

- Accredited with 'A+' Grade (2017) by NAAC
- 'A' Grade University Status by MHRD, Govt. of India
- Accredited (2004) & Reaccredited (2011) with 'A' Grade by NAAC
- Category-I (Deemed to be University Grade) by University Grants Commission
- Recognized under Section '12 B' of UGC Act (1956) by University Grants Commission
- Ranked 76th among Top 100 Universities by NIRF 2022, Ministry of Education, Govt. of India



INFORMATION BROCHURE
OF ENTRANCE TEST
BV-PHARMPG
2023

FOR ADMISSION TO THE UNDER GRADUATE DEGREE PROGRAMMES

Master of Pharmacy (M. Pharm.) and Doctor of Pharmacy Post Baccalaureate (Pharm.D.P.B.)

At Bharati Vidyapeeth (Deemed to be University) Poona College of Pharmacy, Pune Reaccredited by NBA

Important Dates M.Pharm./Pharm.D.(P.B.) (BV-PHARMPG- 2023)

Last date for submission of application	6 th July, 2023 up to 5.00 p.m. at https://www.bvuniversity.edu.in/
Date of computer center based entrance test	16 th July, , 2023
Commencement of Classes	Will be notified

The date of declaration of the result of computer center based entrance test and date of counseling of admission will be notified at the website https://www.bvuniversity.edu.in/

Test Centers for computer centre based entrance test 2023-24:

Sr. No.	CENTER NAME		CENTER NAME		CENTER NAME		CENTER NAME
1	AGARTALA	17	DELHI	33	KARAD	49	RAIPUR
2	AGRA	18	GAYA	34	KARNAL	50	RAJKOT
3	AHMEDABAD	19	GHAZIABAD	35	KOCHI	51	ranchi
4	ALLAHABAD	20	GORAKHPUR	36	KOLHAPUR	52	SANGLI
5	AMRAVATI	21	GUWAHATI	37	KOLKATA	53	SATARA
6	AMRITSAR	22	HISAR	38	KOLLAM	54	SOLAPUR
7	AURANGABAD	23	HYDERABAD	39	KOTA	55	Srinagar
8	BAREILY	24	IMPHAL	40	LUCKNOW	56	SURAT
9	BELGAUM	25	INDORE	41	MADURAI	57	THANE
10	BENGALURU	26	JABALPUR	42	MUMBAI	58	THIRUVANANTHA PURAM
11	BHOPAL	27	JAIPUR	43	MUZAFFARPUR	59	UDAIPUR
12	BHUBANESWAR	28	JALGAON	44	NAGPUR	60	VADODARA
13	BILASPUR (CG)	29	JAMMU	45	NASHIK	61	VARANASI
14	CHANDIGARH	30	JAMSHEDPUR	46	NAVI MUMBAI	62	VIJAYAWADA
15	CHENNAI	31	JODHPUR	47	PATNA		
16	DEHRADUN	32	KANPUR	48	PUNE		

*Note: If the candidates count for a centre is less than 25, then the candidate will be allocated to the nearest available centre.NO REQUEST FOR CHANGE IN EXAMINATION CENTRE WILL BE CONSIDERED UNDER ANY CIRCUMSTANCES.

OUR INSTITUTE (For information)

Pune

Bharati Vidyapeeth (Deemed to be University)

Poona College of Pharmacy,

Paud Road, Erandwane, Pune-411 038, 020-29985045 Mob. 8999828653



Hon'ble Dr. Patangrao Kadam

Founder: Bharati Vidyapeeth (1964)
FOUNDER - CHANCELLOR: Bharati Vidyapeeth (Deemed to be University)

















: Vision of the University : To be a world class University for Social Transformation through Dynamic Education



Hon'ble Dr. Shivajirao Kadam Chancellor, Bharati Vidyapeeth (Deemed to be University), Pune



Hon'ble Dr. Vishwajit Kadam
Secretary,
Bharati Vidyapeeth
Pro Vice Chancellor,
Bharati Vidyapeeth
(Deemed to be University), Pune



Hon'ble Prof. Dr. Vivek Saoji
Vice Chancellor,
Bharati Vidyapeeth
(Deemed to be University), Pune

BHARATI VIDYAPEETH

Nurturing Values Since 1964....

Established on 10th May 1964 by Visionary Leader Dr. Patangraoji Kadam, Bharati Vidyapeeth, the parent body of Bharati Vidyapeeth (Deemed to be University) is celebrating 60 glorious years in the education sector. Bharati Vidyapeeth today is widely acclaimed as one of the largest Educational Conglomerate in India imparting quality education right from pre-primary up to doctoral level through its 190+ institutions and 29 constituent units.

The ambit of Bharati Vidyapeeth institutions of higher education encompasses all professional disciplines which include the colleges of Medicine, Dentistry, Nursing, Audiology, Optometry, Physiotherapy, Ayurved, Homeopathy, Engineering, Architecture, Management, Law, Pharmacy, Hotel Management and Catering Technology, Environment Education, Physical Education, Health Management, Biotechnology etc.



Research today is at the center stage of every educational

institution. Foreseeing it way back in 1986, Dr. Patangraoji Kadam founded two self-financed indigenous research institutes viz; R&D Centre for Pharmaceutical Sciences and Applied Chemistry; and Yashwantrao Chavan Institute of Social Science Studies and Research. Subsequently in 2001 International Research School for Health Affairs (IRSHA) was incorporated, which has collaboration with research partners from India and Abroad. These institutes have inculcated a research culture in the campuses of Bharati Vidyapeeth.

With a strong belief in social inclusion and living up to its mission statement 'Social Transformation through Dynamic Education', Bharati Vidyapeeth has spread its wings to provide educational opportunities to both the haves and have nots of the society by establishing campuses at Pune, New Delhi, Navi Mumbai, Kolhapur, Solapur, Karad, Satara and Panchgani.

BHARATI VIDYAPEETH (Deemed to be University) PUNE

In recognition of excellence in the field of education, Ministry of Human Resources Development, Government of India on recommendation of UGC conferred the prestigious Deemed to be University status to 12 institutions of Bharati Vidyapeeth in 1996. This is how Bharati Vidyapeeth (Deemed to be University) came into existence.

Later another 17 institutions were added to the ambit of Bharati Vidyapeeth (Deemed to be University). Today, it has 29 constituent colleges and another 13 schools and departments under 12 faculties namely:

- 1. Medical Sciences
- 2. Dentistry
- 3. Ayurved
- 4. Homeopathy
- 5. Nursing
- 6. Engineering and Technology
- 7. Pharmaceutical Sciences
- 8. Management Studies
- 9. Arts, Social Sciences and Commerce
- 10. Sciences
- 11. Law
- 12. Interdisciplinary Studies

All the constituent colleges are known for its excellent infrastructure, experienced and caring faculty, contemporary curricula, ICT based teaching learning methodology, thrust on research and ample opportunities for co-curricular & extra-curricular activities.



Medical Sciences



Dentistry



Ayurved



Homeopathy



Nursing

Constituent Units of Bharati Vidyapeeth (Deemed to be University)

- 1. BVDU Medical College, Pune.
- 2. BVDU Dental College & Hospital, Pune
- 3. BVDU College of Ayurved, Pune
- 4. BVDU Homoeopathic Medical College, Pune
- 5. BVDU College of Nursing, Pune
- 6. BVDU Yashwantrao Mohite College of Arts, Science & Commerce, Pune.
- 7. BVDU New Law College, Pune
- 8. BVDU Social Science Centre (M.S.W.), Pune
- 9. BVDU Yashwantrao Chavan Institute of Social Science Studies & Research, Pune.
- 10. BVDU Centre for Research & Development in Pharmaceutical Sciences & Applied Chemistry, Pune
- 11. BVDU College of Physical Education, Pune.
- 12. BVDU Institute of Environment Education & Research, Pune
- 13. BVDU Institute of Management & Entrepreneurship Development, Pune
- 14. BVDU Poona College of Pharmacy, Pune
- 15. BVDU College of Engineering, Pune
- 16. BVDU Interactive Research School in Health Affairs (IRSHA), Pune
- 17. BVDU Rajiv Gandhi Institute of Information Technology & Biotechnology, Pune
- 18. BVDU College of Architecture, Pune
- 19. BVDU Abhijit Kadam Institute of Management & Social Sciences, Solapur
- 20. BVDU Institute of Management, Kolhapur
- 21. BVDU Institute of Management & Rural Development Administration, Sangli
- 22. BVDU Institute of Management & Research, New Delhi
- 23. BVDU Institute of Hotel Management & Catering Technology, Pune
- 24. BVDU Yashwantrao Mohite Institute of Management, Karad
- 25. BVDU Medical College & Hospital, Sangli
- 26. BVDU Dental College & Hospital, Mumbai
- 27. BVDU Dental College & Hospital, Sangli
- 28. BVDU College of Nursing, Sangli
- 29. BVDU College of Nursing, Navi Mumbai



