

CURRICULUM VITAE

Dr. Pravinkumar Namdeorao Sable

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OBJECTIVE:

To work with best of my ability with constant learning in an innovative and challenging environment as well as utilize my experience and skill for best of organization.

ACADEMIC QUALIFICATIONS:

Degree	Board/University	Marks	Class
PhD Pharmacy	Birla Institute of Technology Mesra, Ranchi	Awarded	Awarded
M. Pharmacy Pharmaceutical Chemistry	University of Pune, Pune	67.75%	FirstClass
B. Pharmacy	University of Pune, Pune	71.56%	FirstClass with Distinction
XII (HSC)	Pune	66.50%	First Class
X (SSC)	Pune	81.46%	FirstClass with Distinction
NPTEL CERTIFICATE COURSE Patent Drafting for Beginners	Indian Institute of Technology, Madras, Chennai	---	-----

Specialization: Pharmaceutical Chemistry, Medicinal Chemistry, