0231- 2609087 email id- lead.college@unishivaji.ac.in

Estd. 1962

Accredited By NAAC (2014) With CGPA 3.16

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संदर्भ : शिवाजी विद्या./अग्रणी/ No 31387 दिनांक. 07 JUL 2016

प्रति,  
मा. प्राचार्य,  
भारती विद्यापीठाचे, कॉलेज ऑफ फार्मसी,  
मोरेवाडी, जि. कोल्हापूर.

विषय :- प्रमुख अग्रणी महाविद्यालय म्हणून निवड केले बाबत...

महोदय/महोदया,

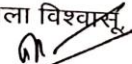
वरील संदर्भीय विषयान्वये आपणास कळविणेश आनंद होत आहे की, शैक्षणिक वर्ष 2016-17 वर्षापासून पुढील तीन वर्षासाठी म्हणजेच सन 2018-2019 पर्यंत मा. कुलगुरु महोदय यांनी आपल्या महाविद्यालयाची प्रमुख अग्रणी महाविद्यालय म्हणून निवड केलेली आहे.

सदर योजनेद्वारे विद्यार्थी, शिक्षक, प्रशासकीय सेवक तसेच समाजभिमुख उपक्रम राबविणे हे ध्येय या योजनेचे आहे. त्यादृष्टिने प्रमुख अग्रणी महाविद्यालय म्हणून काम करित असताना आपल्या परिक्षेत्रामधील सर्व महाविद्यालयांमध्ये अनेक नाविण्यपूर्ण उपक्रमे राबवून सदरची योजना अधिक प्रभाविपणे राबविण्याच्या दृष्टिने आपण सदैव प्रयत्नशील रहावे.

तसेच आपल्या महाविद्यालयाच्या परिक्षेत्रात समाविष्ट करण्यात आलेल्या महाविद्यालयांची यादी विद्यापीठाच्या संकेतस्थळावर प्रसिद्ध करण्यात आली आहे.

प्रमुख अग्रणी महाविद्यालय म्हणून काम करतेवेळी कामकाजामध्ये एकसुत्रिपणा राहण्याच्या दृष्टिने अग्रणी महाविद्यालयाची मार्गदर्शक तत्त्वे सोबत जोडली आहे. त्यानुसार पुढील कार्यवाही करणेत यावी.

कळावे,

आपला विश्वासू,  
  
संचालक,  
महाविद्यालय व विद्यापीठ  
विकास मंडळ

सोबत : वरील प्रमाणे.

E:\backup\Documents\Lead College\new\_leadcollege\_process\2016-18\letter.doc





# Bharati Vidyapeeth College of Pharmacy, Kolhapur

Near Chitranagari, Kolhapur-416013, Maharashtra, India.

Website: <http://copkolhapur.bharatividyaapeeth.edu>

## Faculty Awards

### “Barrister P G Patil Best Teacher Award”



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## "Sumatibai Patil Adarsha Shikshika Puraskar"



# शिवाजी विद्यापीठ



## कोल्हापूर

### प्राचार्या सुमतीबाई पांडुरंग पाटील आदर्श शिक्षिका पुरस्कार

डॉ. श्रीमती नीला मनिष भाटिया, कॉलेज ऑफ फार्मसी, कोल्हापूर यांना शैक्षणिक क्षेत्रात केलेल्या बहुमोल योगदानाबद्दल कर्मवीर इन्स्टिट्यूट ऑफ इंग्लिश, सातारा यांनी प्रायोजित केलेला सन २००८-०९ चा प्राचार्या सुमतीबाई पांडुरंग पाटील आदर्श शिक्षिका पुरस्कार आपणास प्रदान करण्यात येत आहे.

दिनांक :- १८ नोव्हेंबर २००९



डॉ. आर. जी. दांडगे  
प्रभारी कुलसचिव



डॉ. ए. ए. डांगे  
प्रभारी कुलगुरु

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शिवाजी विद्यापीठ, कोल्हापूर



बै. पी.जी.पाटील  
आदर्श शिक्षक पुरस्कार

डॉ. मनिष सुदेश भाटिया, भारती विद्यापीठाचे कॉलेज ऑफ फार्मसी, कोल्हापूर यांना शैक्षणिक क्षेत्रात केलेल्या बहुमोल योगदानाबद्दल कर्मवीर इन्स्टिट्यूट ऑफ इंग्लिश, सातारा यांनी प्रायोजित केलेला सन २००६-०७ चा बै. पी.जी. पाटील आदर्श शिक्षक पुरस्कार प्रदान करण्यात येत आहे.

दिनांक: १८ नोव्हेंबर, २००७

*Ashirve*

प्र. कुलसचिव

*Palunni*

कुलगुरु



# Bharati Vidyapeeth College of Pharmacy, Kolhapur

Near Chitranagari, Kolhapur-416013, Maharashtra, India.

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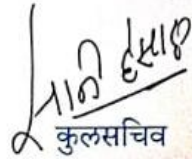
## शिवाजी विद्यापीठ, कोल्हापूर

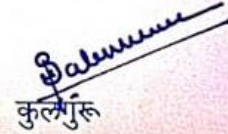


### ● बॅ. पी. जी. पाटील आदर्श शिक्षक पुरस्कार ●

डॉ. श्री. हरिनाथ निवृत्ती मोरे, भारती विद्यापीठाचे कॉलेज ऑफ फार्मसी, कोल्हापूर यांना शैक्षणिक क्षेत्रात केलेल्या बहुमोल योगदानाबद्दल कर्मवीर इन्स्टिट्यूट ऑफ इंग्लिश, सातारा यांनी प्रायोजित केलेला सन २००४-०५ चा बॅ. पी. जी. पाटील आदर्श शिक्षक पुरस्कार प्रदान करण्यात येत आहे.

दिनांक : १८ नोव्हेंबर २००५

  
कुलसचिव






  
कुलगुरु

# Bharati Vidyapeeth College of Pharmacy, Kolhapur

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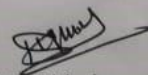
## Research Leadership

 <p>शिवाजी विद्यापीठ कोल्हापूर ज्ञानमेवामृतम्</p> <p>Estd. 1962 "A++" Accredited by NAAC(2021) With CGPA 3.52</p>	<p>SHIVAJI UNIVERSITY, KOLHAPUR - 416 004, MAHARASHTRA Ph. D. Cell, Department of Technology PHONE:0231-2609424, www.unishivaji.ac.in, phd_engineering@unishivaji.ac.in शिवाजीविद्यापीठ, कोल्हापूर-416004, महाराष्ट्र दुरध्वनी-0231 2609424, www.unishivaji.ac.in, phd_engineering@unishivaji.ac.in</p>	 <p>ज्ञानमेवामृतम्</p>
Ref.SUK/DOT/Ph. D. Cell/		Date: 15/09/2023
To,		
Prof. (Dr.) (Smt.) S.H. Thakar - Chairman		
→ Prof. (Dr.)(Smt.) N. M. Bhatia - Member		
Prof. (Dr.)(Smt.) N. S. Naikwade - Member		
<b>Subject : - Regarding RAC Meeting for Ph.D. in. Pharmacy</b>		
Dear Sir,		
With reference to above mentioned subject you are requested to remain present for RAC meeting in Pharmacy. The said meeting is scheduled in Department of Technology, Shivaji University, Kolhapur, on <b>27/09/2023</b> at <b>11.00</b> am onwards.		
Best regards,		
Yours faithfully,		
		Director Director Department of Technology Shivaji University, Kolhapur
		

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Near Chitranagari, Kolhapur-416013, Maharashtra, India.

Website: <http://copkolhapur.bharatividyaeeeth.edu>

<p>डॉ. व्ही. एन. शिंदे प्रभारी कुलसचिव <b>Dr. V. N. Shinde</b> Ag. Registrar</p>	<p> Estd. 1962 "A"" Accredited by NAAC (2021) with CGPA 3.52</p> <p>शिवाजी विद्यापीठ, कोल्हापूर विद्यानगर, कोल्हापूर - ४१६ ००४ <b>SHIVAJI UNIVERSITY,</b> Vidyanagar, Kolhapur - 416 004</p>	<p>दूरध्वनी : कार्यालय - (०२३१) २६०९०६३ मोबा. : ९६७३७८४४०० फॅक्स : ००९१-२३१-२६९२३३३ Tel. : Office - (0231) 2609063 Mob. : 9673784400 Fax : 0091-231-2692333 E-mail : registrar@unishivaji.ac.in vilasshindevs44@gmail.com Web : www.unishivaji.ac.in</p>
No.SUK/VC/BIIE/NOM-2023/255		Date: 2 AUG 2023
TO,		
<b>DR. BHATIA MANISH SUDESH,</b> Bharati Vidyapeeth College of Pharmacy, Near Chitranagari, Kolhapur..		
Sub- Nomination on <b>Board of Innovation, Incubation and Enterprise</b> by the Hon'ble Vice Chancellor.		
Sir,		
I am indeed happy to convey you that, Hon'ble Vice Chancellor has nominated you on the <b>Board of Innovation, Incubation and Enterprise</b> of the Shivaji University under Section 53(3)(g) of the Maharashtra Public Universities Act, 2016 for a term as envisaged under Section 62 of the said Act. Please accept my heartiest congratulations.		
I look forward to your active participation in the deliberations of the <b>Board of Innovation, Incubation and Enterprise</b> meetings.		
With regards,		
Yours sincerely,		
 V.N.Shinde (Ag.Registrar)		



# Bharati Vidyapeeth College of Pharmacy, Kolhapur

Near Chitranagari, Kolhapur-416013, Maharashtra, India.

Website: <http://copkolhapur.bharatividyaeeeth.edu>

 <p>शिवाजी विद्यापीठ कोल्हापूर शान्तिवास्तव</p> <p>Estd. 1962 "A++" Accredited by NAAC(2021) With CGPA 3.52</p>	<p>SHIVAJI UNIVERSITY, KOLHAPUR - 416 004, MAHARASHTRA Ph. D.Cell, Department of Technology PHONE:0231-2609424, www.unishivaji.ac.in,phd_engineering@unishivaji.ac.in</p> <p>शिवाजी विद्यापीठ, कोल्हापूर-416004,महाराष्ट्र दुरध्वनी-0231 2609424, www.unishivaji.ac.in, phd_engineering@unishivaji.ac.in</p>	 <p>शान्तिवास्तव</p>
--	--	---

Ref. SU/DOT/Ph. D. Cell/ 4877

Date: 03/06/2023

To,

- Prof. (Dr.) (Smt.) S.H. Thakar - Chairman  
→ Prof. (Dr.) (Smt.) N. M. Bhatia - Member  
Prof. (Dr.) (Smt.) N. S. Naikwade - Member

Subject : - Regarding RAC Meeting for Ph.D. in Pharmacy

Dear Sir,

With reference to above mentioned subject you are requested to remain present for RAC meeting in Pharmacy. The said meeting is scheduled in Department of Technology, Shivaji University, Kolhapur, on 07/06/2023 & 08/06/2023 at 10.30 am onwards.

Best regards,

Yours faithfully,

Sd/

Director

Director  
Department of Technology  
Shivaji University, Kolhapur



# Bharati Vidyapeeth College of Pharmacy, Kolhapur

Near Chitranagari, Kolhapur-416013, Maharashtra, India.

Website: <http://copkolhapur.bharatividyaeeeth.edu>



## Department of Technology

Shivaji University, Vidyanagar, Kolhapur, M.S.India. 416004.

Tel. (O) : 0091-0231-2609414

Fax : 0091-0231-2691533

Email : [director.tech@unishivaji.ac.in](mailto:director.tech@unishivaji.ac.in)

Estd. 1962

NAAC 'A++' Grade

Ref. SU/DOT/Ph.D. Cell/ 39 60

Date: 06/010/2022

To,

- |                            |                    |
|----------------------------|--------------------|
| → Prof. (Dr.) H. N. More   | - Chairman         |
| → Prof. (Dr.) G. S. Gokavi | - Senior Professor |
| → Dr. N. M. Bhatia         | - Member           |
| → Dr. K. S. Ladha          | - Member           |
| → Dr. S. B. Sadale         | - Member           |
| → Dr. A. J. Shinde         | - Member           |


**Subject:** - Regarding CRC Meeting for the academic year 2021-2022 for Ph.D. Special Drive Admission Guide Allotment in the subject of Pharmacy.

Dear Sir,

With reference to above mentioned subject you are requested to remain present for CRC Meeting for Special Drive Admission to Ph. D. course in Pharmacy for the academic year 2021-2022. The said CRC meeting is scheduled at Department of Technology, Shivaji University, Kolhapur on 12/10/2022 at 03.00 p.m. onwards.

Thanking you,

Yours faithfully,

  
**Dr. S. B. Sadale**  
Co-ordinator  
Ph.D Cell  
Department of Technology  
Shivaji University, Kolhapur.  
Maharashtra India-416 004



  
Director  
Department of Technology  
Shivaji University, Kolhapur

# Bharati Vidyapeeth College of Pharmacy, Kolhapur

Near Chitranagari, Kolhapur-416013, Maharashtra, India.

Website: <http://copkolhapur.bharatividyaapeeth.edu>



## Department of Technology

Shivaji University, Vidyanagar, Kolhapur, M.S., India, 416004.

Tel. (O) : 0091-0231-2609414

Fax : 0091-0231-2691533

Email : [director.tech@unishivaji.ac.in](mailto:director.tech@unishivaji.ac.in)

Estd. 1962

NAAC 'A++' Grade

Ref. SU/DOT/Ph.D. Cell/ 3865

Date: 13/08/2022

To,

- Prof. (Dr.) H. N. More - Chairman
- Prof. (Dr.) G. S. Gokavi - Senior Professor
- Dr. D.N. M. Bhatia - Member
- Dr. K. S. Ladha - Member
- Dr. S. B. Sadale - Member
- Dr. A. J. Shinde - Member

**Subject:** - Regarding CRC Meeting for the academic year 2021-2022 for Ph.D. Special Drive Admission in the subject of Pharmacy.

Dear Sir,

With reference to above mentioned subject you are requested to remain present for CRC Meeting for Special Drive Admission to Ph. D. course in Pharmacy for the academic year 2021-2022. The said CRC meeting is scheduled at Department of Technology, Shivaji University, Kolhapur on 12/09/2022 at 11.00 a.m. onwards.

Thanking you,



*Y. G. Patil*  
Yours faithfully, 13/8/22

**Director**  
Department of Technology  
Shivaji University, Kolhapur  
Department of Technology



# Bharati Vidyapeeth College of Pharmacy, Kolhapur

Near Chitranagari, Kolhapur-416013, Maharashtra, India.

Website: <http://copkolhapur.bharatividyaepeth.edu>



## Dr. Babasaheb Ambedkar Technological University

(Established by Government of Maharashtra and Governed by Dr. Babasaheb Ambedkar Technological University Act No. XXIX of 2014)

Vidyavihar, Lonere – Raigad 402 103 (Maharashtra)

Website: [dbatu.ac.in](http://dbatu.ac.in) Email: [registrar@dbatu.ac.in](mailto:registrar@dbatu.ac.in) LL: 02140-275142

DBATU/DRC/Notification/2021/533

Date: 08/11/21

### Notification:

**Subject:** Constitution of Departmental Research Committee (DRC) for Pharmacy

**Reference:** Approval from honorable Vice Chancellor dated 30-10-2021

The Departmental Research Committee (DRC) for the faculty of Pharmacy is constituted as follows as per R3.8 of First Rules and Regulations of the University.

Sr. No.	Name of the Faculty	Designation	Address	Remark
1	Dr. V. K. Redasani	Chairman	YSPM, YTC, Faculty of Pharmacy, Satara	Chairman, Board of Studies in the subject concerned
2	Dr. H. N. Aloorkar I/C Dean, Pharmacy	Member	GES Satara college of Pharmacy, Satara	Head of the Department in the subject concerned
3	Dr. B. B. Jain	Member	Indrayani Institute of Pharma. Sci& Research, Telegaon	One Professor in the subject concerned
4	Dr. K. V. Otari	Member	Navsahyadri College of Pharmacy, Naigaon Nasrapur	One Associate Professor in the subject/area concerned
5	--	Member	--	One Assistant Professor
6	Dr. A. S. Kulkarni	Member	GIPER, Limb, Satara	Five Subject experts to be nominated
7	Prof. S. V. Joshi	Member	Institute of Chemical Technology, Mumbai	
8	Prof. Krisnapriya Mohanraj	Member	Bombay College of Pharmacy, Mumbai	
9	Dr. M. S. Bhatia	Member	Bharti Vidyapeeth's College of Pharmacy, Kolhapur	
10	Dr. M. G. Karaskar	Member	R. C. Patel IPER, Shirpur	

The tenure for the above mentioned committee members will be for three years from the date of publishing of this notification. The committee shall function as per the guidelines given in the First Rules and Regulations of the University or any other guidelines issued by the University from time to time.

Dr. Bhagwan F. Jogi  
Registrar

REGISTRAR

Dr. Babasaheb Ambedkar Technological University,  
LONERE 402 103,  
Tal Mangaon, Dist. Raigad, (Maharashtra)

Copy to: the office of Hon. Vice-Chancellor (For Information)

Copy to:

1. All the concerned persons as mentioned in the above order
2. Principals of Affiliated Pharmacy Institutes
3. Affiliation Section
4. Finance Section
5. Academic Section



# Bharati Vidyapeeth College of Pharmacy, Kolhapur

Near Chitranagari, Kolhapur-416013, Maharashtra, India.

