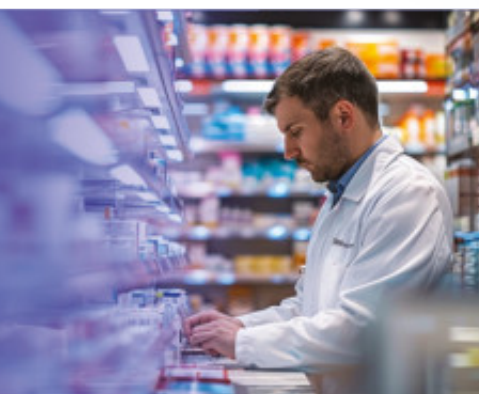




INSPIRING MINDS, TRANSFORMING LIVES



Information Brochure



S.E. SOCIETY'S

SNBP COLLEGE OF PHARMACY

📍 Gat No. 72/1, 90 & 94, River Residency,
Dehu Alandi Road, Chikhali, Pune

✉️ snbpcollegeofpharmacy@gmail.com

🌐 www.pharmacy.snbpinstitutes.com



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Call For Enquiry

77740 55233/ 77680 04652

LEGACY AND INSPIRATION BEHIND SNBP GROUP OF INSTITUTES



SNBP Group of Institutes stands on the strong moral foundation laid by Shri Kalappa Bhosale and Smt. Subhadra Bhosale, a humble and devout couple from a small village near Solapur. Despite limited resources, their unwavering belief in the transformative power of education inspired them to ensure that their children received quality learning, even if it meant sending them across different parts of Maharashtra in pursuit of academic excellence.

Their dedication and sacrifices bore remarkable fruit through their son, Dr. Dasharath K. Bhosale, a first-generation learner who rose to become a distinguished Professor of Chemistry and later the visionary Chairman of the SNBP Group of Institutes. His academic journey, culminating in a doctorate in Organic Chemistry, stands as a testament to both his intellectual excellence and the enduring values instilled by his parents.

The very name SNBP is a tribute to this inspiring legacy:

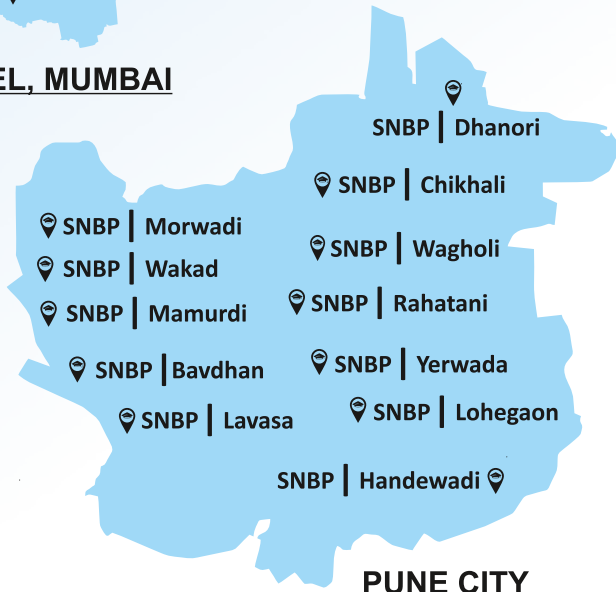
Subhadra's Nursery Bhosale Public School — a name that reflects gratitude, purpose, and a forward-looking vision for education.

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PANVEL, MUMBAI



***SNBP redefines excellence
in education
with its presence in Pune
- The Oxford of the East***

SNBP Branches



YERWADA (1997)



MORWADI (2004)



RAHATANI (2010)



CHIKHALI (2016)



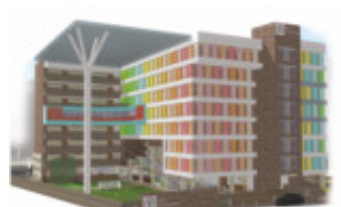
WAGHOLI (2019)



BAVDHAN (2022)



WAKAD (2023)



HANDEWADI (2024)



MAMURDI (2024)



State Board New Building, Rahatani (2024)



Snbp Chikhali New Building 2026

Upcoming Branches



DHANORI



LOHEGAON

1. ABOUT SNBP GROUP

SNBP Group of Institutions has been a major contributor to the evolving educational landscape of Pune and PCMC. Founded in 1997 by visionary educationists Dr. D. K. Bhosale and Dr. Vrishali Bhosale, the organization was established with the mission of redefining excellence in education.

As Chairman, Dr. D. K. Bhosale believes that every student possesses unique potential that must be nurtured through the right opportunities and guidance. He emphasizes that education should help every learner discover and refine their innate talents. Dr. Vrishali Bhosale, President of S.E. Society and President of the Jawaharlal Nehru Hockey Tournament Society, New Delhi, advocates creating an exciting and enriching environment for children. Her passion for sports led SNBP to host the National Level U-16 Hockey Tournament and develop a FIH-accredited hockey ground at Chikhali, named the “Dr. Dasharath Bhosale Hockey Ground.”

Starting with its first school in Yerwada, SNBP expanded rapidly due to overwhelming support from parents and students. Today, the institution is guided by Executive Directors Ms. Devayani Bhosale, who holds qualifications in Engineering and Management from India and the UK, and Dr. Adv. Rutuja Bhosale, an accomplished legal professional with advanced degrees in law and a doctorate.

The leadership team is further strengthened by Director Dr. Jayshree Venkatraman, an experienced educator with over 35 years in the field, and Deputy Director Dr. Lakshmi Prasanna, who brings more than 25 years of educational expertise.

SNBP has educated over 2 lakh alumni and currently serves more than 30,000 students across campuses in Yerwada, Morwadi, Rahatani, Chikhali, Bavdhan, Wagholi, Wakad, Hadapsar, and Mamurdi. New campuses at Lohegaon, Dhanori, and Panvel are planned. The group employs around 2,000 teaching and administrative staff members.

SNBP offers education from Kindergarten to Undergraduate level. Its schools provide Maharashtra State Board, CBSE, Cambridge, and IB curricula. At the higher education level, SNBP offers programs in Science, Commerce, Computer Studies, Management, Law, Pharmacy, and Nursing under the aegis of Savitribai Phule Pune University.

Driven by the belief that education is a powerful tool for empowerment, Dr. D. K. Bhosale continues to expand access to quality education. The organization is proudly named after his mother, Smt. Subhadra Bhosale, whose values continue to inspire its mission and growth.





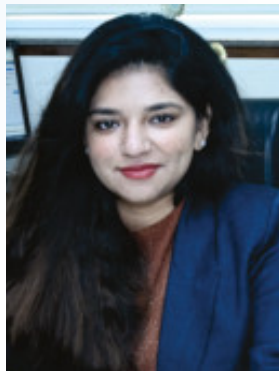
Dr. D. K. Bhosale
Chairman,
SNBP Group of Institutes

Dr. D. K. Bhosale, Chairman of SNBP Group of Institutes was one of the most revered professors of Chemistry at Wadia College. The first SNBP School was started in Yerwada in the year 1997.



Dr. Vrishali Bhosale
President,
S.E. Society

Dr. Vrishali Bhosale is the President of Jawaharlal Nehru Hockey Tournament Society, New Delhi. She strongly emphasizes on sports. Since 2016, SNBP annually hosts National Level Hockey Tournament at Balewadi Stadium. Thanks to her vision, SNBP has a FIH approved Hockey ground at Chikhali.



Ms. Devayani Bhosale
Executive Director,
SNBP Group of Institutes

Ms. Devayani Bhosale is the Executive Director of SNBP Group of Institutes. She has an Engineering degree and dual postgraduate degrees in Management. She has been a globe trotter constantly in pursuit to exploring best practices in the field of Education across the World. Her enterprising approach and risk taking ability is greatly admired across the Organization.



Dr. Adv. Rutuja Bhosale
Executive Director,
SNBP Group of Institutes

Dr. Adv. Rutuja Bhosale is the Executive Director of SNBP Group of Institutes. Her pursuit to excellence make her incessantly work with her team of teachers redefining every process and minutely curating every activity that marks its endeavor towards excellence. With youth by her side, she brings in lot of freshness to the perception enabling major paradigm shift in the field of education.



Dr. Jayshree Venkatraman
Director,
SNBP Group of Institutes

Dr. Jayshree Venkatraman is the Director of SNBP Group of Institutes and Principal of SNBP International School, Rahatani. She has a rich experience of over 35 years in the field of Education.

She has been a Master teacher trainer and Principal trainer for various CBSE Workshops conducted nationally.

She has a multifaceted personality and is a brilliant orator. She has a special flair for creative writing.



Dr. Rajeev Kumar Garg
Director
SNBP Group of Schools

Dr. Rajeev Kumar Garg is a visionary academic leader and transformational educator with over three decades of distinguished experience in school leadership, curriculum innovation, and teacher capacity building.

A doctorate in Mathematics, he blends academic rigor with strategic foresight to drive institutional excellence and 21st-century learning.

Dr. Garg represented India at the UNESCO Global Youth Forum. He continues to inspire educators to create classrooms that nurture curiosity, creativity and holistic growth.



Dr. D. Lakshmi Prasanna
Deputy Director,
SNBP Group of Schools

Dr. D. Lakshmi Prasanna has been an Academician for more than 2 decades, of which 19 years have been as a Principal with diverse Educational Institutes of repute and further served as a Secretary & Director for 4 years & presently positioned as a Deputy Director at SNBP Group of School.

She strives to excel by closely & acutely focusing on listening to all the stakeholders such as students, staff, parents and seeing situations from diverse viewpoints.



Dr. Amay Markhapuram
Advisor
SNBP Group of Institutes

Doctorate in philosophy in Education, USA. Visionary leader award presented by Dr. Kiran Bedi and Dr. Deepak Vohra. He is Emerging trends in Educational Technology (recognition by central institute of educational technology, NCERT)

Reimagining & Rebuilding education (recognition by department of management studies, IIT-Delhi). He is also Member of council or organisation : District co-ordinator for Karnataka unaided PU college management association

2. MESSAGE FROM PRINCIPAL

Dear Future Pharmacists,

Welcome to the inspiring world of pharmacy—where science meets service, innovation transforms lives, and every discovery has the potential to improve the health and well-being of society.

It gives me immense pleasure to welcome you to SNBP College of Pharmacy, Chikhali, Pune, a place where aspirations are nurtured, knowledge is transformed into practice, and future healthcare professionals are shaped with competence, compassion, and integrity.

Pharmacy is a dynamic and ever-evolving profession that extends far beyond the preparation and dispensing of medicines. Today, pharmacists play a crucial role in patient care, clinical research, pharmaceutical manufacturing, quality assurance, regulatory affairs, biotechnology, entrepreneurship, and public health. As healthcare continues to advance, the need for knowledgeable, ethical, and innovative pharmacists has never been greater.

At SNBP College of Pharmacy, we believe every student has the potential to become a catalyst for positive change in healthcare. Our mission is to provide an enriching academic environment that fosters scientific inquiry, critical thinking, innovation, leadership, and lifelong learning. We are committed to equipping our students with the knowledge, practical skills, and professional values required to excel in the pharmaceutical profession and serve society with dedication.

With over 20 years of academic, research, and professional experience, my journey has been driven by a passion for education, innovation, and excellence. It has been enriched by 20+ research publications, 3 Indian patents, and more than 12 academic books, reinforcing my belief that dedication, perseverance, and curiosity can transform ideas into innovations that benefit humanity.

At SNBP, learning extends beyond the classroom. Students actively participate in research projects, industrial visits, internships, workshops, seminars, conferences, innovation challenges, startup initiatives, and community outreach programs. Strong collaborations with the pharmaceutical industry, healthcare organizations, and academic institutions provide valuable real-world exposure, while opportunities in sports, cultural activities, leadership programs, entrepreneurship, and professional competitions ensure holistic personality development.

We encourage our students to think beyond textbooks, embrace innovation, and develop solutions to emerging healthcare challenges. Whether your aspiration is to become a clinical pharmacist, researcher, entrepreneur, academician, regulatory expert, or industry leader, we are committed to supporting your journey at every stage.

As future pharmacists, you carry the privilege and responsibility of safeguarding public health, ensuring the safe and effective use of medicines, and advancing scientific knowledge. Your integrity, compassion, and commitment to excellence will define not only your professional success but also the countless lives you will touch.

As you embark on this exciting journey, remain curious, disciplined, and resilient. Embrace every opportunity to learn, innovate, and grow. Believe in your abilities, pursue excellence with determination, and always remember that knowledge coupled with compassion has the power to transform lives.

At SNBP College of Pharmacy, we are proud to be your partners in this transformative journey. Together, let us build a future where innovation, integrity, and service create a healthier and better world.

I wish you every success as you begin this remarkable chapter of your life. May your journey be filled with learning, achievement, purpose, and endless possibilities.

Dream Big. Innovate Fearlessly. Lead Ethically. Serve Compassionately.

Best Wishes,

Dr. Ravindra N. Chintamani

Principal

SNBP College of Pharmacy, Chikhali, Pune



Dr. Ravindra N. Chintamani
M.Pharm, Ph.D
(Quality Assurance Techniques)

3. SNBPCOP GLORY

Inception • Excellence • Innovation

SNBP College of Pharmacy, established in 2024 under the SNBP Institute Group, was founded with a visionary commitment to deliver quality pharmaceutical education, foster research, and develop competent healthcare professionals. From its inception, the institute has embraced a progressive academic approach supported by modern infrastructure, advanced laboratories, and experienced faculty, creating a strong foundation for excellence.

The institution emphasizes experiential learning, industry exposure, and research-driven education, enabling students to bridge the gap between theoretical knowledge and practical application. Within a short span, SNBP has established advanced research facilities, career-oriented academic pathways, and strong collaborations with pharmaceutical industries and healthcare institutions, reflecting its dynamic growth.

At the core of SNBP lies a commitment to holistic development. Students are encouraged to excel not only academically but also through sports, cultural engagement, social outreach, co-curricular and extracurricular activities, shaping them into confident, responsible, and well-rounded professionals prepared for global challenges.

The institute has already earned a “Very Good” rating in Maharashtra State Board of Technical Education (MSBTE) External Academic Monitoring (2024–25, 2025-26) and strictly adheres to the standards of the Pharmacy Council of India (PCI) and MSBTE. It is recognized for its student-centric learning environment, robust academic systems, and modern infrastructure, positioning it as an emerging leader in pharmacy education in Pune and Maharashtra.

Research and innovation are integral to the academic ecosystem. The institute has contributed to patents in nanotechnology, cancer detection, and pharmaceutical devices, along with 5+ research publications in reputed journals. Faculty members have also authored textbooks in core pharmaceutical disciplines, strengthening academic excellence and knowledge dissemination. Students actively

participate in national-level competitions, research presentations, and National Pharmacy Week, achieving notable success.

SNBP continues to build strong industry and research collaborations through multiple MoUs, providing opportunities for training, internships, and hands-on learning. The institution also promotes community engagement through initiatives such as health awareness programs, blood donation drives, first aid training, and environmental activities—instilling a deep sense of social responsibility.

Though recently established, the college has proactively initiated training, placement support, career guidance, and industry interaction programs, ensuring strong future progression in placements, higher education, research, and entrepreneurship.

Shaping Future Pharmacists • Advancing Healthcare • Building Leaders

SNBP College of Pharmacy stands as a rapidly evolving center of excellence, dedicated to nurturing globally competent pharmacists, innovative researchers, and socially responsible healthcare leaders—ready to make a meaningful impact on society.



4. OVERVIEW OF SNBP COLLEGE OF PHARMACY

4.1 ESTABLISHMENT AND LOCATION:



SNBP College of Pharmacy, Chikhali, Pune, was established in 2024 under the esteemed SNBP Institute Group with a vision to deliver quality pharmaceutical education and foster research excellence. The institute is committed to developing competent, ethical, and globally prepared healthcare professionals through a progressive and student-centric learning environment.

Strategically located in Chikhali, Pune—one of Maharashtra's leading educational and industrial hubs, the college offers a vibrant academic setting with excellent connectivity and proximity to leading pharmaceutical industries, healthcare institutions, and research centers. This advantageous location provides students with enhanced opportunities for industry exposure, internships, and professional growth.

The campus is equipped with modern infrastructure, well-designed laboratories, digital learning resources, and a conducive academic environment, ensuring a holistic and enriching educational experience.



4.2 AFFILIATION AND APPROVALS:

APPROVED BY

Pharmacy Council of India (PCI), New Delhi, India.
(PCI/ 8417 dated 21/08/2025)

Government of Maharashtra
(Government Decision No. Approval-2024/Ref.No.48/Dated 05/07/2024)

Directorate of Technical Education (DTE), Mumbai, Maharashtra
(No. 2/NGC/Approval/PCI/2025(23-24/56)

Affiliated to
Dr. Babasaheb Ambedkar Technological University, Lonere, Maharashtra
(DBATU/AFFIL/2025-26/1724 dated 26/08/2025)

Maharashtra State Board of Technical Education (MSBTE), Mumbai.
(MSBTE/D-54/AC/2025-26/1098)

PCI
CODE
8417

DBATU
CODE
PH16341

MSBTE
CODE
22474

COLLEGE
CHOICE CODE
1634182310

DTE
CODE
16341



महाराष्ट्र शासन

4.3 VISION AND MISSION

VISION

To become a leading institute to impart quality Pharmacy Education with emphasis on research along with core values to develop multifaceted Pharma Professionals.

MISSION

1. To develop well equipped and proficient students to provide skilled manpower.
2. To strengthen knowledge through student centric education and innovation in teaching, outreach and research.
3. To contribute to a sustainable development of students attributes of leadership, sensitivity and responsiveness towards the societal healthcare needs.

VALUES

1. We, SNBP College of Pharmacy, Chikhali, Pune are committed for excellence in Pharmacy education.
2. We shall involve in creating the multifaceted competent Pharma Professionals.
3. We further committed to be responsive to our society needs as a Health Care Provider.
4. We value academic innovation, Quality education, Ethics, Professionalism, Moral values and Adoptability for evolutionary development.

5. ACADEMIC STRUCTURE

5.1 COURSES OFFERED

- **Diploma in Pharmacy (D. Pharm) : 02 Years**
- **Bachelor of Pharmacy (B. Pharm) : 04 Years**
- **Direct Second Year B. Pharm (Lateral Entry) : 03 Years**

5.2 INTAKE CAPACITY

Program	Intake Capacity
• D. Pharm (Diploma in Pharmacy)	60 Seats
• B. Pharm (Bachelor of Pharmacy)	100 Seats
• Direct Second Year B. Pharm (After D. Pharm)	10% + Vacant Seats*

* As per norms of PCI & DTE Maharashtra, 10 supernumerary seats plus vacant seats from First Year B.Pharm are available for lateral entry.

5.3 AD-HOC FEE STRUCTURE

- | | |
|--|------------------|
| • Diploma in Pharmacy (D. Pharm) – | ₹ 50,000 / year* |
| • Bachelor of Pharmacy (B. Pharm) – | ₹ 85,000 / year* |
| • Direct Second Year B. Pharm (Lateral Entry) | ₹ 85,000 / year* |

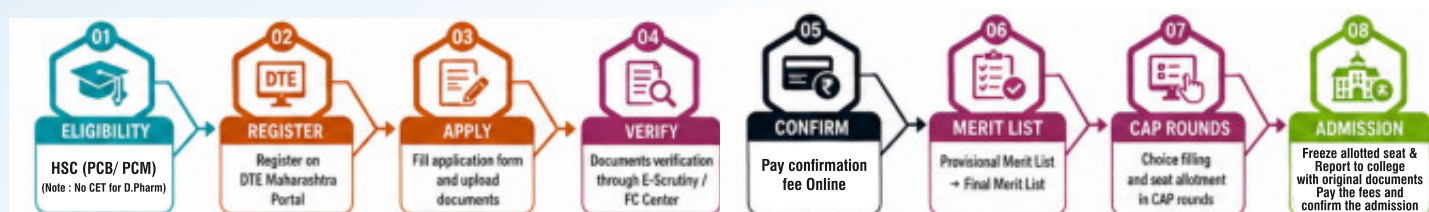
* Fees are as per guidelines of the Fee Regulating Authority (FRA), Fee Fixation Committee (FFC) and Government of Maharashtra and are subject to revision.

5.4 ELIGIBILITY CRITERIA

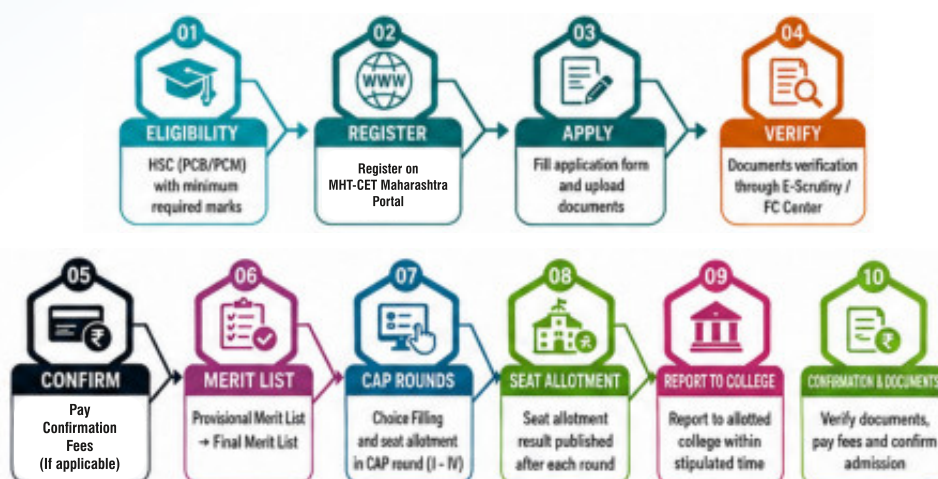
- **D.Pharm (Diploma in Pharmacy)**
 - ✓ Passed HSC (10+2) with
Physics & Chemistry + Mathematics / Biology
 - ✓ No CET Required
- **B.Pharm (Bachelor of Pharmacy)**
 - ✓ Passed HSC (10+2) with
Physics & Chemistry + Mathematics / Biology
 - ✓ Non zero score for MHT-CET / NEET
- **Direct Second Year B.Pharm (Lateral Entry)**
 - ✓ Passed D.Pharm
(Diploma in Pharmacy) from PCI-approved institute
 - ✓ Admission through Direct Second Year CAP process

5.5 ADMISSION PROCESS

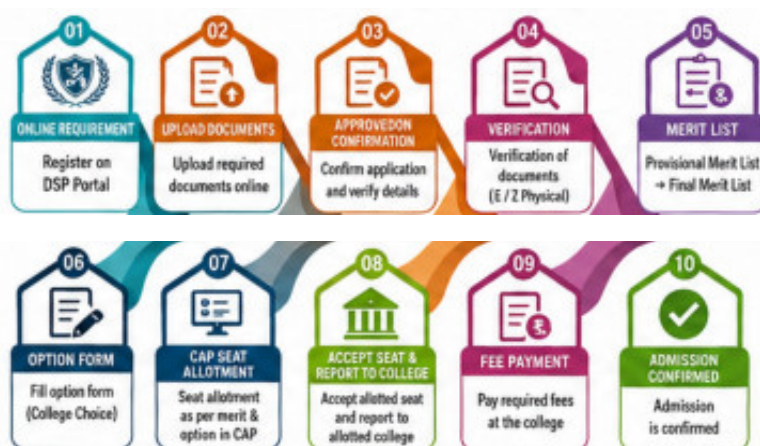
D. PHARM ADMISSION PROCESS



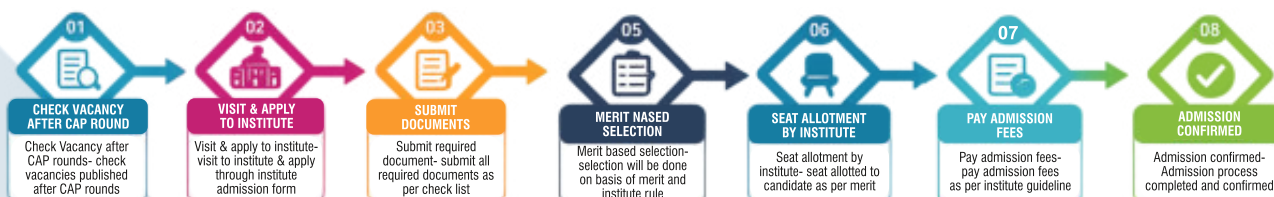
B. PHARM ADMISSION PROCESS



DIRECT S.Y. B.PHARM : D.PHARM QUALIFIED (PCI APPROVED INSTITUTE)



INSTITUTE LEVEL ADMISSION PROCESS



Note : Admission is subject to availability of seats, institute rules and government guidelines.

5.6 TYPES OF SCHOLARSHIPS & SCHEMES AVAILABLE

5.6.1: GOVERNMENT SCHOLARSHIP:

Department	Scheme Name	Category Student
Directorate of Technical Education	Rajarshi Chhatrapati Shahu Maharaj Shikshan Shulka Shishvrutti Yojana (EBC Student)	Open/SEBC/EWS Student. (Income UP to ₹ 8.00 Lakh)
	Rajarshi Chhatrapati Shahu Maharaj Shikshan Shulka Shishvrutti Yojana (EBC Student)	Open/SEBC/EWS Alpa Bhudhark Student Eligible. (Income UP to ₹8.00 Lakh)
	Scholarship for students of minority communities	Recognized by the government (Muslim, Sikh, Buddhist, Christian, Parsi, Jain, or Jewish)
Directorate of Technical Education	Govt. of India Post Matric Scholarship	SC Scholarship
	Post Matric Tuition Fee & Exam Fee Freeship	(SC Free ship Stud. Above Income ₹2,50,000)
	Dr. Babasaheb Ambedkar Swadhar Yojana	SC
Tribe Development Department	Govt. of India Post Matric Scholarship	ST Scholarship Student
	Post Matric Tuition Fee & Exam Fee for tribal Student Freeship	(ST Freeship Stud. Above Income ₹2,50,000)
OBC/VJNT & SBC Welfare Department	Post Matric Scholarship to OBC Student Post Matric Scholarship to SBC Student Post Matric Scholarship to VJNT Student	OBC / SBC / VJNT Scholarship Student.
	Tuition Fees & Exam Fees to OBC Student Tuition Fees & Exam Fees to SBC Student Post Matric Scholarship to VJNT Student	VJ/DT- NT(A), NT (B), NT (C), NT(D), OBC, & SBC (Free ship Stud. Above Income ₹1,50,000)

5.6.2: PRIVATE SCHOLARSHIP AGENCIES (INDIA)

Private Scholarship Agencies (India):

Various private organizations provide financial assistance to deserving students based on merit and family income. Major providers include Reliance Foundation, Tata Trusts, Aditya Birla Group, HDFC Bank, Kotak Mahindra Group, ONGC,

Foundation for Excellence, Smile Foundation, Lotus Petal Foundation, SBI Foundation, IDFC FIRST Bank, Axis Bank Foundation, MSD India, and Schott Glass India. These scholarships generally offer support ranging from ₹20,000 to ₹2,00,000 or more, including special schemes for Pharma students and girl candidates. Students can also explore multiple opportunities through the India Scholarships Portal.

5.7 DOCUMENTS REQUIRED FOR ADMISSION

Sr. No	Document Required	Admission Category					
		Open	SEBC OBC/SBC	NT/DT/ VJ	SC/ST	EWS	TFWS
1	JEE (For Engineering) MHT-CET or Score Card / NEET Score Card (For Pharmacy or Medical Field)	✓	✓	✓	✓	✓	✓
2	HSC Science Mark sheet	✓	✓	✓	✓	✓	✓
3	SSC Mark sheet/ Board Certificate	✓	✓	✓	✓	✓	✓
4	School / College Leaving Certificate	✓	✓	✓	✓	✓	✓
5	Nationality / Domicile Certificate / Birth Certificate	✓	✓	✓	✓	✓	✓
6	Income Certificate of Financial Year 2025-26 (Below 8 Lakh)	✓	✓	✓	✓	✓	Income upto 1 lakh
7	Caste Certificate		✓	✓	✓	NA	NA
8	Caste Validity Certificate	NA	✓	✓	✓		
9	Non-Creamy Layer Certificate Valid upto 31st March 2027		✓	✓	✓		
10	EWS Certificate (Valid for 2026-27)	NA				✓	NA
11	Gap Certificate (If Educational Gap)	(If Applicable)					
12	Defense Certificate (If Father Ex-Servicemen Def-1, Def-2 & Def-3)	(If Applicable) & Father Domicile					
13	Person with Disability	(If Applicable)					
14	AADHAR Card	✓	✓	✓	✓	✓	✓
15	Ration Card	✓	✓	✓	✓	✓	✓
16	Identity / Passport Size Photo	✓	✓	✓	✓	✓	✓
17	Account in Nationalized Bank (A/C should be linked with Aadhar number & Mobile Number) for Scholarship Purpose	✓	✓	✓	✓	✓	✓

Note : ✓ = Document Required, NA = Not Applicable, *If Applicable = Required only in specific cases. If College Leaving certificate is Duplicate (FIR/Document lost report from police dept. is needed)

5.8 ACADEMIC PROGRAM (PCI BASED)

B. PHARM • Program Overview

Particular	Details
Pattern	Semester Pattern (CBCS – Choice Based Credit System)
Duration	4 Years (8 Semesters)
Project Work	In Semester VII & Semester VIII
Affiliating Authority	DBATU (Dr. Babasaheb Ambedkar Technological University, Lonere)
Regulatory Authority	Pharmacy Council of India (PCI), New Delhi
Minimum Credits for Degree	193 Credits

CURRICULUM STRUCTURE (PCI CBCS – DBATU)

Table-I: Course of study for semester I

Course Code	Name of the course	No. of hours per week (L/P)	Credit points
BP101T	Basics of Python Programming for Pharmaceutical Sciences (Theory)	2	2
BP102T	General Pharmacy (Theory)	3	3
BP103T	Healthcare Psychology and Communication Skills (Theory)	1	1
BP104T	Human Anatomy, Physiology and Pathophysiology I (Theory)	4	4
BP105T	Introduction to Pharmacognosy (Theory)	3	3
BP106T	Pharmaceutical Inorganic and Analytical Chemistry (Theory)	3	3
BP107P	General Pharmacy (Practical)	3	1
BP108P	Healthcare Psychology and Communication Skills (Practical)	2	1
BP109P	Human Anatomy, Physiology and Pathophysiology I (Practical)	3	1
BP110P	Introduction to Pharmacognosy (Practical)	3	1
BP111P	Pharmaceutical Inorganic and Analytical Chemistry (Practical)	3	1
Total		30	21

Table-II: Course of study for semester II

Course Code	Name of the course	No. of hours per week (L/P)	Credit points
BP201T	Applied Biostatistics and Data Analytics for Pharmaceutical Sciences (Theory)	2	2
BP202T	Biochemistry (Theory)	3	3
BP203T	Human Anatomy, Physiology and Pathophysiology II (Theory)	4	4
BP204T	Pharmaceutical Organic Chemistry (Theory)	4	4
BP205T	Pharmacognosy and Phytochemistry (Theory)	4	4
BP206T	Physical Pharmaceutics (Theory)	3	3
BP207P	Biochemistry (Practical)	3	1
BP208P	Human Anatomy, Physiology and Pathophysiology II (Practical)	3	1
BP209P	Pharmaceutical Organic Chemistry (Practical)	3	1
BP210P	Pharmacognosy and Phytochemistry (Practical)	3	1
BP211P	Physical Pharmaceutics (Practical)	3	1
BP212P SEC*	BP212P SEC1: Communication Skills BP212P SEC2: Mental Well-Being, Stress & Conflict Management BP212P SEC3: Fundamentals of Computer Operations	2	1
Total		37	26

TABLE-III: COURSE OF STUDY FOR SEMESTER III

Course Code	Name of the course	No. of hours per week (L/P)	Credit points
BP301T	Introduction to Machine Learning in Pharmaceutical Sciences (Theory)	2	2
BP302T	Environmental Sciences (Theory)	1	1
BP303T	Ethics and Universal Human Values (Theory)	1	1
BP304T	General Pharmacology (Theory)	3	3
BP305T	Heterocyclic Compounds and Stereochemistry (Theory)	3	3
BP306T	Pharmaceutical Dosage Forms I (Theory)	3	3
BP307T	Pharmaceutical Engineering (Theory)	3	3
BP308T	Pharmaceutical Microbiology (Theory)	3	3
BP309P	General Pharmacology (Practical)	4	2
BP310P	Heterocyclic Compounds and Stereochemistry (Practical)	4	2
BP311P	Pharmaceutical Dosage Forms I (Practical)	3	1
BP312P AEC*	BP312P AEC1: Nutraceuticals and Functional Foods BP312P AEC2: Food Analysis BP312P AEC3: Yoga and Life Sciences	2	1
Total		32	25

TABLE-IV: COURSE OF STUDY FOR SEMESTER IV

Course Code	Name of the course	No. of hours per week (L/P)	Credit points
BP401T	Herbal Drug Technology (Theory)	3	3
BP402T	Medicinal Chemistry (Theory)	3	3
BP403T	Pharmaceutical Biotechnology (Theory)	3	3
BP404T	Social Pharmacy and Public Health (Theory)	2	2
BP405T	Systemic Pharmacology I (Theory)	3	3
BP406P	Herbal Drug Technology (Practical)	3	1
BP407P	Medicinal Chemistry (Practical)	3	1
BP408P	Pharmaceutical Biotechnology (Practical)	3	1
BP409P	Social Pharmacy and Public Health (Practical)	2	1
BP410P	Systemic Pharmacology I (Practical)	3	1
BP411I	Internship (Mandatory)	8	4
Total		28	23

TABLE-V: COURSE OF STUDY FOR SEMESTER V

Course Code	Name of the course	No. of hours per week (L/P)	Credit points
BP501T	Biomedical Chemistry (Theory)	3	3
BP502T	Industrial Pharmacognosy (Theory)	3	3
BP503T	Innovation and Startup Ecosystem (Theory)	2	2
BP504T	Pharmaceutical Dosage Form II (Theory)	2	2
BP505T	Pharmaceutical Quality Assurance (Theory)	3	3
BP506T	Systemic Pharmacology II (Theory)	3	3
BP507P	Biomedical Chemistry (Practical)	4	2
BP508P	Industrial Pharmacognosy (Practical)	3	1
BP509P	Pharmaceutical Dosage Form II (Practical)	3	1
BP510P	Systemic Pharmacology II (Practical)	4	2
Total		30	22

TABLE-VI: COURSE OF STUDY FOR SEMESTER VI

Course Code	Name of the course	No. of hours per week (L/P)	Credit points
BP601T	Advanced Pharmacognosy (Theory)	3	3
BP602T	Biopharmaceutics and Pharmacokinetics (Theory)	3	3
BP603T	Intellectual Property Rights (Theory)	2	2
BP604T	AI applications in Pharmaceutical Sciences (Theory)	2	2
BP605T	Pharmaceutical Analysis (Theory)	3	3
BP606T	Pharmaceutical Jurisprudence (Theory)	3	3
BP607T AEC*	BP607T AEC1: Green Chemistry BP607T AEC2: Materiovigilance and Hemovigilance BP607T AEC3: Scientific Writing BP607T AEC4: Drug Store and Business Management BP607T AEC5: Career Building in Cultivation of Medicinal Plants BP607T AEC6: Active Pharmaceutical Ingredients and Excipient Sciences	1	1
BP608P	Biopharmaceutics and Pharmacokinetics (Practical)	3	1
BP609P	Pharmaceutical Analysis (Practical)	4	2
BP610P SEC*	BP610P SEC1: Computer-Aided Drug Design BP610P SEC2: Analytical Method Development and Validation BP610P SEC3: Principles of Preclinical Studies	2	1
BP611P VAC*	BP611P VAC1: Professional Skills BP611P VAC2: Process Analytical Technology (PAT) and QbD in Formulation Science	2	1
BP612I	Internship (Mandatory)	8	4
Total		37	26

TABLE-VII: COURSE OF STUDY FOR SEMESTER VII

Course Code	Name of the course	No. of hours per week (L/P)	Credit points
BP701T	Biostatistics Research methodology (Theory)	3	3
BP702T	Cosmetics and Cosmeceuticals (Theory)	2	2
BP703T	AI in Clinical applications (Theory)	2	2
BP704T	Modern Analytical Techniques (Theory)	3	3
BP705T	Pharmacovigilance (Theory)	3	3
BP706T	Pharmacy Practice (Theory)	3	3
BP707T	Regulatory Affairs (Theory)	2	2
BP708T AEC*	BP708T AEC1: Current Good Manufacturing Practices (cGMP) BP708T AEC2: Pharmaceutical Automation BP708T AEC3: Modern Techniques in Cellular Biology BP708T AEC4: Medical Devices BP708T AEC5: Transformation of Food Waste into Medicinal Products BP708T AEC6: Biosimilars, Vaccines & Macromolecules	1	1
BP709P	Modern Analytical Techniques (Practical)	3	1
BP710RP	Research Project	-	6
Total		22	26

TABLE-VIII: COURSE OF STUDY FOR SEMESTER VIII

Course Code	Name of the course	No. of hours per week (L/P)	Credit points
BP801T	Ethical Considerations and Translational Applications of AI in Pharmacy (Theory)	2	2
BP802T	Clinical Pharmacotherapeutics (Theory)	2	2
BP803T	Industrial Pharmacy and Facility Design (Theory)	3	3
BP804T	Pharmaceutical Management (Theory)	2	2
BP805T	Sterile Dosage Forms and Novel Drug Delivery System (Theory)	3	3
BP806T AEC*	BP806T AEC1: Pharmaceutical Packaging BP806T AEC2: Supply Chain Management BP806T AEC3: Industrial Safety and Waste Management BP806T AEC4: Traditional Healing Practices of India BP806T AEC5: Futuristic Pharma through AR/VR: Pharma 4.0 BP806T AEC6: Herbal Cosmetics for Industry Perspective	2	2
BP807P	Pharmaceutical Marketing Skills (Practical)	2	1
BP808P	Sterile Dosage Forms and Novel Drug Delivery System (Practical)	4	2
BP809P VAC*	BP809P VAC1: Cleaning Validation BP809P VAC2: Basic Training in Aseptic Handling Techniques BP809P VAC3: Impurity Profiling	2	1
BP810RP	Research Project	-	6
Total		22	24

PRACTICE SCHOOL / INTERNSHIP

Component	Details
Subject Code	BP411I, BP612I
Duration	Minimum 240 working hours
Conducted In	Semester IV, VI
Training Area	Pharmaceutical Industry / Hospital / Community Pharmacy / Regulatory Body / Research Organization
Submission	Satisfactory training report + certificate from training authority
Eligibility	Before commencement of Semester VII (after completion of Semester VI)

D.PHARM PROGRAM OVERVIEW

Particular	Details
Pattern	Annual
Duration	2 Years
Training (After 2 nd Year)	500 Hrs (Minimum 3 Months) in Hospital Pharmacy or Medical Store
Affiliating Authority	MSBTE
Regulatory Authority	Pharmacy Council of India (PCI), New Delhi
Minimum Credits	No Credit system

D.PHARM – 1ST YEAR

Subject	Theory (Hrs)	Practical (Hrs)	Tutorial (Hrs)
Pharmaceutics	75	75	25
Pharmaceutical Chemistry	75	75	25
Pharmacognosy	75	75	25
Human Anatomy & Physiology	75	75	25
Social Pharmacy	75	75	25
Total	375	375	125

D.PHARM – 2ND YEAR

Subject	Theory (Hrs)	Practical (Hrs)	Tutorial (Hrs)
Pharmacology	75	50	25
Community Pharmacy & Management	75	75	25
Biochemistry & Clinical Pathology	75	50	25
Pharmaco-therapeutics	75	25	25
Hospital & Clinical Pharmacy	75	25	25
Pharmacy Law & Ethics	75	-	25
Total	450	225	150

5.9 EXAMINATION PATTERN

• B. Pharm

As per PCI Revised Regulations – NEP 2020, CBCS

5.9.1: INTRODUCTION:

The Bachelor of Pharmacy (B.Pharm.) programme follows the Choice Based Credit System (CBCS) under the National Education Policy (NEP) 2020. The programme extends over eight semesters (four years) and uses a credit-based evaluation system. Assessment of students is carried out through Continuous Internal Assessment (CIA), Sessional Examinations, Practical Examinations, End Semester Examinations, Internship, and Research Project Evaluation.

The medium of instruction and examination is English. Students must maintain minimum 75% attendance separately in theory and practical courses to become eligible for examinations.

