

Brief Profile

<p>Dr. P. B. MINIYAR M. Pharm., Ph.D., FAGE</p> <p>Nationality: Indian</p> <p>Age: 41 years</p> <p>Birthdate: 19/07/1974</p> <p>Languages Known: English, Hindi, Marathi</p>		<p>Address & Contact details</p> <p>Professor & HOD (Pharm. Chem.) Sinhgad Institute of Pharmacy, Off. SKN Hospital, Narhe Road, Narhe, Pune – 411 041(M.S.) India</p>
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Mission- Passion for teaching, research & academic excellence.

Skills	Good Teaching & Research Experience in Academia, Communication Skills, leadership quality, Positive attitude, Self-belief, determined efforts, results.
Education	Ph.D. (Subject Specialization: Pharmaceutical Chemistry-Medicinal)
Professional Experience	17 Years (16 in Academics and 1 in Industry) (Post Ph.D. 4 Years) 04 Years as approved Professor 01 Year as approved Associate Professor 11 Years as approved Assistant Professor 01 Year as Junior Chemist (Production)
Subjects Taught	Undergraduate Level: Organic Chemistry, Inorganic Chemistry, Medicinal Chemistry, Post Graduate Levels: Advanced Pharmaceutical Chemistry, Advanced Medicinal Chemistry, Pharmaceutical Validation, Research Methodology
Research Students Guided	M .Pharm.: 20 Pharmaceutical (Medicinal) Chemistry: 16 Quality Assurance Technique: 4
Research Academic	<ul style="list-style-type: none"> ❖ Presently working as Professor & Head Dept. of Pharmaceutical Chemistry ❖ Completed M. Pharm. & Ph. D. in Pharmaceutical Chemistry ❖ Total experience of 16 years in teaching & 01 year in industry ❖ Guided 20 M. Pharm. students ❖ Recognized Ph.D. guide of Pune University. ❖ Published 05 Text books ❖ Published 24 research articles in reputed International & National journals ❖ Total Impact Factor= 21.394 No. of Citations to research articles = 185 ❖ h-Index = 5 i10-Index = 1 RG Score =14.64 ❖ Presented scientific findings in National & International conference ❖ Received research grants of amount Rs. 9 lakh. ❖ Recipient of National awards ❖ Member of professional bodies
Administration & Governance	Vice-Principal, HOD (Pharmaceutical Chemistry), College Examination Officer, Academic planning, I/c Alumni Association, I/c Purchase Committee, Member Local Inquiry Committee (University of Pune), India

<p>Research Grant</p>	<ul style="list-style-type: none"> ❖ Overcoming Menace of MDR-TB by favored scaffold approach, (2014-2016), from SPPU, fetched a grant of Rs. 1.90 Lakh. ❖ Novel Acridones: Bullet for Drug Resistance in Cancer & Malaria, (2013-2015), from SPPU, fetched a grant of Rs. 2.60 Lakh. ❖ MWI Synthesis & Evaluation of Novel Pyrazine derivatives as Anti-Tubercular agents, (2012-2014), from SPPU, received a grant of Rs. 2.25 Lakh. ❖ 3-Deoxyglucosone & Diabetic Complications, (2007-2009), awarded a grant of Rs. 2.00 Lakh from SPPU.
<p>Patent (01) / Publications (24) / Presentations (45)</p>	<ul style="list-style-type: none"> ❖ Indian Patent : 01 ❖ International Journal : 07 ❖ National Journals : 13 ❖ Articles Published at National Level : 04 ❖ Scientific Presentation : 45 ❖ No. of Citations to res. Publications : 185 ❖ Research Gate Score : 14.64
<p>Book Published (05)</p>	<ul style="list-style-type: none"> ❖ Active Pharmaceutical Ingredient Technology-Simplified T. Y. B. Pharm. Nirali Prakashan, Pune, 1st ed., (ISBN 978-93-5164-956-4) ❖ Pharmaceutical Inorganic Chemistry-Simplified F. Y. B. Pharm. Nirali Prakashan, Pune, 1st ed., October 2015, pp 150. (ISBN: 978-93-5164-874-1) ❖ Pharmaceutical Organic Chemistry-Simplified S. Y. B. Pharm. Nirali Prakashan, Pune, 1st ed., October 2014, pp 260. (ISBN: 978-93-5164-341-8) ❖ Pharmaceutical Organic Chemistry-Simplified F. Y. B. Pharm. Nirali Prakashan, Pune, 1st ed., April 2014, pp 340. (ISBN: 978-93-5164-003-5) ❖ Experimental Pharmaceutical Chemistry-A Bench top Manual, Career Publication, Nashik, 3rd ed., Dec. 2010, pp 180. (ISBN: 978-81-88739-60-8)