Website: <http://copkolhapur.bharatividyaeeeth.edu>



Estd. 1962  
NAAC 'A' Grade  
MHRD-NIRF-28<sup>th</sup> Rank

## Department of Technology

Shivaji University, Vidyanagar, Kolhapur-416004, Maharashtra (India)

तंत्रज्ञान अधिविभाग

शिवाजी विद्यापीठ विद्यानगर, कोल्हापूर, ४१६००४ महाराष्ट्र (भारत)

Tel: 0231-2605970 E-mail: director.tech@unishivaji.ac.in

Ref. SU/DOT/ Ph. D Cell /3210

Date: 06/09/2021

To,

- Prin. (Dr.) H. N. More - Chairman of BOS (Chairman)
- Prof. (Dr.) G. S. Gokavi - Senior Professor
- Dr. N. M. Bhatia - Member
- Prof. (Dr.) K. S. Lodha - Member
- Dr. S. B. Sadale - Member
- Dr. A. J. Shinde - Member

Subject: - Regarding CRC Meeting for Ph. D. admission under Special Admission Drive in the subject of Pharmacy.

Dear Sir,

With reference to above mentioned subject you are requested to remain present for CRC Meeting for admission to Ph.D. course in Pharmacy. The said meeting is scheduled at Department of Technology, Shivaji University, Kolhapur on 09/09/2021 at 3.00 pm

Thanking you.

Yours faithfully,



  
Director  
Department of Technology  
**Director**  
Department of Technology  
Shivaji University, Kolhapur

# Bharati Vidyapeeth College of Pharmacy, Kolhapur

Near Chitranagari, Kolhapur-416013, Maharashtra, India.

Website: <http://copkolhapur.bharatividyaapeeth.edu>



Estd : 1962  
NAAC A++ Grade

**SHIVAJI UNIVERSITY, KOLHAPUR - 416 004. MAHARASHTRA**

PHONE : EPABX-2609000 PGBUTR - 2609139 FAX +91-0231-2691533 & 2692333 website: www.unishivaji.ac.in

शिवाजी विद्यापीठ, कोल्हापूर - ४१६ ००४, महाराष्ट्र

दुरध्वनी (ईपीएबीएक्स) २६०९०००, (पी.जी.बी.यु.टी.आर.) २६०९१३९ फॅक्स : +९१-०२३१-२६९१५३३ व २६९२३३३. e-mail : pgbutr@unishivaji.ac.in

Ref. No. Unishivaji / PG-BUTR / M.Phil. - Ph.D. /R.R.C. /3026

Date : 12 JUL 2021

## Meeting Notice

A meeting of the Research and Recognition Committee in the subject **Pharmacy** is convened through video conferencing / in person on 17<sup>th</sup> July, 2021 at 11.30 a.m. onwards by Shivaji University office, Kolhapur.

The webex link of meeting will be communicated through email. The members are requested to join / attend the meeting.

By order,

Dy.Registrar

Venue - Main Administrative Building, Room no. 330  
(For the members who desires to attend the meeting)

To,

→ The Members of the Research and Recognition Committee

1	Prof. (Dr.) P. S. Patil Hon'ble Pro-Vice-Chancellor	Chairman
2	Prof. (Dr.) R. K. Kamat Kolhapur	I/c Dean, Faculty of Science and Technology
3	Prin. (Dr.) H. N. More Kolhapur	Chairman, Board of Studies
4	Prof. (Dr.) A. P. Pawar, Pune	Expert
5	Prof. (Dr.) M. S. Bhaita, Kolhapur	Expert

Agenda :	1. Pannel of Referee proposals	: 01
	2. Registration proposals	: 01
	3. Re-registration proposals	: 01
	4. Change in Guide proposals	: 01
	5. Change in Title proposals	: ---
	6. PG Teacher Recognition Proposals	: ---
	7. M.Phil. / Ph.D. Guide Recognition Proposals	: ---

### Important Note:-

As per o.111 (2) When a member travels by own car or hired vehicle, is required to take (written) prior permission of the Hon'ble Pro-Vice-Chancellor and should also produce the toll receipts along with the T.A. Bill for the journey undertaken on the toll route.

### Copy to:-

1. P.A. to Hon. Pro-Vice-Chancellor
2. Accounts (T.A./D.A.) Section
3. Meeting Section

D:\SHEKHAR JAN.2020 onwards\letters.2020



# Bharati Vidyapeeth College of Pharmacy, Kolhapur

Near Chitranagari, Kolhapur-416013, Maharashtra, India.

Website: <http://copkolhapur.bharatividyaeeeth.edu>



Regd.Trust.No.E-1108(Satara)

Gourishankar Educational & Charitable Trust's

GOURISHANKAR INSTITUTE OF PHARMACEUTICAL EDUCATION AND RESEARCH,  
LMB, SATARA.

At & Post – Limb, Survey No. 990, Tal & Dist.- Satara. (M.S.)

Ph.- 7387468760

E-mail – [giper\\_limb@rediffmail.com](mailto:giper_limb@rediffmail.com)

President  
Prof. Jagtap M. S.

Principal  
Dr. A. S. Kulkarni

Outward No:- GIPER /2020-21/ 573

Date :- 03/12/2020

To,  
Hon. Dr. Bhatiya M. S.  
Professor & Vice-Principal,  
Bharati Vidyapeeth College of Pharmacy,  
Kolhapur.

**Subject:-** Inclusion of your name in the College Development  
Committee.

Dear Sir,

As per the provision of Maharashtra University Act 2016, we have constituted **College Development Committee**. As per your telephonic consent, we have included your name in the said committee as **Member from Education**. We thank you for your consent and we are hopeful that your expertise will help us to develop the Institute.

The said appointment is for five years (From Academic year 2020-21 to 2024-25). We will notify you about the dates of meetings and proceedings time to time.

Thanking you,

Yours faithfully,



  
Principal  
Gourishankar Institute of Pharmaceutical  
Education and Research, LMB(Satara)

# Bharati Vidyapeeth College of Pharmacy, Kolhapur

Near Chitrnagari, Kolhapur-416013, Maharashtra, India.

Website: <http://copkolhapur.bharatividyaeeeth.edu>



Estd. 1962  
NAAC 'A' Grade  
MHRD-NIRF-28<sup>th</sup> Rank

## Department of Technology

Shivaji University, Vidyanagar, Kolhapur-416004, Maharashtra (India)

तंत्रज्ञान अधिविभाग

शिवाजी विद्यापीठ विद्यानगर, कोल्हापूर. ४१६००४ महाराष्ट्र (भारत)

Tel: 0231-2605970 E-mail: [director.tech@unishivaji.ac.in](mailto:director.tech@unishivaji.ac.in)

Ref. SU/DOT/ 2347.

Date: 08/07/2019

To,  
→ Dr.M.S.Bhatia - Chairman  
→ Dr.H.N. More - Chairman of BOS  
→ Dr.A.J.Shinde -Member  
Dr.N.S.Naikawade -Member  
Dr.M.S.Kalshetti -Member

Subject: - Regarding CRC Committee Meeting for admission in the year Ph.D. Pharmacy 2018-2019 though Special Admission Drive.

Dear Sir,

With reference to above mentioned subject you are requested to remain present for CRC Meeting for admission to Ph.D. course in pharmacy for the academic year 2018-2019. The said interview process is scheduled at Department of Technology, Shivaji University, Kolhapur, on 18-07-2019 at 11.00 a.m. onwards.

Thanking you,

Yours faithfully,

Director,  
Department of Technology.



# Bharati Vidyapeeth College of Pharmacy, Kolhapur

Near Chitranagari, Kolhapur-416013, Maharashtra, India.

Website: <http://copkolhapur.bharatividyaeeeth.edu>



Estd. 1962  
NAAC 'A' Grade  
MHRD-NIRF-28<sup>th</sup> Rank

## Department of Technology

Shivaji University, Vidyanagar, Kolhapur-416004, Maharashtra (India)

तंत्रज्ञान अधिविभाग

शिवाजी विद्यापीठ विद्यानगर, कोल्हापूर. ४१६००४ महाराष्ट्र (भारत)

Tel: 0231-2605970 E-mail: [director.tech@unishivaji.ac.in](mailto:director.tech@unishivaji.ac.in)

Ref. SU/DOT/ 15009

Date:03/12/2018

→ To, Dr. M. S. Bhatia - Chairman  
→ Dr. H. N. More - Chairman Of BOS  
→ Dr. A. J. Shinde - Member  
Dr. N. S. Naikawade - Member  
Dr. M. S. Kalshetti - Member

Subject:- Regarding CRC Committee Meeting for Ph.D. Pharmacy Admission Interviews for the academic year 2018-2019.