Pharmaceutical Sciences



Law



Engineering and Technology



Homeopathy



Management Studies



Distinctive Features of Bharati Vidyapeeth (Deemed to be University)

This University:

- ➤ The University offers 250+ programmes under 12 faculties.
- > High quality all-around education with many students from all over India and 35 countries to pursue their studies.
- ➤ 24000+ students enrolled into various programmes offered by the University.
- ➤ Behind the reputation of the University are the solid credentials of accomplished and experienced 1700 + faculty members, imparting quality education.
- > Excellent placement record for its students across faculties and has known industry endorsements for continuous industry institution interactions.
- > Strong alumni network spread across the globe.
- > Programmes are designed to enhance employability of students with focus on collaborative and experiential learning pedagogy.
- ➤ Entrepreneurship cell has been established to develop entrepreneurial skill and incubate innovative business ideas.
- > University constantly encourages and facilitates its faculties to be actively engaged in academic research and publications besides their teaching assignments by establishing collaborative and interdisciplinary research links with industries and institutions around the world.
- ➤ All professional programmes are approved by respective Statutory Councils.
- As part of dissemination of knowledge, University organizes International and National Conferences, Seminars, Workshops etc., on recent and upcoming themes.
- > Knowledge Resource Centre (Libraries) have an excellent collection of books, print journals, e-journals, and magazines etc. which are regularly being expanded by adding latest publications.
- > Augmented infrastructural facilities including smart classrooms, tools for blended learning, laboratories equipped with latest technologies, free accessibility to Wi-Fi, lush green campuses, adequate recreational facilities, on campus residential accommodation etc.
- > University is committed to engage for the welfare of the society through various schemes of outreach Programmes, field work and community engagement.

University Achievements:

Accredited with 'A+' Grade (2017) by NAAC

'A' Grade University Status by MHRD, Govt. of India

Accredited (2004) & Reaccredited (2011) with 'A' Grade by NAAC

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Recognized under Section '12 B' of UGC Act (1956) by University Grants Commission

Ranked 76th among Top 100 Universities by NIRF 2022, MHRD Govt. of India

Other Achievements of the University:









NBA

- College of Engineering have been accredited with National Board of Accreditation for its 5 UG Programmes
- B.Pharm programme of Poona College of Pharmacy has been accredited with NBA

NABH

 Bharati Hospital and Research Centre of Medical College has undergone assessments for full NABH accreditation.

NABL

- Hospital Laboratories in Pathology, Microbiology and Biochemistry have been accredited with NABL
- Centre for food testing Laboratory

FDA Approval

- NABH accreditation and FDA approval for Hospital Blood Bank, Safe-I accreditation of the NABH for Infectious diseases was also received.
- Blood Bank
- Public Testing Laborotary of Poona College of Pharamcy, Pune

Skill Development Initiatives at BVDU:

पूना कॉलेज ऑफ फार्मसीतर्फे 'स्किल्ड पीसीपी' केंद्राची स्थापना

प्रभात वृत्तसंबा

पुणे, दि. ३ - वार्याण्यपूर्वक काण्यन आणि उद्योजकता पिकासमार्थाती पूना कार्यक्र कार्यक कार्यक्षिक पिकाली पीकाणी केंद्राची स्थापना केंद्री आहे. हे केंद्र स्थापनेमाणचा कींद्रा आरोपनीवच्छी स्टाटेपकस सार्यद्रशंत व चालना देवल, स्थापे व्यापनार्थिक करना सामाजिक दिल सार्या करने अस्ता आहे.

हित साध्य करणे असा आहे, काकर सहुद्दा सेवाचे अध्यक्त इत. उपेश काकर यांच्या हरते वा उपकार्यश्रम इतंत्रिक प्रदेश इत्यादन जाते, बीडिक प्रपटा दिसीय करण्यावर पर प्राणा, इत्यावकेडी पेटेटचे स्वाहत कार्यश्रम होतेल, जाता विचान करणे हा बीडिक संपटा विधान करणे मांच्या स्वाहत संपटा



आहे, असे प्रा, वनकर बांची स्वटले, बाप्रसंगी बोच्छी लाईफ सावजंश व पूरा कांग्रेज आफ सावजंश व पूरा कांग्रेज आफ सावजंश व पूरा कांग्रेज आफ सावजंश वाल्याकर्य जारता, वा कांग्रेज बारा कांग्रेज कांग्र

विश्वांतियालयाचे कुल्पती ही.
शिवाजीरात कदम, प्र. कुल्पूल व कार्यवाह ही. विश्वांति करण, कुल्सून ही. विश्वांति करण, कुल्सून ही. वाणिकरात वास्त्रवे व पूरा कालात आफ प्राध्यांचे भाजी प्राचार्य ही. के. अर. नहाहिक साचे धार्यदानं लागते. कार्यक्रमाचे आगोतन ही. यी. कोचीराता आणि ही. विश्वांच्या



POONA COLLEGE OF PHARMACY, PUNE

Skill Knowledge incubate innovate Learning & Development Center









Poona College of Pharmacy _____



Poona college of Pharmacy is the first Degree College of Pharmacy in the Pune region established in 1981 and It is grant-in aid institute of Government of Maharashtra State. Dr. Pantagrao Kadam, Founder of Bharati Vidyapeeth (Deemed to be University), in view of providing quality education and research in field of Pharmacy took lead to establish this college. Under the dynamic leadership of Chancellor Prof. Shivajirao Kadam, and Former Principal, Dr. K. R. Mahadik, the college has developed as one of the centers for academic excellence in Pharmacy.

Poona College of Pharmacy was earlier permanently affiliated to University of Pune. In recognition of high level of academic excellence of college and its potential for further growth it is brought under the umbrella of Bharati Vidyapeeth (Deemed to be University) from academic year 2000. The college provides Post Graduate education (M. Pharm.) in Eight branches viz. Pharmaceutics, Pharmaceutical Chemistry, Pharmacology, Pharmacognosy, Pharmaceutical Biotechnology, Pharmaceutical Quality Assurance, Pharmaceutical Regulatory Affairs and Industrial Pharmacy. It is the first institute in Maharashtra State approved by PCI in 2009 to provide education in Doctor of Pharmacy (Pharm.D.), a Post Graduate Programme in Pharmacy Practice. The college is also recognized center for Doctoral research all these branches.

The College and its degrees are approved by the Pharmacy Council of India, New Delhi. The College also has been granted approval by the All India Council for Technical Education, New Delhi, which is the apex body controlling technical and professional education in the country. The College has also been recognized by the University Grants Commission under Sections 2(f) and 12 (B) of its Act. Recognition by all the three apex bodies bear a testimony to a very high level of academic excellence the college has achieved.

At national level the college has been ranked 21st position by NIRF, 2022, Government of India. As a constituent units of Bharati Vidyapeeth the college is accredited by NAAC for 4th cycle with coveted A+ and its B.Pharm Programme is Accredited for its 4th cycle by NBA. The college is also an ISO-9001-2015 certified institute. The UGC in recognition of our expert faculty, research achievements, high level of academic excellence and rich infrastructure has inducted us in the Departmental Research Scheme (DRS) of the Special Assistance Programme (SAP) of UGC. AICTE has granted us the status of Quality Improvement Cell (Q.I.P.) for teaching fraternity to register themselves for M.Pharm. and Ph.D. programmes. In addition we have been receiving grants from all the major funding agencies like AICTE, UGC, DST, DBT, DRDO etc.



LABORATORIES

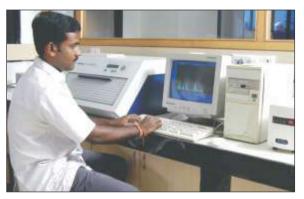


The College houses spaciously laid out, highly equipped and properly maintained laboratories for different branches of Pharmacy viz. Pharmaceutics, Pharmaceutical and Medicinal Chemistry, Pharmaceutical Analysis, Pharmacology, Pharmacognosy and Natural Products, Quality Assurance, Microbiology, Computer Education, Industrial Pharmacy, Tissue Culture, Computer Aided Drug Design and Polymer Research. We have provided separate laboratories for the M.Pharm students of all the branches and separate Clinical Pharmacy department for Pharm.D. studies is also provided with state of art facilities for clinical research, pharmacovigilance and for patient counseling. Drug and Poison information center run by the department is unique facility in this part of country to provide authentic and unbiased information on drug related issues. All these laboratories have the necessary and latest instruments and equipments. The undergraduate students have been provided with separate laboratories which are also equipped with all the required instruments.

Our laboratories are equipped as comparable to the level of international standards and norms Separate analytical instrument rooms have been provided which house sophisticated and ultramodern instruments like UPLC Ultraviolet

Spectrophotometer, Fourier Transform Infra Red Spectrophotometer, Atomic Absorption Spectrometer, Gas Chromatograph, High Performance Liquid Chromatograph, SFC, TGA, pcr, Cryocentrifuge, High Performance Thin Layer Chromatograph, Differential Scanning Calorimeter, LC-MS/MS, GC MS/MS, ICP MS, Spectrofluorimeter, Zeta Sizer etc. Dissolution Test Apparatus, Extruder-Spheronizer, Fluidized bed Processer, Tablet Coater, Electrospinning, Microfluidizer, Ultrasonicator, Polarising Microscope, Homogenizer, stereomicroscope, Particle size analyser, Fermentor, CO₂ incubators, Rheometer are available in the Pharmaceutics research laboratory. Pharmacology research laboratory has instruments like Langendorff apparatus, Plethysmometer, Analgesiometer, Polygraph while Pharmacognosy research laboratory has facilities for plant tissue culture, sohxlet extractors, etc. Rarely one would find such an updated and sophisticated equipments elsewhere in any other Pharmacy College. We at this college always believe that our students must get wider exposure to the Pharmaceutical industries. Keeping this in view, we have established pilot scale drug manufacturing facility, FDA approved public testing laboratory and APEDA, NABL certified food testing laboratory. This gives an opportunity to our students to have practical industrial experience. All these facilities have been created for the use of undergraduate as well post-graduate students, research scholars and the faculty members.



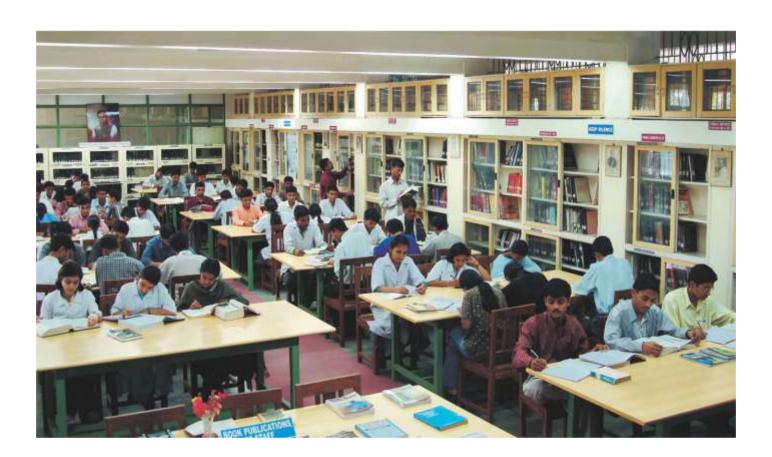


LIBRARY

Library facilities are the heart of any educational institution. The college library has been recently renovated and has now a beautifully illuminated, well ventilated and furnished reading hall. This rich and up-dated library possesses a large number of books, and back issues of national and international journals of repute, including Chemical Abstracts. The library is updated every year and newer journals, books and abstracts are added to it. This helps the faculty members and students to keep themselves abreast of recent developments in the pharmaceutical sciences.

The library is kept open for the students from morning till late in the evening. The students have open access to the books. Book Bank facility is also available for the students of scheduled castes, scheduled tribes and also for the economically backward students. Faculty members from other Pharmacy Colleges often visit our library for referring to Pharmaceutical literature. Quite a few Pharmaceutical industries in and around Pune also take the advantage of our library.

Recently we have computerized our Library whereby we connected our library with the libraries of other institutions in our Erandwane campus. They can be now accessed from our college. This kind of networking is only of its kind in this region and will open the flood gates of information and knowledge to our students. Our library is also digitalised and our students have access to numerous reference books and more than 13,000 journals on line.



RESEARCH ACTIVITIES

The significance for research for the development of any science can not be overemphasized. This is more true about the Pharmaceutical Sciences. There is an increasing need to invent more and more new medicines to counter the new diseases. The College gives encouragement in all the ways to the faculty and to the students in their research activities in different areas of Pharmaceutical Sciences. The College provides state of the art equipment and other facilities to the students and to the faculty with a view to encourage their research and developmental activities. The Principal and the faculty members of this College have been successful in getting large amounts of grants for their different research projects from different funding agencies including All India Council for Technical Education, University Grants Commission DRDO, DST and the like.

The different areas in which research work is undertaken in this College are: Nanomedicines, vesicular drug delivery systems, polymeric micelles, dry powder inhalations, nasal drug delivery systems, development of biodegradable polymers, floating tablets, formulation development etc in the department of Pharmaceutics; Simultaneous estimation of multicomponent formulations by GC., HPLC, HPTLC, SFC, UV-VIS spectrophotometer; Synthesis and biological activity of Cyclodextrin esters and Amino acid conjugates a Prodrug approach, Synthesis and Pharmacological activity of some Phenothiazines etc. in Pharmaceutical Chemistry; Screening of CNS depressants, Skeletal Muscle Relaxants, Haematinic, Toxicity studies etc. in Pharmacology; Isolation and Identification of active principles from medicinal plants, Development of anti AIDS formulation, Herbal drug standardisation, Wound healing formulation, Plant tissue culture techniques, Isolation and studies on Gums of natural origin etc. in Pharmacognosy, Validations of instruments, equipments and tablet, granulation, mixing, coating machinery etc. in Quality Assurance Techniques. The research undertaken under Pharm.D. programmes covers varied subjects like pharmacovigilance, pharmacoeconomics, rational drug use and community pharmacy.

The students and faculty members regularly publish research papers in the journals of national and international repute. This has been evidenced by the number of publications they have got to their credit. They have published so far about 256 research papers in national and over 1239 in international journals. Faculty members of the institute has authored more than 52 books and 39 chapters related to Pharmacy Curriculum. They also participate in national and international conferences and present their research papers.

The interest of our faculty in research is evident also from the fact that 44 staff members are already holding Doctorate degrees, while the remaining are doing their research work for Ph.D. 169 of our students have already been awarded the degree of Ph.D. and 68 research scholars have registered themselves for Ph.D. with us.





Our research interests are further evidenced by the fact that we have uptil now organized several regional and national level workshops and seminars on recent developments in Pharmaceutical Sciences. We invited speakers from industries, as well as, from other universities and colleges to deliberate in the proceedings.

The faculty members have 35 patents to their credit on particle engineering, novel drug delivery system, anti-aids formulation, process development, polymer development etc.

The college has been sanctioned a special grant by UGC under its Special Assistance Programme (SAP) taking into consideration research potential of our faculty. Three faculty members of the institute are listed in 2% top Scientist globally by Stanford University.

SKiiLD PCP

SKiiLD PCP (Skill knowledge incubation innovation learning and development centre) is an incubation centre that aims to encourage students to ideate and incubate their ideas for future innovations. SKiiLD PCP offers, mentorship, consultancy, networking & infrastructure for student & faculty startup founders

CONTRIBUTION IN AREA OF PHARMACY PRACTICE:

Our institute is the pioneer institute recognized by Pharmacy Council of India to offer the Doctor on Pharmacy and B. Pharm Practice Programmes in Maharashtra State. We have ultramodern pharmaceutical facilities as well as multi-specialty Bharati Hospital to provide quality education in patient care. The Department of Doctor of Pharmacy Programme is uniquely designed interactive centre for medical and paramedical professionals and easily accessible for patients of Bharati Hospital and from outside. Drug Information Centre of the department is enriched with e-drug information databases, foreign reference catalogues and handbooks. During the course of studies our students of Post Baccalaureate course have worked upon many case studies and working hand-in hand with physicians for betterment of patient.

The outcome of the Pharm D Education has lead to contribution in the sectors like clinical Research, Regulatory affairs, Pharmacovigilance, Clinical Pharmacists in hospitals, Advance Research and academia.

College recognized the need and importance of patientoriented pharmacy practice, for which college has extended its services to fulfill the needs of professionals as well as patients. Faculty





members of this college have authored many books and published about 197 research papers in Journals of interaction repute. The department also publish quarterly bulletin "PharmaWiz". Through Drug and poision information center. We provide authentic information to medical and paramedical, professionals and also patients. With the support of Maharashtra State Pharmacy Council, college has been organizing continuous education programmes for community and hospital pharmacists. With the aim of benefit to the society and uplifting image of the profession, our college regularly publishes various popular articles in the newspapers and addresses the patient related concerns at public platforms.

INDUSTRY ACADEMIC INTERACTION

Pharmacy Colleges should have sustained interactions with Pharmaceutical industries because the Pharmaceutical Sciences are essentially application oriented. So there is always a need for bringing academic institutions imparting education in Pharmacy and Pharmaceutical industries together. Our college laboratories are used by the Pharma industries in the region as Testing Laboratories. More over since 1986-87, the College has been conducting Pharmacy Cup Cricket Tournament for mens & womens as an annual feature in which several Pharmaceutical Industrial units and Pharmacy Colleges participate. This kind of interaction generates a strong feeling of togetherness amongst the industries and the Pharmacy Colleges.

INDUSTRY INSTITUTE PARTNERSHIP CELL (IIPC)

AICTE has established an industry-institute partnership cell in the college, which works as a liaison center between industry and various departments of the institute for activities, which are mutually beneficial.