5.9.2. CREDIT-BASED MARKS DISTRIBUTION:

The examination system is based on the credits assigned to each course. Marks are distributed between Internal Assessment and External (University) Examination.

Course Credit	Total Marks	Internal Assessment	External Assessment
4 Credits	100	40	60
3 Credits	75	30	45
2 or 1 Credit	50	20	30

5.9.3: INTERNAL ASSESSMENT PATTERN:

A. Continuous Assessment

For theory courses, marks are awarded based on:

- Attendance and Student-Teacher Interaction
- Academic Activities (Assignments, Quizzes, Open Book Tests, Seminars, Group Discussions, Field Work, etc.)
- Average of Two Sessional Tests

Course Type	Credit	Total Internal Marks	Attendance	Academic Activities / Practical Record & Viva	Sessional Examination
Theory	4	40	10	10 (Academic Activities)	20
	3	30	7.5	7.5 (Academic Activities)	15
	2 / 1	20	5	5 (Academic Activities)	10
Practical	2 / 1	20	5	5 (Practical Record & Viva)	10

5.9.4: SESSIONAL EXAMINATION PATTERN:

Two sessional examinations are conducted for each theory and practical course during a semester. The average marks of both tests are considered for internal assessment.

Course Type	Credit	Total Internal Marks
Theory	4	20
	3	15
	2 / 1	10
Practical	2 / 1	10

5.9.5: END SEMESTER EXAMINATION PATTERN

The End Semester Examination is conducted by the University for both theory and practical subjects.

Course Type	Credit	Total Internal Marks
Theory	4	60
	3	15
	2 / 1	10
Practical	2 / 1	30

5.9.6: INTERSHIP EVALUATION (SEMESTER IV & VI)

- Credits: 4
- Duration: 240 Hours
- Training Areas: Pharmaceutical Industry, Hospital Pharmacy, Community Pharmacy, Cosmetics, Food Industry, Medical Devices, or other approved healthcare sectors.

5.9.7: RESEARCH PROJECT EVALUATION (SEMESTER VII & VIII)

- Credits: 6
- Students undertake an independent research project under faculty supervision and submit a dissertation at the end of the project.

5.9.8. PASSING CRITERIA

A student is declared PASS if he/she secures minimum 50% marks in a course including internal and external assessment.

If a student fails in a subject:

- Internal assessment marks are carried forward.
- The student has to reappear only for the End Semester Examination.

Students are also given one opportunity to improve sessional examination marks within the same semester.

D. PHARM - EXAMINATION SCHEME

1st Year

Subject	Theory (External + Internal)	Practical (External + Internal)
Pharmaceutics	80 + 20 = 100	80 + 20 = 100
Pharmaceutical Chemistry	80 + 20 = 100	80 + 20 = 100
Pharmacognosy	80 + 20 = 100	80 + 20 = 100
Human Anatomy & Physiology	80 + 20 = 100	80 + 20 = 100
Social Pharmacy	80 + 20 = 100	80 + 20 = 100
Total	500	500

2nd Year

Subject	Theory (External + Internal)	Practical (External + Internal)
Pharmacology	80 + 20 = 100	80 + 20 = 100
Community Pharmacy & Management	80 + 20 = 100	80 + 20 = 100
Biochemistry & Clinical Pathology	80 + 20 = 100	80 + 20 = 100
Pharmacotherapeutics	80 + 20 = 100	80 + 20 = 100
Hospital & Clinical Pharmacy	80 + 20 = 100	80 + 20 = 100
Pharmacy Law & Ethics	80 + 20 = 100	-
Total	600	500

SESSIONAL EXAM PATTERN

Type	Exam No.	Marks	Consideration
Theory	1	40	Best 2 out of 3 (Average → 20 Marks)
	2	40	
	3	40	
Practical	1	80	Best 2 out of 3 (Average → 10/20 Marks)
	2	80	
	3	80	

Additional Sessional wise Pattern for Practical:

Sr. No	Subject Name	Sessional Exam total marks	Marks considered for final calculations		
			Marks considered from Practical exam	Marks considered from Assignments	Marks considered from field visit
1st Year					
1	Pharmaceutics	80	10	5	5
2	Pharmaceutical Chemistry	80	10	10	NA
3	Pharmacognosy	80	10	5	5
4	Human Anatomy & Physiology	80	20	NA	NA
5	Social Pharmacy	80	10	5	5
2nd Year					
1	Pharmacology	80	10	10	NA
2	Community Pharmacy & Management	80	10	5	5
3	Biochemistry & Clinical Pathology	80	10	10	NA
4	Pharmacotherapeutics	80	20	NA	NA
5	Hospital & Clinical Pharmacy	80	10	5	5

6. INFRASTRUCTURE AND FACILITIES

6.1 LABORATORIES



Laboratory Facilities : Our fully equipped and furnished laboratories provide an ideal environment for scientific inquiry, fostering critical thinking and problem-solving

Key Features:

- Spacious, safe, and well-ventilated labs across all disciplines
- Hands-on training with advanced instruments

Machine Room

Where Precision meets Performance and Productivity.

Our well-equipped Machine Room houses essential pharmaceutical equipment that provides students with hands-on experience. This facility bridges the gap between academic learning and real-world pharmaceutical manufacturing processes.

6.2 CLASSROOMS AND LEARNING RESOURCES



Smart Classroom Infrastructure:

At **SNBP College of Pharmacy**, we believe that a conducive learning environment plays a vital role in academic excellence. Our classrooms are thoughtfully designed to meet modern educational standards.

✦ **Key Features:**

● **Spacious and Well-Ventilated Classrooms:**

Designed with ample natural light and cross-ventilation, ensuring a healthy, comfortable, and productive learning environment.

● **Modern Furnishings:**

All classrooms are well-furnished to support ergonomic seating and collaborative learning.

● **Smart Teaching Tools:**

Equipped with interactive whiteboards, ceiling-mounted projectors, and high-speed internet connectivity to facilitate digital and interactive teaching methodologies.

● **Technology-Integrated Learning:**

Seamless integration of audio-visual aids and e-content ensures engaging and effective classroom sessions.

6.3 LIBRARY AND DIGITAL FACILITIES

THE LIBRARY IS A PORTAL TO THE PAST, PRESENT AND FUTURE.



Library



E-Library



Reading Room

Library Facilities at a Glance:

The Library at **SNBP College of Pharmacy** is more than just a book repository — it is a dynamic knowledge hub that supports students, faculty, and researchers with a blend of traditional resources and cutting-edge digital tools.

1. Digital & E-Library Access

- 24/7 access to an extensive collection of e-books, e-journals, and digital databases.
- Integrated with platforms like DELNET, ELSEVIER, and InfoTrack Pharmaceutical Collection for global research content.

2. Extensive Print & E-Resources

- Wide selection of textbooks, reference books & national/international journals and allied sciences.
- Subscribed e-journals to keep students updated with the latest in research and innovation.

3. Book Bank Facility

- Special support for economically weaker students through semester-wise lending of textbooks.
- Priority access for meritorious and needy students.

4. Academic Support Resources

- Archive of previous university question papers and model answer books for exam preparation.

5. Newspapers & General Reading

- Daily editions of leading English and regional newspapers to promote current affairs awareness and communication skills.

6. Book Exhibitions & Knowledge Events

- Periodic book exhibitions, theme-based displays, and orientation sessions for new arrivals and academic updates.

7. Language Laboratory

- Equipped Language Lab to enhance communication, soft skills, and English proficiency — essential for professional success.

6.4 TECHNOLOGY AND IT FACILITIES

"Technology is the wings that enable us to fly."

At SNBP College of Pharmacy, we empower students through seamless access to modern digital infrastructure.

Key Highlights:

- 50+ Computers with updated software and high-speed access
- LAN & Wi-Fi Facilities available campus-wide, open to all students and faculty
- Access to e-resources, online lectures, digital assignments, and research databases.



6.5 SPORTS FACILITIES

A space where Competition meets Excellence, and Fitness fosters Friendship.

Our expansive FIH-certified sports ground inspires:

- Growth, Improvement, and Inspiration
- Success through Teamwork and Discipline

From intercollegiate tournaments to daily training, we encourage students to stay active, motivated, and competitive.



6.6 OTHER FACILITIES



Seminar Hall



Transport Facility



Machine Room



First Aid Room

7. FACULTY PROGRESSION

7.1 FACULTY: LIST, QUALIFICATIONS AND EXPERIENCE

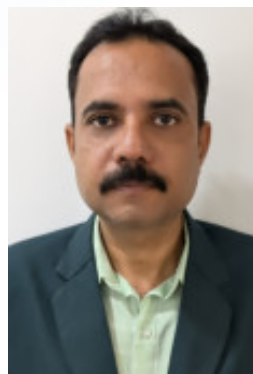
B. PHARM FACULTY



Dr. Ravindra N. Chintamani
Principal and Professor
M. Pharm (QAT)
Ph.D



Dr. Rajesh A. Rane
Professor
M.Pharm
(Pharmaceutical Chemistry),
Ph.D., Post Doc.



Dr. Manojkumar K. Munde
Professor
M.Pharm
(Pharmaceutical Chemistry),
Ph.D.



Dr. Priyanka G. Kale
Professor
M. Pharm
(Pharmacognosy),
Ph.D



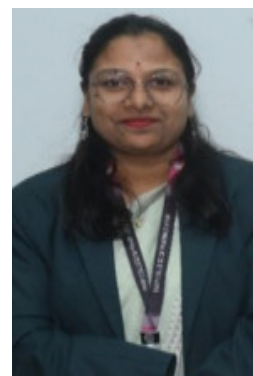
Dr. Shweta B. Dighe
Professor
M.Pharm (Pharmaceutical
Chemistry), Ph.D



Dr. Shailaja V. Jadhav
Professor
M.Pharm
(Pharmaceutics), Ph.D.