Dear Sir,

With reference to above mentioned subject you are requested to remain present for admission interviews for Ph.D. in Pharmacy for the academic year 2018-2019. The said interview process is scheduled at Department of Technology, Shivaji University, Kolhapur, on 14-12-2018 at 11.00 a.m. onwards.

Please note that the said interviews are only for candidates exempted from entrance examination.

Thanking you,

Yours faithfully,

Director,  
Department of Technology.

# Bharati Vidyapeeth College of Pharmacy, Kolhapur

Near Chitranagari, Kolhapur-416013, Maharashtra, India.

Website: <http://copkolhapur.bharatividyaapeeth.edu>



Estd : 1962  
NAAC 'A' Grade  
MHRD-NIRF-28<sup>th</sup> Rank

डॉ. विलास द. नांदवडेकर

एम.सी.ए., एम.पी.एम., पीएच.डी.

कुलसचिव

**Dr. Vilas D. Nandavadekar**

M.C.A., MPM., Ph.D.

Registrar

शिवाजी विद्यापीठ, कोल्हापूर.

विद्यानगर, कोल्हापूर - ४१६ ००४.

**SHIVAJI UNIVERSITY,**

Vidyanagar, Kolhapur - 416 004.

दूरध्वनी : कार्यालय - (०२३१) २६९१७२९  
नियाम - (०२३१) २६९१४९९  
फॅक्स : ००९१-२३१-२६९२३३३  
Tel. : Office - (0231) 2691729  
Resi. - (0231) 2691411  
Fax : 0091-231-2692333  
E-mail : registrar@unishivaji.ac.in  
Web : www.unishivaji.ac.in

DO/MTG/R/ No 7479 =  
Date: 25 JUL 2018


Dear Dr. More,

I am indeed happy to inform you that you have been nominated on the Board of Research of Shivaji University under Section 59(2)(f) of the Maharashtra Public Universities Act, 2016 for a term as envisaged under Section 62 and 63 of the said Act. Please accept my heartiest congratulations.

I look forward to your active participation in the deliberations of the Board of Research.

With regards,

Yours sincerely,

  
(Dr. V.D. Nandavadekar)  
Registrar

Dr. More Harinath Nivrutti,  
Bharati Vidyapeeth's College of Pharmacy,  
Morewadi, Kolhapur.

D:\mydoc\ele2017\nomination letter

## KLE ACADEMY OF HIGHER EDUCATION AND RESEARCH



☎: 0831-2444444

FAX: 0831-2493777

Web: <http://www.kledeemeduniversity.edu.in>

E-mail: [info@kledeemeduniversity.edu.in](mailto:info@kledeemeduniversity.edu.in)  
[info@kleuniversity.edu.in](mailto:info@kleuniversity.edu.in)

(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956)

Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle)

Placed in Category 'A' by MHRD (GoI)

JNMC Campus, Nehru Nagar, Belagavi-590 010, Karnataka State, India

www.kleuniversity.edu.in

Ref. No.KAHER/17-18/D-3226

31<sup>st</sup> January 2018

To

Dr. H.N.More,  
Principal, Bharati Vidyapeeth College of Pharmacy,  
Kolhapur - 416013.  
Mobile No. 98906-26433 E-mail : [drhnmore@gmail.com](mailto:drhnmore@gmail.com)

Dear Sir,

Sub: **Reconstitution of Board of Studies of KAHER.**

With reference to the above subject, we are pleased to inform that in accordance with Rule 20 of the Memorandum of Association (MoA) of KAHER, the **Board of Studies for Post-Graduate Studies, Pharm D and Research (Faculty of Pharmacy)** has been constituted.

We are pleased to inform that you have been nominated as **External Member** on the aforesaid BoS for a period of **two** years w.e.f. **1<sup>st</sup> January 2018**. A copy of the composition of the aforesaid BoS is enclosed for your information.

We look forward to your active participation in the meetings of the aforesaid Board of Studies and your valuable inputs for academic and research excellence.

Thanking you,

Yours faithfully,



**Prof. Dr. V.D.Patil**  
Registrar

Encl: As above.



## Research Publication Incentives

### BHARATI VIDYAPEETH CENTRAL OFFICE, PUNE 30

Ref. No. BV/CO/Admn/ 8339 /2023-2024

Date: 17/08/2023

The Principal,  
Bharati Vidyapeeth's  
College of Pharmacy,  
Kolhapur 416 013

This refers to your email dated 14/06/2023 at 5.47 p.m. regarding grant of incentives for research publications.

Please note that it had been largely agreed to grant incentives for research publications by way of appreciation / monetary benefits. The Steering Committee has also approved the incentive scheme to be made applicable to the research publications by the faculty, research projects obtained by the faculty and the patents awarded to the institutions based on the innovation of the faculty.

Consequently, a Scrutiny Committee was appointed to conduct the scrutiny of the research publications submitted by the faculties through Institutions of higher education of Bharati Vidyapeeth (excepting those under Bharati Vidyapeeth (Deemed to be University)).

The incentive scheme to be made applicable is as follows:-

Q1	Journals	Rs.10,000/-
Q2	Journals	Rs.7,500/-
Q3	Journals	Rs.5,000/-
Q4	Journals	Rs.2,500/-

In the event of more authors, the award money should be shared equally. This award is only for the Bharati Vidyapeeth faculty. In the event of co-authors from other than Bharati Vidyapeeth, the award will be shared only between Bharati Vidyapeeth faculty.

Accordingly, the Committee scrutinized the applications received and recommended the amount of incentive to be disbursed to the following applicants:-

Sr. No.	Name of the Faculty with designation	Name of the Co-authors. Highlight faculty from Bharati Vidyapeeth (If any)	Title of the Paper	Name of Journal with link	Whether Indexed in SCOPUS / Web of Science / PubMed	Quartile	Sanctioned amount in Rs.
1.	Dr. Ashok A. Hajare Professor	Kiran S Patil, Ruluja D Chougale	Development and validation of RP-HPLC method for estimation of camptothecin in mixed micelle formulation	Research Journal of Pharmacy and Technology, 15(9), (ISSN0974-360X) i0.52711/0974-360X.2022.00714	Scopus	Q3	5000/-

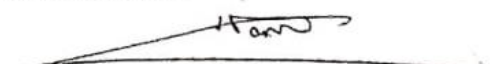
# Bharati Vidyapeeth College of Pharmacy, Kolhapur

Near Chitranagari, Kolhapur-416013, Maharashtra, India.

Website: <http://copkolhapur.bharatividyaeeeth.edu>

Sr. No.	Name of the Faculty with designation	Name of the Co-authors. Highlight faculty from Bharati Vidyapeeth (If any)	Title of the Paper	Name of Journal with link	Whether Indexed in SCOPUS / Web of Science / PubMed	Quartile	Sanctioned amount in Rs.
2.	Dr. Ashok A. Hajare Professor	Kiran S. Patil Arehalli S. Manjappa <b>Harinath N. More,</b> John I. Disouza	Design, Development, In Silico, and In Vitro Characterization of Camptothecin-Loaded Mixed Micelles: In Vitro Testing of Verapamil and Ranolazine for Repurposing as Coadjuvant Therapy in Cancer	Journal of Pharmaceutical Innovation, (18725120)  <a href="https://doi.org/10.1007/s12247-022-09688-0">https://doi.org/10.1007/s12247-022-09688-0</a>	Scopus	Q2	7,500/-
3.	Dr. Dinanath T. Gaikwad Asst. Prof.	<b>Dinanath T. Gaikwad,</b> Sayali J. Patil, Suresh G. Killedar	Exploration of <i>Cassia fistula</i> L. seed mucilage into floating drug delivery system	Nat Prod Res., Latest Article (1478-6419)  <a href="https://doi.org/10.1080/14786419.2022.2140154">https://doi.org/10.1080/14786419.2022.2140154</a>	Scopus, Web of Science, PubMed	Q2	7,500/-
4.	Dr. Dinanath T. Gaikwad Asst. Prof.	<b>Dinanath T. Gaikwad,</b> Suraj P. Bansode, Dipak P. Mali, Ganesh H. Wadkar, <b>Vijaykumar T. Pawar,</b> <b>Firoj A. Tamboli</b>	Promising Discovery of Alpha Amylase Enzyme Inhibitors from <i>Terminalia arjuna</i> for Antidiabetic Potential	International Journal of Drug Delivery Technology, 12(3) (0975-4415) DOI: 10.25258/ijddt.12.3.17	Scopus	Q3	5000/-
5.	Dr. Dinanath T. Gaikwad Asst. Prof.	<b>Dinanath T. Gaikwad,</b> Sayali J. Patil, Suresh G. Killedar, Ganesh H. Wadkar, Dipak P. Mali, Sanjay A. Jadhav	Formulation and evaluation of domperidone maleate mucoadhesive system using <i>Cassia fistula</i> L. Seed mucilage	Journal of medical pharmaceutical and allied sciences, 11(5) DOI: 10.55522/jmpas.V11i5.4203.	Scopus	Q3	5000/-

You are hereby instructed to disburse the above mentioned amounts and an acknowledgement may be sent to the Central Office for record purpose.

  
**Dr. K. D. Jadhav,**  
Joint Secretary (Admin.)  
Bharati Vidyapeeth, Pune

Copy for information to,

1. Secretariat Office, Bharati Vidyapeeth, Pune
  2. Dr. Ashok A. Hajare
  3. Dr. Dinanath T. Gaikwad
- } BV College of Pharmacy, Kolhapur



# Bharati Vidyapeeth College of Pharmacy, Kolhapur

Near Chitranagari, Kolhapur-416013, Maharashtra, India.

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## BHARATI VIDYAPEETH COLLEGE OF PHARMACY, KOLHAPUR

Ref. No. : BV / CPK / 433 / 2023 - 24

Date: 08/09/2023

To,  
The Manager,  
Bharati Sahakari Bank Ltd. Pune  
Branch - Kolhapur


**Subject:** - Disbursement of Research Publication incentives 2022 II list to faculty reg.....

Sir,

Please, find enclosed herewith the Cheque No- 100422 for the amount of Rs. 30,001/- (Thirty thousand one only) date 08/09/2023 on account of disbursement of Research Publication incentives for year 2022 II list to teaching faculty of this college as per list attached for your further action.

Thanking you,

Yours faithfully,

  
(Dr. H. N. More)  
PRINCIPAL  
Bharati Vidyapeeth  
College of Pharmacy  
Kolhapur

ok

- Encl.: 1. Cheque  
2. Incentives distribution list.

8/9/23



# Bharati Vidyapeeth College of Pharmacy, Kolhapur

Near Chitranagari, Kolhapur-416013, Maharashtra, India.

Website: <http://copkolhapur.bharatividyaeeeth.edu>



**Bharati Vidyapeeth  
College of Pharmacy, Kolhapur**

## Research Publication Incentives to Faculty for Year 2022 (2<sup>nd</sup> List)

Ref : BV/CO/Admin/8339/2023-2024 Date : 11/08/2023

Sr.No.	Name of the Faculty claiming the Incentive	Total Amount (Rs.) to be disbursed to the Faculty
1	Dr. Harinath Nivrutti More	3750/-
2	Dr. Ashok Ananda Hajare	8750/-
3	Dr. Dinanath Tukaram Gaikwad	14167/-
4	Dr. Firoz A. Tamboli	1667/-
5	Mr. Vijaykumar T. Pawar	1667/-
	<b>Grand Total</b>	<b>30001/-</b>

*Sl No - 100422*



Name	A/c No.	Bank Name	Branch Name	IFSC Code	Net Amount	Remarks
MORE HARINATH NIVRUTI	201003130001110	BSB	KOLHAPUR	SVCB0010010	3750	Research Publication Incentive 2022
HAJARE ASHOK ANANDA	201003130001167	BSB	KOLHAPUR	SVCB0010010	8750	Research Publication Incentive 2022
TAMBOLI FIROJ ALLAUDDIN	201003130010182	BSB	KOLHAPUR	SVCB0010010	1667	Research Publication Incentive 2022
GAIKWAD DINANATH TUKARAM	201003130017474	BSB	KOLHAPUR	SVCB0010010	14167	Research Publication Incentive 2022
PAWAR VIJAYKUMAR TANAJIRAO	201003130011675	BSB	KOLHAPUR	SVCB0010010	1667	Research Publication Incentive 2022
					30001.00	

*[Signature]*  
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Bharati Vidyapeeth  
College of Pharmacy  
Kolhapur

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## BHARATI VIDYAPEETH CENTRAL OFFICE, PUNE 30

Ref. No. BV/CO/Admn/ 1959 /2023-2024

Date: 16/05/2023

To,  
✓ **The Principal,**  
Bharati Vidyapeeth's  
College of Pharmacy,  
Kolhapur 416 013



This refers to your email dated 05/05/2023 received at 7.23 p.m. regarding grant of incentives for research publications.

Please note that it had been largely agreed to grant incentives for research publications by way of appreciation / monetary benefits. The Steering Committee has also approved the incentive scheme to be made applicable to the research publications by the faculty, research projects obtained by the faculty and the patents awarded to the institutions based on the innovation of the faculty.

Consequently, a Scrutiny Committee was appointed to conduct the scrutiny of the research publications submitted by the faculties through Institutions of higher education of Bharati Vidyapeeth (excepting those under Bharati Vidyapeeth (Deemed to be University)).

**The incentive scheme to be made applicable is as follows:-**

Q1	Journals	Rs.10,000/-
Q2	Journals	Rs.7,500/-
Q3	Journals	Rs.5,000/-
Q4	Journals	Rs.2,500/-

In the event of more authors, the award money should be shared equally. This award is only for the Bharati Vidyapeeth faculty. In the event of co-authors from other than Bharati Vidyapeeth, the award will be shared only between Bharati Vidyapeeth faculty.

Accordingly, the Committee scrutinized the applications received and recommended the amount of incentive to be disbursed to the following applicants:-

Sr. No.	Name of the Faculty with designation	Name of the Co-authors. Highlight faculty from Bharati Vidyapeeth (If any)	Title of the Paper	Name of Journal with link	Whether Indexed in SCOPUS / Web of Science / PubMed	Quartile	Sanctioned amount In Rs.
1.	Dr. H. N. More Principal and Professor	Poornima Patil, Suresh Killedar, Ganesh Vambhurkar	Development and Characterization of 5- Fluorouracil Solid Lipid Nanoparticles for Treatment of Colorectal Cancer	Journal of Pharmaceutical Innovation, 18725120, 19398042 <a href="https://doi.org/10.1007/s12247-021-09605-x">https://doi.org/10.1007/s12247-021-09605-x</a>	Scopus and Web of science	Q2	7500/-

*BMM*



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Sr. No.	Name of the Faculty with designation	Name of the Co-authors. Highlight faculty from Bharati Vidyapeeth (If any)	Title of the Paper	Name of Journal with link	Whether Indexed in SCOPUS / Web of Science / PubMed	Quartile	Sanctioned amount in Rs.
2.	Dr. Namdeo R Jadhav Professor and HOD	Dhairysheel Ghadge, Sopan Nangare	Formulation, optimization, and in vitro evaluation of anastrozole-loaded nanostructured lipid carriers for improved anticancer activity	Journal of Drug Delivery Science and Technology, 72 (1773-2247) <a href="https://doi.org/10.1016/j.jddst.2022.103354">https://doi.org/10.1016/j.jddst.2022.103354</a>	Scopus, Web of Science	Q1	10000/-
3.	Dr. Namdeo R Jadhav Professor and HOD	Somnath Bhinge, Dheeraj S Randive, Mangesh Bhutkar, Rohankumar Chavan, Bajarang Kumbhar	Isolation and identification of hair growth potential fraction from active plant extract of Blumea eriantha DC grown in Western Ghat of India: In silico study	J Ayurveda Integr Med, 13 (0975-9476) 10.1016/j.jaim.2022.100542	Scopus, Pubmed, Web of Science	Q2	7500/-
4.	Dr. Namdeo R Jadhav Professor and HOD	Jidnyasa Pantwalawalkar, R. Sawant, A. Attar, Dipali A Lohar, Pallavi Kadane, Kanchan Ghadage	Development of Progesterone Oily Suspension Using Moringa Oil and Neusilin US2	Journal of Pharmaceutical Innovation, 17 (18725120) 10.1007/s12247-020-09529-y	Scopus	Q2	7500/-
5.	Dr. Namdeo R Jadhav Professor and HOD	Sameer J. Nadaf, Pranav L. Savekara, Isha D.Sapkhal, Mugdha M. Kambli, Indrajeet A. Desai	Green synthesis of gold and silver nanoparticles: Updates on research, patents, and future prospects	OpenNano 8, (ISSN 2352-9520) <a href="https://doi.org/10.1016/j.onano.2022.100076">https://doi.org/10.1016/j.onano.2022.100076</a>	Scopus	Q1	10000/-
6.	Dr. Namdeo R Jadhav Professor and HOD	Dheeraj S. Randive, Somnath D. Bhinge, Mangesh. Bhutkar, Mrunal K. Shirsat	Single walled Carbon nanotube: Chitosan conjugate for sustained ophthalmic delivery of Ciprofloxacin from ointment; its evaluation and in vivo eye irritation study	Separation Science and Technology (ISSN 1520-5754) <a href="https://doi.org/10.1080/01496395.2022.2160349">https://doi.org/10.1080/01496395.2022.2160349</a>	Scopus	Q2	7500/-
7.	Dr. Namdeo R Jadhav Professor and HOD	Mayuri Shitole, Sopan Nangare, Udaykumar Patil,	Review on drug delivery applications of ethosomes: Current developments and prospects	Thai Journal of Pharmaceutical Sciences <a href="http://www.tjps.pharm.chula.ac.th/ojs/index.php/tjps/article/view/463#:~:text=In%20a%20nutshell%2C%20ethosomes%20are,fluidity%20plus%20cell%20membrane%20permeability.">http://www.tjps.pharm.chula.ac.th/ojs/index.php/tjps/article/view/463#:~:text=In%20a%20nutshell%2C%20ethosomes%20are,fluidity%20plus%20cell%20membrane%20permeability.</a>	Scopus	Q3	5000/-
8.	Dr. Namdeo R Jadhav Professor and HOD	Shailesh Dugam, Sopan Nangare, Anil Gore, Sarika Wairkar, Pranod Patil, Latika Choudary	Crystallinity modulated silk fibroin electrospun nanofibers based floating scaffold as a candidate for controlled release of felodipine	International Journal of Polymeric Materials and Polymeric Biomaterials <a href="https://www.tandfonline.com/doi/abs/10.1080/00914037.2021.1981318">https://www.tandfonline.com/doi/abs/10.1080/00914037.2021.1981318</a>	Scopus	Q2	7500/-