IIPC has come out with a software package PCP Disso V3i for model fitting and analysis of dissolution data. IIPC of our institute has been awarded excellent grade for 2002-2003, by AICTE, New Delhi.



PLACEMENT

The placement track record of our college is exceptionally good. A large number of multinational companies, as well as, Indian pharmaceutical companies regularly visit our campus to recruit the students as their employees in manufacturing, marketing as well as R and D. Renowned and prestigious companies such as DRL, Elli Lilly, Ranbaxy, Sun, Wockhardt, Novartis, Aventis, Cipla, Lupin, Natco etc. have visited our college for recruitment of our students. Our Pharm.D. graduates also placed well in reputed organizations like Xogene, SciFormix, Cognizant, TCS, Quintiles, Sanofi, Johnson & Johnson, Apollo Hospital, Breach Candy, Fortis Hospital, Ruby hall Clinic, Bharati Hospital, DMH Pune etc.

PUBLIC TESTING LABORATORY AND CENTRE FOR FOOD TESTING

Food and Drugs Administration of Maharashtra State has approved our laboratories as Public Testing Laboratories, for analysis of Allopathic & Ayurvedik formulations. We have also started a Food Testing Laboratory. Accredited by NABL, APEDA, AGMARK, that provide services to farmers and agricultural exporters. These laboratories also cater to the needs of Pharmaceutical, Chemical and allied industries, for analysing raw materials, medicinal substances, cosmetic, Food products and health care accessories. Multinational companies like Hoechst Roussel Merian, Fresenius Kabi, Thermax, Emcure group of companies and others regularly send their samples to our laboratories for analysis.

COLLABORATIONS

The College has established collaborative linkages with quite a few national and multinational companies.

Our major Collaborations are:

- 1) Collaborative research projects in the area of particle engineering are being sanctioned by Royal Society, UK and Japanese Society of Promotion of Science Japan. Under these project collaborations have been established with Institute of Pharmaceutical Sciences, Toho University, Japan.
- 2) Collaborative research project with School of Pharmacy University of London, UK
- 3) In the area of herbal drug, research collaborations have been established with, Hygienic Research institute, Mumbai, Indus Biotech, BVG Life Sciences Ltd, Pune.
- 4) Testing of quality generic drug and strategies for affordable health care services, we have collaborative work with Sahyadri Hospital, Pune.
- 5) We have collaborative research with Winsia Life Sciences, Pune and Thiner Technologies India Pvt. Ltd for applications in the field of Pharmaceuticals and Development of Novel 3D printed formulation.
- 6) A post graduate programme in biotechnology has been implemented in collaboration with National Chemical laboratory, Pune, Serum Institute of India, Pune, Agharkar Research Institute, Pune and Central bee research and training Institute and Universite De Mons, Belgium.
- 7) Collaborations MOU for formulation development has been signed with Macleods Pharmaceuticals Limited, Romson Medico, Agra, Reliance Pvt. Ltd., Abbot India, Indus Biotech, Tata Chemicals, Vamsi Labs Gujrat, Medispray Laboratories Private Limited,
- 8) Technology transfer agreements have been signed with FF Corporation Japan, Advanced Biochemicals, Snehal Foods and Feeds for Formulation Development and evaluation.
- 9) MOU with Indian Institute of Integrated Medicine Jammu for Herbal Drug Research.
- 10) Pharmacological and Toxicological evaluation projects are conducted for Health Innovations Research Institute, School of Science, RMIT University, Australia, University of Toledo (OH), USA and Syn Thera Biomedical Pvt. Ltd., Pune.







OUR ALUMNI

Over 6500 students have graduated from our college so far. Almost all of them are well placed and doing well in their respective fields. Over 250 students have become entrepreneurs having their own Pharmaceutical units. About 1500 of our best students are working in very high positions in different industries. About 1300 students have got admissions in the United States for higher studies and nearly 1000 are successfully doing jobs there. This College can boast of the fact that about 650 students are working as teachers of Pharmaceutical Sciences who are imparting knowledge to the younger generation in different colleges and universities throughout India. Our past students meet regularly to help for the betterment of the college.

COMPUTER FACILITIES

The use of computer has become inevitable in all the walks of life and so in our College we emphasize the computer training for our students in various ways. We have developed very good computer application laboratory and internet facilities. Our students can use sophisticated facilities such as Silicon Graphics for computer-aided drug design in their research. Classroom are ICT enabled and comprises interactive smart boards and LCD projector. The campus is networked with wifi facility. University **BVELE** "Learning Management System" (LMS) portal has been provided to the students for Class notes, Previous question papers, power point



presentations, videos etc. which are easily available to the students via their individual log-ins.

Internet facility has been provided to the students in our computer laboratory where the students can online look for jobs/placements in India and abroad. It has also become very convenient way for them to search for admissions abroad or post-doctoral fellowships etc. through the internet. This facility helps our research students very much to undertake literature survey for their dissertation work through the World Wide Web and the different search engines available for this purpose.

In addition, the new research wing has computer & internet facility on every floor of the building.

BHARATI HOSPITAL PUNE

Bharati Hospital is a 1000 bedded (NABH accredited) teaching hospital located at its Katraj campus, Pune. In a spacious accommodation of 28000 sq.m., the hospital provides health services in almost all the areas including general medicine, chest and T.B., psychiatric, E.N.T. and surgery. The biochemical and



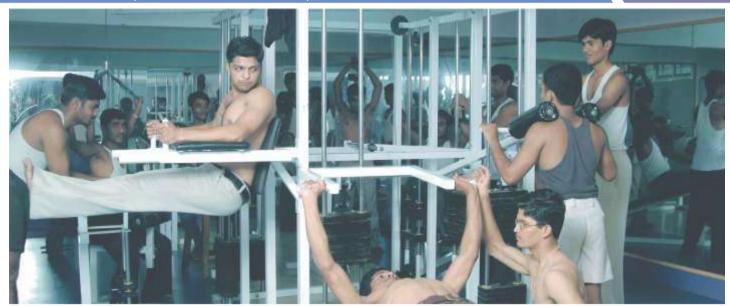
pathological laboratory, blood bank, are equipped with all the modern instruments for biochemical and pathological testing and storage of blood. Well qualified and experienced faculty having technical expertise is available for teaching and medical care.

ALL ROUND DEVELOPMENT OF STUDENTS

Academic development, as well as, personality development of the students have been our major concerns. We make efforts to bring about all sided personality development of our students. With a view to achieve this objective the College undertakes numerous student centric activities. The college regularly publishes two periodicals Pharmawiz and

"Capsule" and opportunities are thus provided to the students to give expression to their literary, artistic and other talents. The students are encouraged to participate in the major inter-collegiate cultural and sports competitions like the Late Firodia Cup intercollege cultural competition, competitions organized by Indian Express and such other events. Annual social gathering is another such avenue for the students to show their artistic potential. Bharati Vidyapeeth which runs this college organizes various cultural, debating and literary competitions and other events, regularly. Our students participate in them and have won laurels for the college.





The Indian Pharmaceutical Association(IPA), Pune branch is very active and our students work there as student council members and interact with Pharma professionals at various levels which increases their confidence and helps them to develop contacts with the industry. The ISPOR and UN chapter are the network represents over 60 countries. The students are united by similar interest and passion for excellence in research and interact through local chapter upgrade the global scenario of there are of research. As a part of the promotion of women's health we have organized many events for young girl students and women in our institute through "Bharati PCP Sakhee" team. The college regularly arranges lectures of eminent experts from both industry and academic institutions for the graduate and post-graduate students which help them to keep themselves abreast with the recent developments in their disciplines. A medical check-up is organized every year for the students and the students are provided with free medical treatment at our Bharati Hospital.

HOSTEL FACILITIES

Separate hostel facilities for boys, as well as girls are available on our campus. The hostels provide neat and clean rooms with proper ventilation and light. Quality food is provided in the mess. We maintain strict discipline in the hostels.





Poona College of Pharmacy At a Glance

- Pioneer Pharmacy College in this region of Maharashtra State approved by PCI to provide B.Pharm education (1981) and Pharm.D and Pharm.D(PB) education (2009), B. Pharm. Practice (2018) and Ph. D. Centre.
- Ranked 21st by NIRF 2022, Government of India.
- Reaccredited for B.Pharm. Course by NBA New Delhi for Fourth Cycle.
- ▶ "A" Grade University Status awarded by M.H.R.D., Govt. of India & 'A+' grade by NAAC reaccreditation 2017.
- ▶ ISO-9001-2015 Certified Institute.
- Recognized by University Grants Commission, New Delhi, under section 2 (f) and 12 (B) of U.G.C. Act.
- Inducted by UGC under the Special Assistance Programme (SAP)
- Successfully completed research projects financed by All India Council for Technical Education, New Delhi, Ministry of Human Resource Development, New Delhi, University Grants Commission, New Delhi DBT, DRDO, DST and other funding agencies.
- Recognised Quality Improvement Programme and center for AICTE Doctoral Fellowship (ADF) by AICTE, New Delhi.
- ▶ Industry Institute Partnership Cell and Entrepreneurship development cell by AICTE.
- ▶ Highly qualified, experienced and student caring faculty.
- ▶ Approved centres for post-graduate and doctoral research in Pharmaceutical Sciences.
- Well equipped Forty Five laboratories with ultramodern equipments.
- Approval of Food and Drugs Administration, Maharashtra State as Public Testing Laboratories for analysis of Allopathic & Ayurvedic formulations. The college have also started a Food Testing Laboratory and also has set 'SKIILED PCP' an incubation centre.
- Meritorious performance of students at University Examinations and GPAT.
- Rich and updated Library facilities alongwith digital library
- Book Bank facility for SC and ST students
- Conducting Pharmacy Cup Cricket Tournament for mens & womens
- Institute has NSS Unit
- For further details refer: www.pcp.bharatividyapeeth.edu.in

Details Regarding infra structural facilities resources available and other activities conducted at the institute are available on its website.

About Pharm. D. Programme

Pharmacy Council of India, the apex body of pharmacy education has introduced Pharm.D. (Doctor of Pharmacy) progaramme from academic year 2008-09 in institutes of high repute and having background of pharmacy practice and hospital setup. Bharati Vidyapeeth (Deemed to be University) is the first university from Maharashtra to offer Pharma.D. course at its Poona College of Pharmacy, Pune (vide PCI letter 50-17/2008-PCI-10823-25 dt. 9-9-2008) and Pharm.D. (PB) programme has been approved by PCI u/s 12 of the Pharmacy Act (vide letter 17-1/2012-PCI/60389-723 dt 12.10.2012).

Pharmacy Practice: Practicing pharmacists play a vital role in the health care system through the medicine and information they provide. Pharmacist as a 'health care provider' performs wide range of patient care activities like dispensing medications and therapeutic drug monitoring to maximize patients' response to the medication. They also educate consumers and patients on the use of prescriptions and over-the-counter (OTC) medications, and advise physicians, nurses, and other health professionals on rational drug use. Pharmacists are experts about the composition of drugs, manufacturing and use. They ensure purity, strength and expiry of drugs. They make sure that drugs do not interact with other drug or food in harmful way.

In India pharmacy education is given at different levels, viz. Diploma in Pharmacy, Bachelor of Pharmacy, Master of Pharmacy and doctoral research. Since inception pharmacy curriculum is technology oriented, B.Pharm. and M.Pharm. graduates prefer industrial jobs and pharmacists holding D. Pharm. run most of the medical stores, where the practice is trade oriented, which unfortunately lack patient related services. Patient counselling is not provided to the patients. Drug information services to the public, nurses, doctors and other health professionals are not available. This has led to several medicines related issues on the rise.

Pharm. D. New curriculum: In the developed countries and many developing countries, the Doctor of Pharmacy (Pharm.D.) has been accepted as minimum qualification for pharmacy practice. The Pharm. D. is a post graduate degree based on the extensive clinical training. Pharm.D. and Pharm.D (BP) passed candidates will be awarded Doctor of Pharmacy (Pharm. D.) degree and are allowed to prefix "Dr" before their name. As it is PG qualification candidates are eligible to get register for Ph.D. studies. As per PCI notification, Pharm.D. Degree is equivalent to M.Pharm. Qualification and are eligible for teaching post in any pharmacy institute. The Pharm.D. is registrable qualification under the Pharmacy Act 1948 and these are eligible for examination for licensure as a registered pharmacist, in turn to practice pharmacy in western countries. Across the world many Indians are serving this golden profession. Recently western countries have closed the doors for the candidates qualifying with four years B. Pharm. to serve as registered pharmacist. Hence, it was felt necessary to prepare pharmacy professionals with a new facet who would provide services to the community in the country and at international level.

The Ministry of Health, Govt. of India has approved the Pharm. D. Regulations in March 2008. This development heralds India's entry into pharmacy practice training and education in a big way. This course has two entry levels:

- a) Pharm. D. is a 6 year (5 years + 1 year internship in a hospital) course, providing intensive training in pharmacy practice and clinical pharmacy services. Candidates pass in 10+2 examination with physics and chemistry as compulsory subjects along with mathematics or biology as one of the subjects, or those who pass in D.Pharm. course are eligible for the course.
- b) Pharm. D. (Post Baccalaureate) course is of three years for the candidates with B. Pharm. Degree.

The Pharm.D. curriculum of international standards is designed to produce a scientifically and technically competent pharmacist who can apply this education in such a manner so as to provide maximum health care services to patients. Students are provided with the opportunity to interact with health practitioners and gain greater experience in patient care.

Potential of the course: The practice of pharmacy is a vital part of a complete health care system and the number of people requiring health care services has steadily increased worldwide. At global level, Pharmacist is not only ranked as top professional but the increased demand for pharmaceutical care services have resulted in a dramatic increase in earnings. Healthcare system in India is also changing from mere treatment based dispensaries to health conscious state-of-art hospitals having heath insured schemes.

Programme Education Outcomes (Pharm.D.)

- To provide a comprehensive and integrative pharmaceutical education leading to Doctor of Pharmacy (Pharm.D.) degree.
- To provide hands on training through a state of art infrastructure to meet the challenges of drug discovery and pharmaceutical care.
- To integrate knowledge and skills with clinical research to promote health care.
- Understand and appreciate the role of health care education in the development of society and on mankind's welfare.
- To inculcate leadership capabilities as member of health care team.



Dr. B. Suresh, President PCI, New Delhi at the inauguration function of National Conference 2012-13.



Inauguration of DIC : Shri B.R. Masal Jt Commissioner FDA PUNE, MSPC & CAPD Members

Participation in Polio vaccination campaign

Celebration of Pharmacists Day

PROCEDURE AND RULES FOR ADMISSION

1. GENERAL

A single combined entrance test BV-PHARMPG-2023, for First Year M. Pharm. OR Pharm. D. (PB) post graduate programmes for 2023-24 academic session.

The information and the rules given here in are applicable for admissions to the **two** years full time **First Year Master** of Pharmacy OR three years Pharm.D. (PB) post graduate programme of Bharati Vidyapeeth (Deemed to be University), Poona College of Pharmacy, Pune ,India. The seats for First Year Master of Pharmacy (M.Pharm.) OR Pharm.D. (PB) post graduate programme will be filled on merit, based on their performance in All India computer based online entrance test "BV-PHARMPG-2023", conducted by Bharati Vidyapeeth (Deemed to be University) at the designated centers for the both the programmes.

(The Pharmacy council of India has sanctioned to our college Post-graduate (M.Pharm.) programme in the following subjects.)

INTAKE CAPACITY:

	Specialization	Categor	Intake		
	M.Pharm.	GPAT	SC/ST	NON GPAT	TOTAL
				/ SPONSORED	
A)	PHARMACEUTICS	8	3	4	15
B)	PHARMACEUTICAL CHEMISTRY	8	3	4	15
C)	PHARMACOLOGY	8	3	4	15
D)	PHARMACOGNOSY	5	2	3	10
E)	PHARMACEUTICAL QUALITY ASSURANCE	8	3	4	15
F)	PHARMACEUTICAL BIOTECHNOLOGY	5	2	3	10
G)	PHARMACEUTICAL REGULATORY AFFAIRS	8	3	4	15
H)	INDUSTRIAL PHARMACY	8	3	4	15
	Pharm.D. (PB)	-	-	-	10

The GPAT qualified candidates admitted to M. Pharm. will get fellowships by the AICTE.

15% seats of M. Pharm in all the subjects are reserved for Foreign/NRI (Non-Resident-Indian) / PIO / OCI / Institutional Quota Merit category students. Candidates seeking admission to the seats of this category will have to apply separately on a prescribed application form. The application form will be available at the office of The Registrar, Bharati Vidyapeeth (Deemed to be University), Bharati Vidyapeeth Bhavan, L.B.S. Marg, Pune-30. The form fee for this category is Rs. 1,000/- (non refundable). Seats remaining vacant after allotment to Foreign / NRI / P.I.O./ OCI Students (based on Merit), will be allotted to Indian students under Institutional Quota on the basis of merit based on the marks obtained by them in BV-PHARMPG-2023. The last date for submission of form to this category at the above mentioned address is 6th July 2023 before 5.00 p.m.

2 ELIGIBILITY

2.1 ELIGIBILITY REQUIREMENT FOR PHARMPG - 2022 AND FOR SUBSEQUENT ADMISSION TO M.PHARM COURSE:

BV-PHARMPG-2023 is a combined computer center based entrance test for admission to M. Pharm. or Pharm. D. (PB). The admissions to M.Pharm. will be given on the basis of combined merit list BV-PHARMPG-2023 of BVDU. Candidates who has (passed B.Pharm. examination scoring not less than 55% marks [50 % in the case of the SC/ST and sponsored category candidate) or equivalent grade points from & Pharmacy council of India approved institution shall be eligible to appear for the computer center based entrance test for Admission to M.Pharm. course.

Candidate who has appeared or who is likely to appear for the qualifying examination i.e. B.Pharm. but whose result has not been declared can also appear for the computer center based entrance test. But the candidate will be considered eligible for admission only if candidate passes the qualifying examination.

Admission to M.Pharm. course will be given strictly on the basis of merit obtained by the candidates in their respective categories i.e. SC/ST, GPAT or Non GPAT /Sponsored etc. in the **BV-PHARMPG-2023** computer center based entrance test.

Candidates having qualified GPAT with valid score shall be eligible to receive fellowships from AICTE, as per its currently applicable norms. However the candidates who do not have qualified GPAT score can also appear for the computer center based entrance test.

Note:

- The admission to the M.Pharm. and Pharm.D. (PB) will be as per the Merit List of **BV-PHARMPG-2023** as per availability of seats in that category/programme.
- For M.Pharm. seat allotment will be done first for the students belonging to SC/ST category as per the subject wise distribution of seats given on the Page 23 point 1 of the brochure.
- The subjects wise admissions for M.Pharm. to Foreign / N.R.I. / PIO / OCI / Institutional Quota Merit Category will be given to applicants in this category as given on on the Page 23 point 1 in the table. After this allotment, remaining vacant seat will be given to Indian students under Institutional Quota Merit category subject to the rank in BV-PHARMPG-2023.
- The subject wise seats under GPAT and Non-GPAT / sponsored category as per on Page 23 point 1 will be allotted as per respective category students subject to rank in BV-PHARMPG-2023.
- All the remaining seats will be admitted from general category students as per rank obtained in **BV-PHARMPG-2023**.

2.2 ELIGIBILITY REQUIREMENT FOR BV-PHARMPG - 2023 AND FOR ADMISSION TO PHARM.D.(PB) COURSE AND SUBSEQUENT ADMISSION:

2.2.1 The candidate must be an Indian National. He has to produce a proof in support of his nationality from a competent authority.

2.2.2 The candidate should have passed in B.Pharm Course from an Institution approved by the Pharmacy council of India under section 12 of the Pharmacy act 1948.

INTAKE CAPACITY - 10 SEATS

15% seats of Pharm.D. (PB) are reserved for Foreign/NRI (Non-Resident-Indian) / PIO / OCI / Institutional Quota Merit category students. Candidates seeking admission to the seats of this category will have to apply separately on a prescribed application form. The application form will be available at the office of **The Registrar**, **Bharati Vidyapeeth (Deemed to be University)**, **Bharati Vidyapeeth Bhavan**, **L.B.S. Marg**, **Pune-30**. **The form fee for this category is Rs. 1,000/- (non refundable)**. Seats remaining vacant after allotment to Foreign / NRI / P.I.O./ OCI Students (based on Merit), will be allotted to Indian students under Institutional Quota on the basis of merit based on the marks obtained by them in **BV-PHARMPG-2023**. The last date for submission of form to this category at the above mentioned address is 6th July 2023 before 5.00 p.m.

3. BASIS OF SELECTION FOR ADMISSION

- 3.1 A Candidate desirous of seeking admission to **First Year M.Pharm. OR Pharm.D. (PB) Programme** should fulfill the minimum eligibility condition as stated in point no. 2 above the final admission will be offered based solely on the merit obtained at the all India computer based online entrance test "BV-PHARMPG-2023" conducted by Bharati Vidyapeeth (Deemed to be University), Pune.
- 3.2 He / She must have appeared for the "BV-PHARMPG-2023" computer center based entrance Test, conducted by Bharati Vidyapeeth (Deemed to be University), Pune at designated centres.
- 3.3 The Candidate shall be offered admission on the basis of his/her rank in the final merit list and availability of the seats for a particular Specialization at the time of counseling and admission in the Institute. Mere appearance in the computer center based entrance test and inclusion of name in the merit list does not confer any automatic rights to secure admission to the Specialization offered by the Institute. The selection and admission to the Specialization is subject to fulfilling the eligibility criteria.
- 3.4 In case two or more candidates obtain equal marks in the **BV-PHARMPG-2023**, the inter-se-merit of such candidates shall be determined in order of preference as under:
 - 3.4.1 Candidates obtaining higher GPAT score.
 - 3.4.2 Candidates obtaining higher marks in B. Pharm. examination.
 - 3.4.3 Candidates obtaining higher aggregate marks in all four years of B.Pharm.

4. NATURE OF COMPUTER BASED ONLINE ENTRANCE TEST "BV-PHARMUG-2023,"

4.1 The **BV-PHARMPG-2023** is a computer center based entrance test for admission to **Master of Pharmacy OR Pharm.D. (PB)** Programme. It will be of 200 marks and shall be of 180 minutes duration.

The "BV-PHARMPG-2023" will consists of one question paper, set in English and will contain 200 multiple choice objective-type questions. These questions will be based on the detailed syllabus mentioned in **Annexure-I**. It consists of 200 multiple choice questions, one mark each with four alternatives, with only one correct or most appropriate answer. One Mark will be awarded for each correct answer. There is no negative marking for computer center based entrance test.

5. ENTRANCE TEST FEE:

- 5.1 Entrance test fee: Rs 2,000/-(Non Refundable)
- 5.2 The computer center based entrance test fee shall be paid through payment gateway using internet banking mode or

through debit/credit card/UPI. Service charges and other taxes for transaction as applicable by bank has to be paid by the applicant.

5.3 The computer center based entrance test fee, once paid, will not be refunded under any circumstances. Candidates who remain absent for the computer center based entrance test will forfeit their computer center based entrance test fee.

Details regarding general instructions, terms and conditions of the computer center based entrance test mode, syllabus & schedule, entrance test centers, application procedure, Instructions regarding center based entrance test etc., are available on website. Please visit www.bvuniversity.edu.in for more details.

6. DECLARATION OF RESULT:

A single merit list will be declared for candidates registered for M.Pharm. OR Pharm. D.(PB)- i.e. BV-PHARMPG-2023, the computer center based entrance test, will be notified at the website Please visit www.bvuniversity.edu.in for more details. Separate merit list will be prepared for regular category and Foreign/NRI/PIO/OCI/Institutional Quota Merit Category.

The merit list of **BV-PHARMPG-2023** entrance test will be displayed on its website **www.bvuniversity.edu.in**

It is not possible to send individual invitation for counselling to the candidates. It shall be the responsibility of the individual candidate to see their own merit number and appear for the counselling at the centre of his/her choice as per schedule will be notified at the website.

7. COUNSELING AND SPOT ADMISSIONS:

7.1 The schedule and venue of counselling and on the spot admission session will be notified at the website. Please visit www.bvuniversity.edu.in for more details.

FAILURE TO REPORT FOR COUNSELLING ON THE SCHEDULED DATE AND TIME WILL RESULT IN INSTANTANEOUS CANCELLATION OF A CLAIM OF THE CANDIDATE TO THE SEAT.

The candidate must note that appearance for the computer center based entrance test and inclusion of name in the merit list does not necessarily mean that he/she will get admission to the programme. The admission will depend upon the availability of seats to the particular programme at the time of his counselling.

It shall be candidates responsibility to see the result of Entrance Test **BV-PHARMPG-2023**, and confirm their merit no. and remain present for counselling as per the schedule of Entrance Test **notified at the website**.

Individual counselling letters are not going to be sent. The candidate should attend counselling & on the spot admissions on their own as per the schedule **notified at the website**. The candidate should bring along with them proof of having appeared for the computer center based entrance test such as Admit Card or photo copy of application form / Demand Draft etc.

The candidate will be offered a seat in the programme of their choice and as per the combined merit list prepared by Bharati Vidyapeeth (Deemed to be University), Pune for both the programmes. The candidate will be called for counselling as per their merit number and will be offered a seat as per availability of the seat in the particular programme.

If any candidate finds it impossible to be physically present for the counselling due to unavoidable circumstances, he/she may authorise any other responsible individual to represent him/her at the counselling. This representative must carry with him/her the letter of authorization in the format given in **ANNEXURE-II**, as

well as all the documents listed in 7.2. If the candidate or his representative fails to report for the counselling on the date and the time mentioned in the schedule of counseling, his/her claim for admission to any of the programme will be forfeited. The choice of course made by the candidates / his / her representative will be final and binding and will not be ordinarily altered later.

- 7.2 The following certificates in original along with self-attested two copies each of the same and one set of soft copies are to be submitted at the time of counselling and on the spot admission.
 - 1. **BV-PHARMPG-2023** CET Score Card.
 - 2. For a Proof of date of Birth: SSC Certificate or School/College Leaving Certificate and Certificate of Domicile/Nationality Certificate
 - 3. Statement of marks of 10th std examination
 - 4. Statement of marks of 12th std examination/Diploma
 - 5. Qualifying B Pharm Examination mark sheet.
 - 6. Valid GPAT Score card
 - 7. Transfer Certificate from the Institution in which you had studied last.
 - 8. Migration Certificate
 - 9. Gap Certificate (if applicable)
 - 10. Certificate of Medical Fitness.
 - 11. An affidavit in the given format signed by you and countersigned by your parent/guardian. (As per **Annexure III**)
 - 12. Six recent passport-size photographs with your names written on backside.
 - 13. Caste Certificate and Caste Validity Certificate issued by Govt. of Maharashtra.
 - 14. Aadhar Card Photo Copy
- 7.3 After scrutiny of their Certificates, the candidates are offered provisional admission according to their rank, availability of seats and payment of fees. Admissions to **BV-PHARMPG-2023** will be confirmed subject to
 - i) Payment of fees in full on the day of admission round
 - ii) Eligibility certificate from university

8. FEE STRUCTURE for 2023-2024 only:

The fees to be paid for the First Year Master of Pharmacy Programme and Pharm.D. (PB) Programme is given below—

Sr.	Name of the Programme	Annual Fee				
No.		Regular Merit Category	Institutional Quota Merit Category	Foreign/NRI/PIO/ OCI Merit Category		
1	M. Pharm	₹ 1,84,000/- Per Annum + Contingency 15,000/- + Caution Money Deposit 1,000/-	₹ 2,89,000/- Per Annum + Contingency 15,000/- + Caution Money Deposit 1,000/-	US \$ 8,400/- Per Annum + Contingency 15,000/- +Caution Money Deposit 1,000/-		
2	Pharm.D.(PB)	₹ 1,84,000/- Per Annum + Caution Money Deposit 1,000/-	₹ 2,89,000/- Per Annum + Caution Money Deposit 1,000/-	US \$ 8,400 Per Annum + Caution Money Deposit 1,000/-		

^{*}Note: The Fees shall be revised upwards @ 5% per annum.

Mode of Payment of Fees shall be as given below

The fee is to be paid either through online mode or Bank Draft of any Nationalized bank drawn in the name of "The Principal, Bharati Vidyapeeth Poona College of Pharmacy, Pune payable at Pune".

In case the candidate fails to remit the entire amount of fees, he/she is likely to lose his/her claim for admission.

Fee is accepted in Demand Draft mode on any nationalized bank. University / Institute will also accept fees by Online / Net Banking / NEFT / RTGS Mode by visiting fees portal. https://bharatividyapeethfees.com

The fees are to be paid in full during counselling and spot admission round subject to approval from university (competent authority)

The details of payment through online mode will be informed.

At the time of admission a candidate has to pay library deposit. This deposit shall be refunded upon completion of the course.

If a candidate fails to confirm admission given to him/her, the same shall stand cancelled and the resultant vacancy will be offered to the next eligible candidate from the list. However, if candidate is unable to report in person, he /she can depute a representative with an authority letter signed by the candidate (Annexure - II appended in this brochure) along with requisite documents under sec. 7.2 above and Demand Draft of fees.

There are a few seats available in the hostel which will be allotted on first come first served basis.

Those who are desirous of getting admission to the hostel will be required to pay the entire amount of rent for the year as well as the mess charges for the entire academic year at the time of admission only. The details of hostel fees will be given in counselling letter. The payment for the hostels should be made by separate Demand Draft.

9. REFUND OF FEE:

The cancellation of admission and refund of fees will be as per the UGC guidelines issued by UGC from time to time.

^{*}Admission & Eligibility conditions are subject to change as per the directives from Government of Maharashtra, if any.

10. CONDUCT AND DISCIPLINE:

If any student is found indulging in antinational activities, or in activities that run contrary to the letter and spirit of the provisions of Acts and Laws enforced by the Government, or any activity that causes his/her behavior to be contrary to rules of discipline, will be liable to be expelled from the institute forthwith without any notice by the Principal of the institute.

If any of the statements made in application form or any information supplied by the candidate in connection with his/her admission is, at any time, found to be false or incorrect and willful suppression of facts, his/her admission will be cancelled forth with. The fees will be forfeited and he/she may be expelled from the institute by the Principal and prosecuted, if deemed necessary.

Each of the candidates seeking admission in the institute is required to give the following undertaking at the time of admission:-

- A)" I have read all the Rules of Admission for the current year and after fully understanding these rules, I have filled in this application form for admission for the current year.
- B) The information given by me in my application is true to the best of my knowledge and belief.
- C) I have not been debarred from appearing at any examination conducted by any Government constituted or Statuary autonomous examination authority in India.
- D) I fully understand that the Principal of the institute will have right to expel, rusticate me from the institute for any infringement of the Rules of good conduct and discipline in general and particularly the ones referred to above and the rules of good conduct and discipline prescribed by the institute / University and in the undertaking given above."

11. MISCELLANEOUS:

- 11.1 The candidates are informed that the medium of instruction, for all programmes is English.
- 11.2 At the time of seeking admissions, a candidate will be provisionally admitted to Programme at the institute subject to the production of the Provisional Eligibility Certificate from the University.
- 11.3 The institute shall have the right to satisfy about the conduct and character of a candidate by verifying antecedents of a candidate through the appropriate police-authority, before admitting him/her to the institute.
- 11.4 The Attention of the candidates is particularly invited to the provisions of rules regarding the eligibility of candidates for admission to the M.Pharm. OR Pharm. D.(PB)-2023 Programme. If at any stage it is found that a candidate is not eligible either for admission to M.Pharm. OR Pharm. D.(PB)-2023-24 Programme, his/her candidature and admission even if granted provisionally will be cancelled forthwith.
- 11.5 Differences of opinion and disputes arising in the interpretation and implementation of the clauses in this Brochure, if any, will be referred to the Vice-Chancellor of the Bharati Vidyapeeth (Deemed to be University), Pune and his decision shall be final and binding on all the concerned.

Annexure - I

PHARMPG - 2023 SYLLABUS FOR M.PHARM. AND PHARM D (PB) ENTRANCE TEST

PHARMACEUTICAL CHEMISTRY

- a) Pharmacotherapeutic Agents: Structure, nomenclature, uses, mechanism of action and structure activity relationship of drugs belonging to the categories of neuroleptics, antidepressants and anxiolytics, antihypertensives, antiarrhythmics, diuretics, analgesics, anti-inflammatory antihistamines.
- b) Chemotherapeutic Agents: Structural formulae, classification nomenclature, uses, mechanism of action and structure-activity relationship of drugs belonging to categories of sulphonamides, anticancer drugs, antibiotics, antiamoebic agents, antiviral drugs, antitubercular drugs, anthelmintics.
- c) Drug synthesis: Synthesis of drugs belonging to the categories of local anaesthetics, barbiturates, anticonvulsants, antihistamines, tranquilisers, synthetic hormones, diuretics, vasodilators. Anti AIDS.
- d) IUPAC Nomenclature, inductive effect, resonance, tautomerism, electronegativity, stereoisomerism, nucleophilic substitution, addition, elimination reactions. Chemistry of benzene and its derivatives, amines, alcohols, carboxylic acids, aldehydes and ketones and phenols.
- e) Principles and applications of Absorption spectroscopy, chromatography, potentiometry, conductometry refractometry and polarography. Pharmacopoeial assays. Principles and instrumentation of NMR and Mass spectroscopy, GLP, Hyphenated Methods.

PHARMACEUTICS

- a) Technology of Drug Delivery Systems: Formulation and Evaluation of parenterals, tablets, capsules, aerosols, liquid orals, ophthalmic preparations and new drug delivery systems.
- b) Biopharmaceutics and Clinical Pharmacy: Drug absorpnon, distribution, metabolism and elimination. Dissolution testing and Bio availability of drugs. Clinical Pharmacy and drug interaction.
- c) Microbiology: Sterilization and Sterility testing. Methods of preparation of official sera and vaccines. Serological and diagnostic tests. Principles and methods of microbiological assays of Pharmacopoeia. Applications of microorganisms in bioconversions.
- d) GMP and CGMP

PHARMACOLOGY

- a) Pharmacotherapeutic Agents: Uses, mechanism of action of drugs belonging to the categories of neuroleptics, antidepressants and anxiolytics, antiepileptics, antiparkinsonian, antihypertensives, antiarrhythmics, diuretics, antihistamines, H1 and H2. Drugs acting on autonomic nervous system.
- b) Chemotherapeutic Agents: Classification, uses, mechanism of action of drugs belonging to categories of sulphonamides, anticancer drugs, antibiotics, antiamoebic agents, antiviral drugs, antitubercular drugs, anthelmintics.

PHARMACOGNOSY

a) Chemistry, tests, uses and mode of action of cardiac glycosides, steroids, alkaloids and terpenes. Pharmacognosy of Digitalis, Cinnamon, Rouwolfia, Ergot, Opium, Clove, Belladonna, Ginseng, Taxol, Artemisine and Senna.

PHARMACEUTICAL BIOTECHNOLOGY

- a) Biochemical role of hormones, vitamins, enzymes and nucleic acids. Metabolism.
- b) Immobilized enzyme, molecular hybridization, basic techniques in DNA Technology. Down stream processing, Impact on health care system. PCR, Micropropagation in plants including organogenesis & embryogenesis, Transgenic plants.

AUTHORISATION FOR REPRESENTATIVE

I,	
,son/daughter of	
being unable to attend the counselling session for admission to the M.Phari	
authorize	
son/daughter of	
whose photograph is affixed below and who will sign as shown below, to rep	present me at the counselling and on-the-
spot-admission. I hereby declare that the choice of course made by this author	rised representative will be irrevocable and
that it will be final and binding on me. This authorised representative will pre	sent all the necessary documents, pay the
appropriate fees and complete all the necessary formalities on my behalf.	
Name of the candidate :	
(IN CAPITCAL LETTERS)	
SeatNo.:(BV-PHARMPG-2023 Entrance Examination)	
Place:	
Date:	
Reason for absence :	
Specimen signature of the Representative	Signature of the Candidate

A recent passport size photograph of the representative should

be affixed here.

A recent passport size photograph of the Candidate should be affixed here.

Annexure - III

AFFIDAVIT FORMAT

Declaration

	I,son/daughter of
	hereby solemnly affirm
	that the following statements made by me are true to the best of my knowledge and belief,
A)	I am citizen of India/ am citizen of(Name of the country)
B)	I have studied B.Pharm. and have passed the qualifying examination and obtained atleast 55% (50% in case of SC/ST candidates for M.Pharm.) marks together in those subjects. For admission to Pharm.D.(PB), I have passed B.Pharm from the institute approved by Pharmacy Council of India.
C)	I have studied and understood the rules governing counselling, admission procedure, fee structure and agree to abide by these rules.
D)	If admitted to Bharati Vidyapeeth (Deemed to be University), Poona College of Pharmacy, Pune, I will abide by all its rules and regulations, especially those regarding discipline, attendance, dress code, examinations and payment of fees. I understand that failure to comply with the rules and regulations will invite an appropriate disciplinary action from the institutional authorities.
E)	I will not involve myself in any action deterimental to the interests of the institute or ragging during the course of my education in this University. I understand that involvement in ragging would result into cancellation of my admission to the course.
F)	I will refrain from the use of cigarettes and tobacco products.
Na	me of the candidate :
Da	te :
Pla	ce : Signature of the candidate

IMPORTANT NOTICE

The students and the parents will have to fill undertaking online on the following websites

website 1: www.antiragging.in

2: www.amanmovement.org

This has to be submitted immediately after the conformation of the admission. The student will receive on email with registration number and a weblink which should be forwarded to pcp.antiragging@bharatividyapeeth.edu

Note:

As per the directions of Hon'ble Supreme Court of India Order No. SLP(C) No. 24295/2004 and SLP No. 143656/2005, WP (C) No. 173/2006 and SLP(C) No. 24296-24299/2004 all the students are hereby informed the following.

"If any incidents of ragging comes to the notice of the authority, the concerned students shall be given liberty to explain and if his explanation is not found satisfactory the authority would expel him from the institution."

All the students should note the above directives from the UGC.

Registrar Bharati Vidyapeeth (Deemed to be University)

Bharati Vidyapeeth, Pune

Bharati Vidyapeeth Bhavan, Lal Bahadur Shastri Marg, Pune - 411 030. Phone: (020) 24325701, 24322279 Fax: (020) 24339121

Dr. PATANGRAO KADAM M.A., LL.B., Ph.D.

• Founder-Chancellor, Bharati Vidyapeeth & Bharati Vidyapeeth (Deemed to be University), Pune

AT A GLANCE

■ EDUCATIONAL CAMPUSES:

• Pune • Navi Mumbai • Navi Delhi • Panchgani (Satara) • Sangli • Karad • Kolhapur • Solapur • Jawhar • Jat

■ BHARATI VIDYAPEETH (DEEMED TO BE UNIVERSITY)

- ★ Accredited with 'A+' Grade (2017) by NAAC ★ ★ Category-I University Status by UGC ★
- * 'A' Grade University Status by MHRD, Govt. of India * ★ NIRF Ranking 76 *
- Medical College, Pune
 Dental College & Hospital, Pune
 College of Ayurved, Pune
 Homoeopathic Medical College, Pune
 College of Nursing, Pune
 Yashwantrao Mohite College of Arts, Science and Commerce, Pune
 New Law College, Pune
 Social Sciences Centre (M.S.W.), Pune
 Yashwantrao Chavan Institute of Social Science Studies & Research, Pune
 Research and Development Centre in Pharmaceutical Sciences & Applied Chemistry, Pune
 College of Physical Education, Pune
 Institute of Environment Education & Research, Pune
 College of Engineering, Pune
 Poona College of Pharmacy, Pune
 Institute of Management & Entrepreneurship Development, Pune
 Rajiv Gandhi Institute of Information Technology & Bio-Technology, Pune
 Interactive Research School for Health Affairs, Pune
 Medical College & Hospital, Sangli.
 Dental College & Hospital, Navi Mumbai.
 Institute of Management & Catering Technology, Pune;
 Yashwantrao Mohite Institute of Management, Karad;
 Institute of Management, Kolhapur;
 Institute of Management & Rural Development Administration, Sangli.
 Abhijit Kadam Institute of Management and Social Sciences, Solapur.
 Dental College & Hospital, Sangli.
 College of Nursing, Sangli.
 College of Nursing, Navi Mumbai.

■ FACULTIES / DISCIPLINES :

- Arts
 Science
 Commerce
 Engineering
 Medicine
 Dentistry
 Management
 Pharmaceutical Science
- Ayurved Homoeopathic Nursing Hotel Management Law Social Sciences Social Work Architecture
- Environmental Sciences
 Physical Education
 Kala (Art)
 Agriculture
 Biotechnology

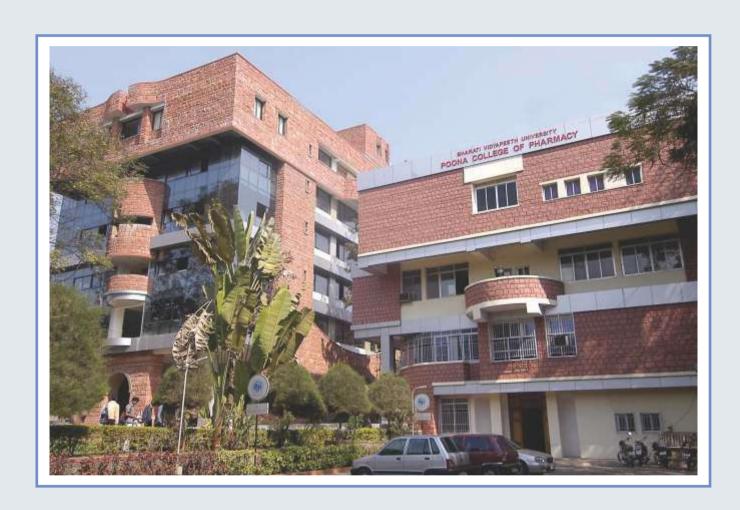
■ INSTITUTE BRANCHES:

- Research Institutes 3 Colleges (including proposed 2): 50 Technical Institutes: 8 Junior Colleges: 15
- Primary Schools and High Schools (Marathi): 40 Pre-Primary Schools and Primary Schools (English): 20
- Balvikas Mandir: 4 Public School: 1 Adivasi Vikas Ashram Shala: 1 I.T.I.(Girls): 1 Other Sections: 17

ASSOCIATE INSTITUTIONS:

- Bharati Vidyapeeth English-Maths Exam Department Bharati Vidyapeeth's Bharati Printing Press
- Bharati Sahakari Bank Ltd.
 Bharati Madhyawarti Sahakari Grahak Bhandar Ltd.
 Sonhira Sahakari Sakhar Karkhana Ltd.
 Wangi, Kadegaon, Dist. Sangli
 Sagareshwar Sahakari Soot Girni Ltd.
 Kadegaon, Dist. Sangli
- Krishna Verala Sahakari Soot Girni Ltd., Kundal-Palus, Sou. Vijaymala Patangrao Kadam Mahila Auodyogik Sahakari Santha, Kadegaon, Dist. Sangli Mahatma Gandhi Hospital & Research Centre Bharati Vidyapeeth Medical Foundation Bharati Hospital & Research Centre Eye Bank Mobile Health Care Unit & Ambulance
- Foundation for Rural Development
 Bharati Vidyapeeth Krida Pratishthan
 Bharati Vidyapeeth Kala Academy
- Sonhira Milk Producers and Allied Agro Co-op. Soc. Ltd., Kadegaon Sonhira Co-op. Poultry Society Ltd., Kadegaon, Dist. Sangli







Bharati Vidyapeeth (Deemed to be University) Pune, India.

Bharati Vidyapeeth Bhavan, Lal Bahadur Shastri Marg, Pune - 411 030.

Phone No.: 020 24407131/132 Website: www.bvuniversity.edu.in E-Mail: cet@bharatividyapeeth.edu