Dr. Amruta R. Patil
Associate Professor
M.Pharm (QAT),
Ph.D



Mrs. Sonali B. Pawar
Associate Professor
M.Pharm (QAT),
Ph.D. (Pursuing)



Ms. Prajakta S. Mahajan
Associate professor
M.Pharm
(Pharmacology)



Ms. Shivani P. Saste
Assistant Professor
M. Pharm (QAT)
Ph.D. (Pursuing)



Ms. Monika S. Gaikwad
Assistant Professor,
M.Pharm
(Pharmacognosy)



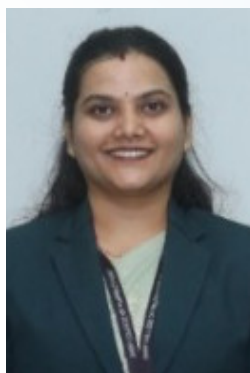
Ms. Snehal S. Jadhav
Assistant Professor
M.Pharm (Pharmacology),
Ph.D. (Pursuing)



Ms. Pragati O. Kokate
Assistant Professor
M.Pharm
(Pharmaceutics)



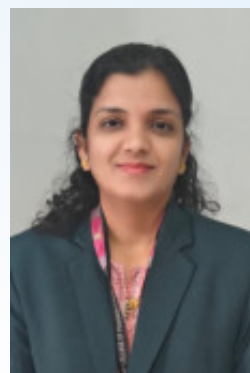
Ms. Neha N. Khebude
Assistant Professor,
M.Pharm
(Pharmaceutical
Chemistry)



Ms. Krutika A. More
Assistant Professor,
M.Pharm
(Pharmacology)



Ms. Mahima J. Chopade
Assistant professor
M.pharm
(Pharmacognosy)



Sadhana Deokar
Assistant Professor
M.Pharm
(Pharmacology)

D. PHARM FACULTY



Ms. Pallavi N. Somthane
Head of Department
M. Pharm (QAT)
Ph.D. (Pursuing)



Mrs. Amruta Sharad Pawar
Lecturer
M. Pharm
(Pharmaceutical Chemistry)



Mrs. Namrata A. Jadhav
Lecturer
M. Pharm
(Pharmaceutical Chemistry)



Mrs. Shakuntala A. Patil
Lecturer
B. Pharm



Mr. Shridhar S. Chaudhari
Lecturer
B. Pharm



Ms. Rakhi N. Awadhiya
Lecturer
M.Pharm (Pharmaceutics)



Mr. Shubham V. Chavan
Lecturer
M.Pharm (Pharmaceutics)

7.2 FACULTY CONTRIBUTIONS (RESEARCH PUBLICATIONS, PATENTS, BOOK AND BOOK CHAPTER)

Sr. No.	Name of Faculty	No. of Research/Review Publications till date	Book/Book Chapter Publication	No. of Patents till date
01	Dr. Ravindra N. Chintamani	23	13	3
02	Dr. Priyanka G.Kale	12	03	05
03	Dr. Shweta B. Dighe	15	01	01
04	Dr. Shailaja V. Jadhav	10	-	05
05	Dr. Manojkumar.K. Munde	21	01	-
06	Dr. Rajesh A. Rane	51	01	30
07	Dr. Amruta R. Patil	08	02	03
08	Mrs. Sonali B. Pawar	12	02	03
09	Ms. Shivani P. Saste	03	01	-
10	Ms. Snehal S. Jadhav	13	-	-
11	Ms. Krutika A. More	10	01	02
12	Ms. Neha N. Khebude	05	-	-
13	Ms. Pragati O. Kokate	03	-	-
14	Ms. Pallavi N. Somthane	13	02	02
15	Mrs. Amruta S. Pawar	02	--	04
16	Mrs. Namrata A. Jadhav	04	-	01
17	Ms. Rakhi N. Awadhiya	05	-	01
18	Mr. Shubham V. Chavan	03	01	02
19	Mr. Shridhar S. Chaudhari	--	--	02
20	Ms. Prajakta Mahajan	07	02	02
21	Ms. Sadhana Deokar	03	--	--



7.3 AWARDS, RECOGNITIONS AND AS A RESOURCE PERSON IN ACADEMIC YEAR 2025-26

Dr. Ravindra Chintamani • As a Scrutiny member at MSBTE sponsored state level paper presentation competition on 3rd Feb 2026.

Dr. Amruta Patil • Presented research on “Optimization of Magnetic Nanoparticles for Anticancer Activity” at an International Conference (Dattakala College of Pharmacy, Pune) and secured Third Prize. • As a Jury Member in the 64th National Pharmacy Week (NPW) for Group Discussion Competition organized by the Indian Pharmaceutical Association (IPA) on 3rd February 2026.

Dr. Shailaja Jadhav • Presented research on Bedaquiline Fumarate–Terizidone Drug-Drug Cocrystals at an International Conference (Dattakala College of Pharmacy, Pune) and secured Second Prize. • Honoured as a Judge in Pune regional Zonal level Avishkar research competition organized by Dr. Babasaheb Ambedkar Technological University, Lonere, Raigad. • Research project was selected from thousands of research projects called all over India to Creative Ideas in Actions & Innovations (CIIA), Worli, Mumbai.

Dr. Priyanka Kale • As a Jury Member in the 64th National Pharmacy Week (NPW) for paper presentation organized by the Indian Pharmaceutical Association (IPA) on 3rd February 2026.

7.4. TEACHING–LEARNING PROCESS

Sr. no.	Aspect	Status
01	Teaching Approach	Predominantly lecture-based with use of chalk & board, PPTs, and demonstrations.
02	Curriculum Delivery	Based on PCI syllabus with structured timetable and academic calendar.
03	Student-Centric Methods	Assignments, tutorials, seminars, and group discussions.
04	Practical Learning	Regular laboratory sessions with SOP-based experiments.
05	Use of ICT Tools	Basic use of projectors, presentations, and online resources.
06	Assessment Methods	Internal tests, sessional exams, practical exams, and university examinations.
07	Remedial Teaching	Conducted for slow learners based on performance.
08	Advanced Learner Support	Seminars, quizzes, and competitions.
09	Feedback Mechanism	Online feedback system.
10	Faculty Development	Participation in FDPs, workshops, and conferences.

7.5 RESEARCH AND DEVELOPMENT

The Research & Development (R&D) Department has established a strong research culture through active faculty involvement, student participation, and continuous guidance. The department has achieved success in research presentations, publications, and patents.

As a result, Dr. Shailaja Jadhav secured Second Prize and Dr. Amruta Patil secured Third Prize in an International Conference organized by Dattakala College of Pharmacy, Pune. Dr. Jadhav also submitted five projects to CIIA, Mumbai, with one selected at the national level. The department has contributed to granted patents and design patents.

8. STUDENT PROGRESSION

8.1 ACADEMIC PROGRESSION

A testament to our commitment to quality education and the exceptional performance of our students.

B. Pharm 1st Year (Sem-I) Rankers



Rank 1st.
CGPA 8.31
Ms. Shaikh Alfiya Dildar



Rank 2nd.
CGPA 8.10
Ms. Chaware Prachi Devidas



Rank 3rd.
CGPA 8.03
Ms. Borse Achal Gopal



Rank 3rd
CGPA 8.31
Ms. Patil Samrudhi Ajit

B. Pharm 2nd Year (Sem-III) Rankers



Rank 1st.
CGPA 8.92
Ms. Vishvakarma Priti Dinesh



Rank 2nd.
CGPA 8.42
Ms. Malik Ayesha Bano Lallan



Rank 2nd.
CGPA 8.42
Ms. Gurav Ankita Vikas



Rank 3rd
CGPA 8.33
Ms. Kargal Rutuja Chhagan

1st Year D.Pharm



Rank 1st
Percentage 77%
Mr. Alam Mehatab Mahfooz



Rank 2nd
Percentage 75.9%
Ms. Khan Iqra Abdul



Rank 3rd
Percentage 72%
Ms. Dhone Bhairavi Prakash

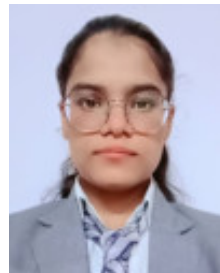
2nd Year D.Pharm



Rank 1st.
Percentage 80.5%
Ms. Jorwekar Gitanjali Suryabhan



Rank 2nd.
Percentage 77.09%
Ms. Pare Sonali Shrishail



Rank 3rd.
Percentage 76.73%
Ms. Rahamani Tarranum Faiyaz

8.2 TRAINING AND PLACEMENT:

Pharmacy is a dynamic and ever-growing profession that ensures access to safe, effective, and affordable medicines. It spans drug discovery, manufacturing, clinical care, public health, and research. Global & Indian Impact • Global pharma market: Over USD 1.5 trillion • India's pharma industry : Over USD 50 billion • India supplies: 20% of global generics, 60% of global vaccines, exporting to 200+ countries Pharmacy supports healthcare systems worldwide by improving patient care, managing diseases, and driving medical innovation—making it a profession with limitless opportunities.

8.2.1 FOCUS ON: PATHWAY TO PROFESSIONAL EXCELLENCE

- **Student Interest Mapping** through aptitude tests and preference surveys.
- **Formation of Focus Groups** based on career interests (Industry, Clinical, Research, Higher Studies, Entrepreneurship, etc.).
- **Expert Lectures & Career Guidance** by professionals from academia and industry.
- **Soft Skills & Personality Development programs** tailored to each focus group.
- **Technical Skill Development** through workshops, certification courses, and hands-on training.
- **Industry-Institute Interaction** through MOUs with pharmaceutical companies, hospitals, CROs, and research organizations.
- **Industrial Visits & Field Visits** to manufacturing units, hospitals, laboratories, and regulatory organizations.
- **Internship & Training Opportunities aligned with students' career interests.**
- **Research & Innovation Activities**, including projects, patent awareness, and scientific competitions.
- **Entrepreneurship & Startup Support** through mentoring, incubation, and innovation programs.
- **Competitive Exam Preparation** for GPAT, NIPER, UPSC, FDA and other higher education opportunities.
- **Placement Readiness Programs** including resume writing, aptitude training, group discussions, and mock interviews.
- **Campus Placement Drives** with leading pharmaceutical and healthcare organizations.
- **Alumni Interaction & Mentorship** to guide students on career pathways.
- **Periodic Progress Review & Career Counseling** to monitor student development and provide individualized guidance.

8.2.2 CAREER OPPORTUNITIES



8.2.3 FIELD VISITS



Council of Scientific and Industrial Research - National Chemical Laboratory (CSIR-NCL), Pune



Dhanashree Hospital, Pune



Arihant Critical Care and Equipment Supply, Pimpri, Pune



Accord Hospital and Pathology, Moshi, Pune.



Govindrao Valase Patil Soil and Water Testing Laboratory, Pune



National Chemical Laboratory (NCL) Pashan, Pune



Library of National Chemical Laboratory (NCL) Pashan, Pune



Shree Vishwa Swasthya Ayurvedic Clinic, Chinchwad, Pune



PDEA College of Ayurvedic Research College, Nigadi



Moshi Hospital, Moshi



Water Treatment Plant, PCMC



Nulife Pharmaceuticals, Pune

8.2.4 EXPERT LECTURES:

A series of expert lectures and value-added sessions were conducted for second-year students to enhance their academic knowledge, professional skills, and overall personality development. These sessions focused on key areas such as soft skills, career guidance, entrepreneurship development, stress management for a stress-free life, industry expert insights, and career opportunities in the pharmaceutical sector.



Lecture on Communication skill



Lecture on Soft Skill



Lecture on Personality Development
(Campus to Corporate)



Lecture on Decoding Academic
Skills for Industrial Success



Lecture on GPAT
preparation and Guidance



Lecture on Career in Pharmacy



Lecture on Entrepreneurship
development Guidance



Lecture on "A Practical Approach
to Research and Instrumentation"



Lecture on Stress free life



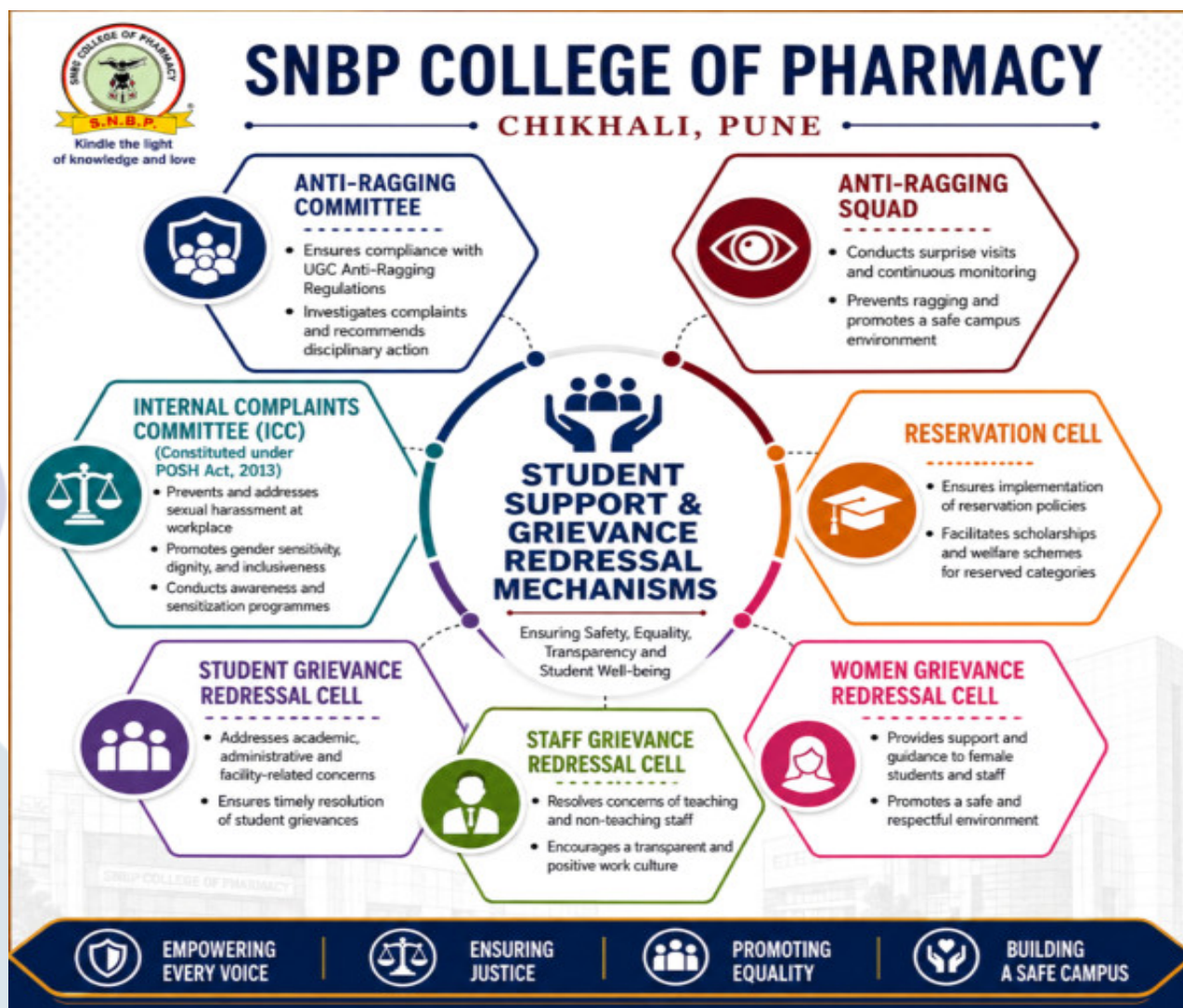
Lecture on Mental Health Awareness

8.2.5 LIST OF MOUS / COLLABORATIONS

Sr. No.	Name of Organization
01	MAGS-IATRC Research & Training Pvt. Ltd., Bhosari, Pune
02	Calidus Research Laboratory, Chakan, Pune
03	Vishwaseema Trend Solution, Pimpri, Pune
04	Biopraxis India Private Limited, Pune
05	Cure Medicines India Pvt Ltd, Pune
06	JVAG Pharma Consultants, Chinchwadgaon, Pune
07	Mauli Hospital, Moshi, Pune
08	Dhanashree Hospital, Moshi, Pune
09	Vishwaswasthya Ayurvedic and Panchakarma Clinic, Pune
10	Cleanchem Laboratories, Mumbai
11	Vitthal Hospital, Moshi, Pune



8.3 STUDENT SUPPORT INITIATIVES



8.4 STUDENT HEALTH, SAFETY & WELL-BEING INITIATIVES



Health Check Up Camp



Counselling to students

- **First Aid Training :**

First aid training sessions are conducted for students to equip them with basic emergency response skills, ensuring safety awareness and preparedness during medical emergencies.

- **Health Check-up Camps :**

Periodic health check-up camps are organized for students to monitor their physical well-being and promote preventive healthcare practices.

- **Availability of Medical Support :**

A qualified physician is available on campus to provide immediate medical assistance and routine health consultations for students.

- **Counselling Services :**

Professional counselling services are provided within the campus to support students' mental health, stress management, and emotional well-being.



First Aid Training



Stress-Free Life Workshops

- **Stress-Free Life Workshops :**

Special workshops and sessions on stress management and stress-free living are conducted to help students maintain emotional balance, improve focus, and enhance overall well-being for better academic performance.

8.5 CO-CURRICULAR ACTIVITIES

SNBP College of Pharmacy actively promotes holistic student development through various academic and co-curricular activities.

1. An E-Slogan Competition was organized on 23rd September 2025 on the occasion of World Pharmacist Day to promote creativity and professional awareness. Students actively participated and showcased their talents.



2. A Slogan Competition was organized on 4th December 2025 on the theme "Overcoming Disruptions and Transforming AIDS Response". Students of B.Pharm and D.Pharm actively participated by creating impactful slogans and posters to spread awareness about AIDS prevention, myth eradication, and better healthcare support.



3. Nutrabite Organized "NutriBites – Pharmaceutical Food Competition" on 3rd October 2025 as part of the Founder's Week Celebration, with the objective of promoting awareness about nutraceuticals and functional foods while encouraging students to apply their scientific knowledge creatively in developing healthy and therapeutic food formulations.



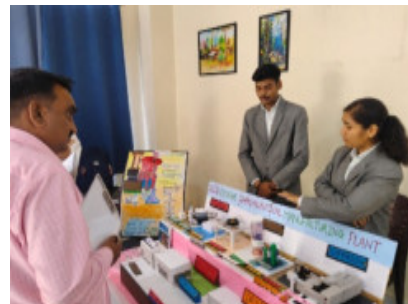
4. SNBP College of Pharmacy, Chikhali, Pune, in collaboration with Callidus Research Laboratories, Pune, successfully organized a State-Level Clinical Case Presentation Competition on 24th January 2026 for Diploma Pharmacy students on the theme "Heart Related Diseases." Students from various colleges actively participated in team-based clinical case analysis and chart presentations, demonstrating strong skills in interpretation, communication, and patient-centered learning. The event received wide appreciation for its innovative format and successful execution.



5. An Elocution Competition on the occasion of Dr. B.R. Ambedkar Jayanti (13 April 2026) highlighted the importance of education in social empowerment.



6. A Model Making Competition was successfully conducted on 2nd Feb. 2026 in association with the IPA Pune Branch, showcasing creative pharmaceutical concepts.



7. An Essay Competition on the life and social contributions of Sant Gadge Maharaj was organized on 13th April 2026. D.Pharm and B.Pharm students actively participated, highlighting his role in eradicating superstitions and combating poverty.



8. SNBP College of Pharmacy celebrated National Science Day with enthusiasm to promote scientific temper and innovation among students. Various activities such as presentations, model displays, and awareness programs were conducted, encouraging students to explore scientific concepts and their real-world applications. The event inspired students to develop research-oriented thinking and creativity, strengthening their interest in science and innovation.



8.6 EXTRA-CURRICULAR ACTIVITIES



Induction Program on 29th Nov 2025



Fresher's Party on 6th Dec 2025



Christmas Carnival on 23rd Dec 2025



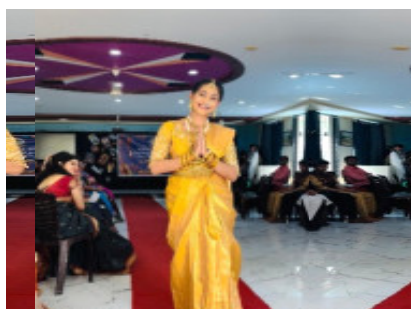
Bollywood Day



Retro day



Mismatch Day



Traditional day



Twins day



Shivjayanti Celebration



Science Day Celebration



Martyr's Day



Traditional day



Ganpati Festival



Independence Day Celebration



Republic Day

8.7 NSS AND SOCIAL ACTIVITIES



Blood Donation Camp



Pilgrim Seva during Dehu Palkhi Sohala



Campus Cleaning Drive



Voters Awareness street Play



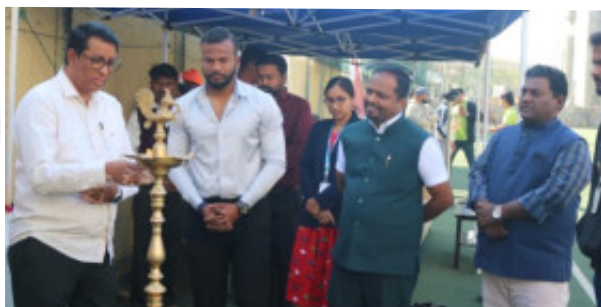
Cancer Awareness Rally



Snehwan Orphan School Visit and 1st aid Kit distribution with its training



8.8 SPORT ACTIVITY



SNBP PHARAM CUP 26 - Inauguration Function



SNBP PHARAM CUP 26 - Prize Distribution



Participation in Modern Cup 2026, Organized by Modern College of Pharmacy, Nigdi, Pune



Participation in GOURISHANKER CUP at Satara, 2026

8.9 RESEARCH AND DEVELOPMENT

The department has established a structured framework to promote research and innovation among students by providing continuous faculty mentoring, research-oriented training, systematic allocation of research topics, guidance for oral and poster presentations, and regular updates on research funding opportunities. To strengthen the research culture, students are encouraged to participate in scientific conferences, competitions, and research activities, while practical exposure is enhanced through field visits to premier research institutes such as the National Chemical Laboratory (NCL), Pune, MAGs IARTC, Pune. Faculty members provide consistent support in identifying research problems, preparing scientific posters and presentations, and developing effective communication and analytical skills through regular mentoring sessions. As a result of these initiatives and sustained efforts, students have demonstrated improved research aptitude, confidence, and scientific communication skills. Notably, students Arpita Pagare and Raj Gupta successfully presented a research poster at JSPM College of Pharmacy, Pune, showcasing their research capabilities and representing the institution at an intercollegiate scientific forum. Building on these achievements, the department plans to establish industry collaborations through MOUs, launch a Research & Innovation Club, organize inter-institute research competitions, and publish an annual Research Newsletter. These initiatives are expected to further strengthen the research ecosystem, promote innovation and interdisciplinary collaboration, enhance student participation in research, and create greater opportunities for publications, funded projects, internships, and industry-academia engagement.

WHY SNBP COLLEGE OF PHARMACY ?

Shaping excellence in Pharmacy through academics, skills, sports and community engagement.



9 WELL-KNOWN DIGNITARIES' VISIT AND ACCOLADES OF SNBP



With Chris Gayle



With Shri. Deepak Vasant Kesarkar,
Cabinet Minister for Ministry of Education



With Rohit Sharma



With Famous Choreographer Shri Ganesh Acharya



With Actor Kartik Aryan and Director Anees Bazmee



With Actor, Director, Producer, Writer
and Singer Sachin Pilgaonkar.



SNBP expresses its sincere gratitude to the Percussion Maestro,
late. Padma Vibhushan Ustad Zakir Hussain



With Bollywood Actress Alia Bhatt

10 SPORTS DIGNITARIES' VISIT TO OUR SCHOOLS



Mr. Dhanraj Pillay:
Rajiv Gandhi Khel Ratna
Awardee, 4 Olympics, 4
World Cup, 4 Asian
Games



Mr. Kumar Subramanian
(A Malaysian field hockey
goalkeeper, played for the
Malaysian hockey team
actively since 1999.)



Mr. Gagan Narang (An
Indian shooter, in Air rifle
shooting, supported by
the Olympic Gold Quest.
He was the first Indian to
qualify for the London
Olympics. Arjun
Awardee for shooting).

Mr. Devender
Valmiki (an
Indian
professional
field hockey
player from
Maharashtra.
He was a
member of
the Indian
team that
won the
2011 Asian
Champions
Trophy.)



He also played world cup in 2014, in
Holland, (Hague). He is the only Indian
Player to have played German Hockey
League for 4 years continuously. He is
the first Hockey player to have
participated in Khatron Ke Khiladi.



Ajitesh Roy : Olympian
International Player Junior
Indian Team Captain



Mr. Rajpal Singh :
Olympian & former Indian
Hockey Team Captain



Mr. Sandeep Singh :
Olympian former Indian
Hockey Team Captain and
Sports Minister Haryana State

Mr. Kukoo
Walia :
Former
International
Player/
Umpire
Chairman
Asian
Hockey
Federation/
Secretary
Jawaharlal
Nehru
Hockey Society New Delhi.



Mr. Firoz Ansari :
Joint Secretary Hockey India



Mr. Roop Singh :
Olympian



Mr. Clarence Lobo :
Indian hockey men team coach



Mr. Brett Lee
International cricketer



Mr. Ajit Lakra :
Olympian



Mr. Chris Gayle :
International cricketer



Mr. Rohit Sharma :
International cricketer



Mr. Vikram Pillay :
Olympian



Mr. Diego Decuza :
International goalkeeper

11 SNBP GROUP AWARDS



Dr. D.K. Bhosale, Chairman of SNBP Group of Institutions awarded "Excellence in Education Awards 2022" on 6th October 2022 in Mauritius at the hands of His Excellency Mr. Prithvirajsingh Poopun, President of Republic of Mauritius and Honourable Leela Devi Dokun- Lacchuman- Vice Prime Minister. Dr. D.K. Bhosale was specially applauded for his efforts to popularize Sports through his Institutions.



SNBP Group of Institutions declared winner of the prestigious Distinctive Citation Award in the category of SCHOOL CHAIN OF THE YEAR by INDIAN DIDACTICS ASSOCIATION, Didac Alliance of International Schools, on Tuesday, 17th October 2023 at Bangalore.



Ms. Devayani Bhosale (Director, SNBP Group of Institutes) received Mahatma Gandhi Samman Award from Mr. Virendra Sharma (Member of Parliament U.K.) on behalf of Dr. Vrishali Bhosale (President SE Society). The event was held at House of Commons, Westminster, London.



Maj. Gen. Inderjeet Singh felicitating Dr. D.K. Bhosale at the opening ceremony of T55 Tank installed at SNBP Wagholi Branch on 19th February 2022.



Dr. D. K Bhosale sharing the victory flame with Maj Gen Anup Jhakar on 3rd October 2021 at SNBP Rahatani



Dr. D.K. Bhosale with Maj. Gen. J.K.Gera at Shaniwarwada on 20th October 2021.



Ms. Jayshree Venkatraman awarded the Sam Manekshaw trophy at the hands of the Army Chief Maj Gen Bipin Rawat on 2nd Nov 17 in Dhanwantari Hall, Army Campus



Dr. D.K. Bhosale with Sub. Maj. Sanjay Singh on the occasion of unveiling the Wall of Fame at SNBP Morwadi Branch on 23rd October 2024.



Our Honourable Chairman Dr. D.K. Bhosale receiving Lifetime achievement award at Sahodaya Conference, Mumbai



President, Dr. Vrishali Bhosale Ma'am being conferred with the LIFETIME ACHIEVEMENT AWARD 2025 at the MIMANSA award ceremony.

Awarded "Lokmat School Icon" Award for Best School in Pune.

Awarded "F17 INDIA CERTIFICATE" by Ministry Of Youth Affairs & Sports Govt of India.

SNBP, Music Band Won First Place In National Level Competition.

SNBP Hockey Team is associated and guided by Mr. Dhanraj Pillai (Padma Shri, Arjuna Award for Hockey)

Awarded "GLOBAL INNOVATIVE" award, Dubai



Dr. Avinash Sakunde, the International President, India, London Book of World Records, honoured the efforts of the students and staff by handing over the Certificate, memento and medal. The certificate was collected by the Chairman SNBP Group of Institutes, Dr. D K Bhosale, Director SNBP Group of Institutes Dr. Adv. Rutuja Bhosale, Principals, Dr. Priyanka Agrahari and Ms. Paramjeet Kaur Arora

We are London Book of World Record Holder

**for largest group of more than 2100 students
and staff singing Maharashtra Rajya Geet**

SNBP International School, Morwadi, Maharashtra, entered London Book of World Records with the largest group of more than 2100 students and staff singing Maharashtra Rajya Geet on Saturday, 4th October, 2025 in the school campus. This event is the perfect ode by the SNBP Group of Institutes to the "ABHIJAT BHASHA STATUS" bestowed on the Marathi language. This record breaking performance aims at fostering cultural unity and offers tribute to the glorious history of Maharashtra state. The vibrant ensemble sang with perfect pitch and in perfect unity creating impressive entry in the London Book of World Records.



We are Guinness World Records holder for Largest Bracelet (Rakhi) Sentence We are Officially Amazing!

Twenty five years back, Snow-clad and tough terrain borders of KARGIL in our prized Nation, were encroached upon by infiltrators with an evil mission, to disturb peace and distort the Indian Map. Prompt was the response of the Armed forces and after a struggle of Full 2 months, 3 weeks and 2 days, from May 3 to July 26, 1999.. the Indian Flag proudly fluttered on the soil bathed with the blood of its martyrs, No text book, no course for common man had this saga of sacrifice, It remained an unquoted victory going into oblivion for the Gen Alpha - Till SNBP scripted its first Guinness World Record dedicated to the War Heroes, 34285 rakhis as suraksha dhagas made the longest sentence which read- Twenty five years of Kargil Vijay ! The Chairman and the President of SNBP Group dedicate their rare achievement, to the brave hearts who brave it all for ensuring a sound sleep for us.

ONE DREAM, ONE LEGACY-SNBP

*One Dream, One Legacy – SNBP
One dream was born with a guiding light,
To spread true knowledge, bold and bright.
A vision strong, a purpose clear,
That grew with every passing year.*

*From Yerwada to Morwadi,
Rahatani, Chikhali stand proud and steady.
Wagholi, Bavdhan, Wakad shaping the way,
Handewadi and Mamurdi lead today.*

*Not just buildings, but dreams that rise,
Where learning reaches for the skies.
Through years of growth and pathways new,
SNBP's legacy shines true.*

*And at its heart, with noble aim—
Stands Pharmacy, a guiding flame.
In coats of white, with minds so bright,
Future pharmacists step into light.*

*With care, with science, hand in hand,
Serving lives across the land.
One dream, one vision, strong and free—
A legacy for eternity.*



S.E. SOCIETY'S

SNBP COLLEGE OF PHARMACY

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✉ @snbppharmacy