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9.	Dr. Ashok A. Hajare Professor	Hemalata S. Dol, Kiran S Patil	Statistically designed novel ranolazine-loaded ethosomal transdermal gel for the treatment of angina pectoris	Journal of Drug Delivery Science and Technology, Volume 75 (ISSN 17732247, 25888943) <a href="https://doi.org/10.1016/j.jddst.2022.103574">https://doi.org/10.1016/j.jddst.2022.103574</a>	Scopus and WoS	Q1	10000/-
10.	Dr. Ashok A. Hajare Professor	Smita S Patil, Rutuja D Chougale, Arehalli Manjappa, John I Disouza, Kiran S Patil	Statistically developed docetaxel-laden mixed micelles for improved therapy of breast cancer	Open Nano Vol. 8 (ISSN 2352-9520) <a href="https://doi.org/10.1016/j.onano.2022.100079">https://doi.org/10.1016/j.onano.2022.100079</a>	Scopus	Q1	10000/-
11.	Dr. Ashok A. Hajare Professor	Priyanka S. Yadav, Kiran S. Patil	Development and Validation of UV Spectrophotometric Method for Doxazosin Mesylate in Bulk and Tablets	Research Journal of Pharmacy and Technology, 15(6), (ISSN0974-360X) 10.52711/0974-360X.2022.00447	Scopus	Q3	5000/-
12.	Dr. Anilkumar J. Shinde Asso. Professor	Ravindra Gaikwad	Anti-inflammatory activity of Memecylonmalabaricum	Bangladesh Journal of Pharmacology 17(2) ISSN: 1991-0088 <a href="https://doi.org/10.3329/bjpv.v17i2.59115">https://doi.org/10.3329/bjpv.v17i2.59115</a>	Scopus, Pubmed, UGC care	Q4	2500/-
13.	Dr. Anilkumar J. Shinde Asso. Professor	Ravindra Gaikwad	Antiproliferative effect of Memecylonmalabaricum leaves methanolic extract against A-431 cell lines	Bangladesh Journal of Pharmacology, 17(2) ISSN: 1991-0088 <a href="https://doi.org/10.3329/bjpv.v17i2.59408">https://doi.org/10.3329/bjpv.v17i2.59408</a>	Scopus, Pubmed, UGC care	Q4	2500/-
14.	Dr. Anilkumar J. Shinde Asso. Professor	Ravindra Gaikwad, Ashok A. Hajare	Herbal Treatment for Management of Psoriasis	Research Journal of Pharmacy and Technology, 15(3) ISSN:0974-3618 <a href="https://doi.org/10.52711/0974-360X.2022.00231">https://doi.org/10.52711/0974-360X.2022.00231</a>	Scopus, UGC Care	Q3	5000/-
15.	Dr. Anilkumar J. Shinde Asso. Professor	Pritam R. Walave, Firoj A. Tamboli, Harinath N. More	Formulation & Optimization of 5-Aminosalicylic acid table for colon targeting	Research Journal of Pharmacy and Technology, 15(10) ISSN:0974-3618 <a href="https://doi.org/10.52711/0974-360X.2022.00231">https://doi.org/10.52711/0974-360X.2022.00231</a>	Scopus, UGC Care	Q3	5000/-

APM..



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16.	Dr. Durgacharan Arun Bhagwat Assistant Professor	Prakash Jadhav, Pramod Patil, Vinay Gaikwad, Piyush P. Mehta	Recent advances in orthogonal analytical techniques for microstructural understanding of inhalable particles: Present status and future perspective	Journal of Drug Delivery Science and Technology, 68 (1773-2247) <a href="https://doi.org/10.1016/j.jddst.2021.103089">https://doi.org/10.1016/j.jddst.2021.103089</a>	Scopus, Web of Science	Q1	10000/-
17.	Dr. Durgacharan Arun Bhagwat Assistant Professor	Sunil Galatage, Rahul Trivedi	Oral self-emulsifying nanoemulsion systems for enhancing dissolution, bioavailability, and anticancer effects of camptothecin	Journal of Drug Delivery Science and Technology, 78, (103929) <a href="https://doi.org/10.1016/j.jddst.2022.103929">https://doi.org/10.1016/j.jddst.2022.103929</a>	Scopus, Web of Science	Q1	10000/-
18.	Dr. Durgacharan Arun Bhagwat Assistant Professor	Sameer Nadaf, Suresh G. Killedar, Shailendra Gurav, Vijay M. Kumbhar	Pazopanib-laden lipid based nanovesicular delivery with augmented oral bioavailability and therapeutic efficacy against non-small cell lung cancer	International Journal of Pharmaceutics, 628, (122287) <a href="https://doi.org/10.1016/j.ijpharm.2022.122287">10.1016/j.ijpharm.2022.122287</a>	Scopus, Web of Science	Q1	10000/-
19.	Dr. M. S. Bhatia Professor	Dr. P. B. Choudhari, Smita Kumbhar Ravikant Patil, Vinod Gaikwad	Synthesis and characterization of chitosan nanoparticles decorated with folate and loaded with dasatinib for targeting folate receptors in cancer cells	Open nano, 7, 23529520 <a href="https://doi.org/10.1016/j.onano.2022.100043">https://doi.org/10.1016/j.onano.2022.100043</a>	Scopus	Q1	10000/-
20.	Dr. M. S. Bhatia Professor	ST Kumbhar, SS Patil	Engineered Atenolol-Glycoconjugates To Target H9c2 Cardiomyocyte Cell Lines	Acta Innovations, 23005599 <a href="https://doi.org/10.32933/ActaInnovations.43.3">https://doi.org/10.32933/ActaInnovations.43.3</a>	Scopus	Q3	5000/-
21.	Mrs. Dr. Neela M. Bhatia Professor	Dipak P Mali, Dinanath Galkwad, Neela M Bhatia	Discovery of pyridoindole derivatives as potential inhibitors for phosphodiesterase 5A: in silico and in vivo studies	Natural Product Research, 36, 14786419, 14786427 <a href="https://doi.org/10.1080/14786419.2021.1925274">https://doi.org/10.1080/14786419.2021.1925274</a>	Scopus and Web of science	Q2	7500/-
22.	Mrs. Dr. Neela M. Bhatia Professor	Neela Bhatia, Prafulla Choudhari, Snehal Ashtekar, P Shirale, S Nirankari	Synthesis and In-Vitro Evaluation of Raloxifene-Oxalyl Chloride Conjugate Targeting Breast Cancer	Pharmaceutical Chemistry Journal 0091150X, 15739031 <a href="https://doi.org/10.1007/s11094-022-02713-z">https://doi.org/10.1007/s11094-022-02713-z</a>	Scopus and Web of science	Q4	2500/-
23.	Dr. M. S. Bhatia Professor	ST Kumbhar, SS Patil	Synthesis, characterization, in silico analysis, and pharmacological evaluation of metoprolol-modified saccharide conjugates for cardiovascular targeting	Journal of Pharmaceutical Innovation, 19398042 <a href="https://link.springer.com/article/10.1007/s12247-021-09574-1">https://link.springer.com/article/10.1007/s12247-021-09574-1</a>	Scopus and Web of science	Q2	7500/-

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24.	Dr. P. B. Choudhari Assistant Professor	Sandip Honmane, Manoj Charde, Sachin Salunkhe, Sopan Nangare.	Polydopamine surface-modified nanocarriers for improved anticancer activity: Current progress and future prospects	Open nano, 7, 23529520 <a href="https://doi.org/10.1016/j.onano.2022.100059">https://doi.org/10.1016/j.onano.2022.100059</a>	Scopus	Q1	10000/-
25.	Dr. P. B. Choudhari Assistant Professor	Abdullah Al-Sehemi, Mehboobali Pannipara, Rishikesh Parulekar, Jaydeo Kilbile, Mubarak Shaikh	In silico exploration of binding potentials of anti SARS-CoV-1 phytochemicals against main protease of SARS-CoV-2	Journal of Saudi Chemical Society, 26, 13196103 <a href="https://doi.org/10.1016/j.jscs.2022.101453">https://doi.org/10.1016/j.jscs.2022.101453</a>	Scopus and Web of science	Q2	7500/-
26.	Dr. P. B. Choudhari Assistant Professor	Rutikesh Gurav, Akshay Gurav, Sunita Salunkhe-Gawali, Sushilkumar Jadhav, Sandeep Sankpal, Shankar Hangirgekar	Ficus benghalensis leaf extract in biosynthesis of Fe <sub>3</sub> O <sub>4</sub> for Fe <sub>3</sub> O <sub>4</sub> @Ag-S-CH <sub>2</sub> -COOH: A novel catalyst for synthesis of new 3,4-dihydropyrimidin-2(1H)-ones and their anticancer evaluation	Applied Organometallic Chemistry, 36, Issue 3, 02682605 <a href="https://doi.org/10.1002/aoc.6547">https://doi.org/10.1002/aoc.6547</a>	Scopus and Web of science	Q2	7500/-
27.	Dr. P. B. Choudhari Assistant Professor	Shubhangi Sutar, Veerendra Yeligar, Sachinkumar Patil	Simultaneous Estimation of Impurities in Melatonin by RP-HPLC Method Coupled With Diode Array Detection	Indian Drugs, 59, 0019462X <a href="https://doi.org/10.53879/id.59.02.12254">https://doi.org/10.53879/id.59.02.12254</a>	Scopus	Q4	2500/-
28.	Dr. P. B. Choudhari Assistant Professor	Nitin Ghatpande, Deepak Phal, Rajshekhar Karpoomath, Mahmoud Soliman, Jagannath Jadhav, Mahidansha M. Shaikh.	Synthesis, Biological Evaluation and Molecular Docking of Novel N-Acyl/Aroyl Spiro[Chromane-2,4'-Piperidin]-4(3H)-One as Potent Anti-Microbial Agents	Polycyclic Aromatic Compounds 10406638, 15635333 <a href="https://doi.org/10.1080/10406638.2021.1915807">https://doi.org/10.1080/10406638.2021.1915807</a>	Scopus and Web of science	Q3	5000/-
29.	Dr. P. B. Choudhari Assistant Professor	Sanket Rathod, Ketaki Shinde, Jaykedar Porlekar, <b>Rakesh Dhavale,</b> <b>Deepak Mahuli,</b> Yas'nalli Tamboli, <b>Manish Bhatia,</b> Kishan Haval, Abdullah G. Al-Sehemi, Mehboobali Pannipara	Computational Exploration of Anti-cancer Potential of Flavonoids against Cyclin-Dependent Kinase 8: An In Silico Molecular Docking and Dynamic Approach	ACS Omega 391-409 <a href="https://doi.org/10.1021/acsomega.2c04837">https://doi.org/10.1021/acsomega.2c04837</a>	Scopus and Web of science	Q1	10000/-
30.	Dr. P. B. Choudhari Assistant Professor	Bansode, Prakash, Dattaprasad Pore, Shivaji Tayade, Sandeep Patil, Gajanan Rashinkar.	Remarkable anticancer activity and molecular docking studies of ferrocene tethered pyrimido-benzothiazoles and pyrimido-benzimidazoles	Results in Chemistry, 100758 <a href="https://doi.org/10.1016/j.rechem.2022.100758">https://doi.org/10.1016/j.rechem.2022.100758</a>	Scopus	Q3	5000/-

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31.	Dr. Mrs. Snehal A. Arvindekar Assistant Professor (Pharmaceutical Chemistry)	Dr. Mrs. N. M. Bhatia	Synthesis of benzopyrans and evaluation of cytotoxicity against ER-MCF-7 cell lines	Journal of Molecular Structure, 1258, 0022-2860 <a href="https://www.science-direct.com/science/article/abs/pii/S0022286022013424">https://www.science-direct.com/science/article/abs/pii/S0022286022013424</a>	SCOPUS and Web of Science	Q2	7500/-
32.	Dr. Firoj A. Tamboli Asst. Professor and HOD	Manish Wani, Pradeep Rodge, Akshay Baheti, Satish Polshettiwar, Tanaji Nandgude,	Preformulation studies of Glipizide: First step towards developing stable Osmotic Drug Delivery System	Research Journal of Pharmacy and Technology, 15(09743618,0974360X) <a href="https://doi.org/10.52711/0974-360X.2022.00006">https://doi.org/10.52711/0974-360X.2022.00006</a>	Scopus	Q3	5000/-
33.	Dr. Firoj A. Tamboli Asst. Professor and HOD	K. Ashok Kumar, H.N. More, Kamal M. Alaskar, Prashant Tandale	Phytochemical Screening, Total Flavonoid, Phenolic content assays and Antioxidant activity of selected Unani Formulations	Research Journal of Pharmacy and Technology, 15(9)(09743618,0974360X) 10.52711/0974-360X.2022.00690	Scopus	Q3	5000/-
34.	Dr. Firoj A. Tamboli Asst. Professor and HOD	Kamal M. Alaskar, Shabana Memon, Sampada Gulavani, Pralhad Mudalkar, Vaibhava V. Desai, Prasanna R. Rasal, Prashant Tandale, Dinanath Galkwad	Artificial Intelligence (AI) in healthcare management	Journal of Pharmaceutical Negative Results 13(10)( 0976-9234, -2229-7723) 10.47750/pnr.2022.13.510.117	Scopus	Q4	2500/-

You are hereby instructed to disburse the above mentioned amounts and an acknowledgement may be sent to the Central Office for record purpose.



**Dr. K. D. Jadhav,**  
Joint Secretary (Admin.)  
Bharati Vidyapeeth, Pune

Copy for information to,

1. Secretariat Office, Bharati Vidyapeeth, Pune
2. Dr. H. N. More
3. Dr. Namdeo R. Jadhav,
4. Dr. Ashok A. Hajare
5. Dr. Anilkumar J. Shinde
6. Dr. Durgacharan A. Bhagwat
7. Dr. M. S. Bhatia
8. Dr. Neela M. Bhatia
9. Dr. P. B. Choudhari
10. Dr. Mrs. Snehal A. Arvindekar
11. Dr. Firoz A. Tamboli

College of Pharmacy, Kolhapur



# Bharati Vidyapeeth College of Pharmacy, Kolhapur

Near Chitranagari, Kolhapur-416013, Maharashtra, India.

Website: <http://copkolhapur.bharatividyaapeeth.edu>

## BHARATI VIDYAPEETH COLLEGE OF PHARMACY, KOLHAPUR

Ref. No. : BV/CPK/159/2023-24

Date: 06/06/2023

To,  
The Manager,  
Bharati Sahakari Bank Ltd. Pune  
Branch - Kolhapur

(B) (159)

**Subject:** - Disbursement of Research Publication incentives 2022 to faculty reg.....

Sir,

Please, find enclosed herewith the Cheque No- 100480 for the amount of Rs. 2,28,055/-  
(Two lakh twenty eight thousand fifty five only) date 06/06/2023 on account of disbursement of  
Research Publication incentives for year 2022 to teaching faculty of this college as per list attached  
for your further action.

Thanking you,

Yours faithfully,

(Dr. H. N. More)  
PRINCIPAL  
Bharati Vidyapeeth  
College of Pharmacy, Kolhapur

Encl.: 1. Cheque  
2. Incentives distribution list.



o/c

06/06/2023

# Bharati Vidyapeeth College of Pharmacy, Kolhapur

Near Chitranagari, Kolhapur-416013, Maharashtra, India.

Website: <http://copkolhapur.bharatividyaeeeth.edu>



Bharati Vidyapeeth  
College of Pharmacy, Kolhapur (MS), Pin- 416013

Research Publication Incentives to Faculty for Year 2022  
Corrected Copy

13

Sr. No.	Name of the Faculty claiming the incentive	Total amount (Rs.) to be disbursed to faculty
1.	Dr. Harinath N. More	10417
2.	Dr. Manish S. Bhatia	22500
3.	Dr. Namdeo R. Jadhav	45000
4.	Mrs. Dr. Neela M. Bhatia	7083
5.	Dr. Ashok A. Hajare	25000
6.	Dr. Anilkumar J. Shinde	9167
7.	Dr. Firoj A. Tamboli	8194
8.	Mr Deepak V. Mahuli	2500
9.	Dr. Prafulla B. Choudhari	45833
10.	Mr. Udaykumar S. Patil	2500
11.	Mr. Rakesh P. Dhavale	2500
12.	Dr. Dinanath T. Gaikwad	2778
13.	Dr. Durgacharan A. Bhagwat	30000
14.	Dr. Mrs. Snehal A. Arvindekar	4583
15.	Mr. Rohankumar R. Chavan	3750
16.	Mrs. Priyanka B. Varne	2500
17.	Miss Jidnyasa R. Pantwalwalkar	3750
<b>Grand Total</b>		<b>228055</b>



Dr. N. R. Jadhav  
Vice Principal (Admin)



Dr. H. N. More  
Principal



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Near Chitranagari, Kolhapur-416013, Maharashtra, India.

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Name	A/c No.	Bank Name	Branch Name	IFSC Code	Net Amount	Remarks
MORE HARINATH NIVRUTI	201003130001110	BSB	KOLHAPUR	SVCB0010010	10417	Research Publication Incentive 2022
BHATIA MANISH SUDESH	201003130001170	BSB	KOLHAPUR	SVCB0010010	22500	Research Publication Incentive 2022
JADHAV NAMDEO RAMHARI	201003130001082	BSB	KOLHAPUR	SVCB0010010	45000	Research Publication Incentive 2022
BHATIA NEELA MANISH	201003130001187	BSB	KOLHAPUR	SVCB0010010	7083	Research Publication Incentive 2022
HAJARE ASHOK ANANDA	201003130001167	BSB	KOLHAPUR	SVCB0010010	25000	Research Publication Incentive 2022
SHINDE ANILKUMAR JALINDAR	201003130005439	BSB	KOLHAPUR	SVCB0010010	9167	Research Publication Incentive 2022
TAMBOLI FIROJ ALLAUDDIN	201003130010182	BSB	KOLHAPUR	SVCB0010010	8194	Research Publication Incentive 2022
MAHULI DEEPAK VAMANRAO	201003130011759	BSB	KOLHAPUR	SVCB0010010	2500	Research Publication Incentive 2022
CHOUDHARI PRAFULLA BALKRISHNA	201003130011676	BSB	KOLHAPUR	SVCB0010010	45833	Research Publication Incentive 2022
PATIL UDAYKUMAR SAYAJIRAO	201003130011758	BSB	KOLHAPUR	SVCB0010010	2500	Research Publication Incentive 2022
DHAVAL RAKESH PANDIT	201003130015891	BSB	KOLHAPUR	SVCB0010010	2500	Research Publication Incentive 2022
GAIKWAD DINANATH TUKARAM	201003130017474	BSB	KOLHAPUR	SVCB0010010	2778	Research Publication Incentive 2022
BHAGWAT DURGACHARAN ARUN	201003130020007	BSB	KOLHAPUR	SVCB0010010	30000	Research Publication Incentive 2022
ARVINDEKAR SNEHAL ADITYA	201003130022182	BSB	KOLHAPUR	SVCB0010010	4583	Research Publication Incentive 2022
CHAVAN ROHANKUMAR RAJARAM	10002300022417	BSB	KOLHAPUR	SVCB0010010	3750	Research Publication Incentive 2022
VARNE PRIYANKA BHUSHAN	10002300022581	BSB	KOLHAPUR	SVCB0010010	2500	Research Publication Incentive 2022
PANTWALAWALKAR JIDNYASA RAJESH	10002300022583	BSB	KOLHAPUR	SVCB0010010	3750	Research Publication Incentive 2022
					228055.00	


  
 PRINCIPAL  
 Bharati Vidyapeeth  
 College of Pharmacy, Kolhapur

# Bharati Vidyapeeth College of Pharmacy, Kolhapur

Near Chitranagari, Kolhapur-416013, Maharashtra, India.

Website: <http://copkolhapur.bharatividyaeeeth.edu>

## Recognition of College under Section 2 (f) & 12 (B) of the UGC Act 1956

<p>Ph. 23236351, 23232701, 23237721 23234116, 23235733, 23232317 23236735, 23239437, 23239627</p> <p>Extension No. 413 (CPP-I Colleges) UGC Website: <a href="http://www.ugc.ac.in">www.ugc.ac.in</a></p> <p>F. No. 8-544/2013 (CPP-I/C)</p> <p>The Registrar, Shivaji University Kolhapur – 416 004 Maharashtra</p>	 <b>ज्ञान-विज्ञान विमुक्तये</b> <b>SPEED POST</b>	<p>विश्वविद्यालय अनुदान आयोग बहादुरशाह जफर मार्ग नई दिल्ली-110 002 UNIVERSITY GRANTS COMMISSION BAHADURSHAH ZAFAR MARG NEW DELHI-110 002</p> <p>March, 2014</p> <p><b>3 APR 2014</b></p>						
<p><b>Sub:</b> Recognition of College under Section 2 (f) &amp; 12 (B) of the UGC Act. 1956.</p> <p>Sir,</p> <p>I am directed to refer to the letter no. BV/CPK/817/2013-2014 dated 30.01.2014 received from the Principal, Bharati Vidyapeeth College of Pharmacy, Near Chitranagari, Kolhapur – 416 013, Maharashtra on the above subject and to say that it is noted that the college is <b>un-aided/self financed</b> and <b>permanently</b> affiliated to <b>Shivaji University, Kolhapur</b>. I am further to say that the name of the following college has been included in the list of colleges prepared under Section 2 (f) &amp; 12 (B) of the UGC Act, 1956 under the head '<b>Non-Government, self financed</b> Colleges teaching upto <b>Bachelor's Degree</b>':-</p>								
<table border="1"> <thead> <tr> <th>Name of the College</th> <th>Year of Establishment</th> <th>Remarks</th> </tr> </thead> <tbody> <tr> <td>Bharati Vidyapeeth College of Pharmacy, Near Chitranagari, Kolhapur – 416 013, Maharashtra.</td> <td>1996</td> <td>The College is now declared fit to receive Central assistance in terms of Rules framed under Section 12 (B) of the UGC Act, 1956. However, the College, being a self financing &amp; unaided, would be eligible to receive UGC's support only in respect of teachers &amp; students related schemes as per the decision of the Commission dated 8<sup>th</sup> July 2011.</td> </tr> </tbody> </table>			Name of the College	Year of Establishment	Remarks	Bharati Vidyapeeth College of Pharmacy, Near Chitranagari, Kolhapur – 416 013, Maharashtra.	1996	The College is now declared fit to receive Central assistance in terms of Rules framed under Section 12 (B) of the UGC Act, 1956. However, the College, being a self financing & unaided, would be eligible to receive UGC's support only in respect of teachers & students related schemes as per the decision of the Commission dated 8 <sup>th</sup> July 2011.
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Bharati Vidyapeeth College of Pharmacy, Near Chitranagari, Kolhapur – 416 013, Maharashtra.	1996	The College is now declared fit to receive Central assistance in terms of Rules framed under Section 12 (B) of the UGC Act, 1956. However, the College, being a self financing & unaided, would be eligible to receive UGC's support only in respect of teachers & students related schemes as per the decision of the Commission dated 8 <sup>th</sup> July 2011.						
<p>The Indemnity Bond and the other supporting documents submitted in respect of the above College have been accepted by the University Grants Commission.</p>								
		<p>Yours faithfully,</p> <p><b>(Charan Dass)</b> Under Secretary</p>						
<p>Copy to:</p> <ol style="list-style-type: none"> <li>The Principal, Bharati Vidyapeeth College of Pharmacy, Near Chitranagari, Kolhapur – 416 013, Maharashtra.</li> <li>The Secretary, Government of India, Ministry of Human Resource Development, Department of Higher Education, Shastri Bhawan, New Delhi - 110 001.</li> <li>The Principal Secretary, Tech. &amp; Higher Education Deptt. Government of Maharashtra, Mantralaya, Annexe Building, Mumbai – 400 032, (Maharashtra).</li> <li>The Deputy Secretary, UGC, Western Regional Office (WRO), Ganeshkhind, Poona – 411 007, (Maharashtra).</li> <li>Publication Officer (UGC-Website), New Delhi.</li> <li>Section Officer (FD-III Section), UGC, New Delhi.</li> <li>Guard file.</li> </ol>								
		<p><b>(Sunita Khanna)</b> Section Officer</p>						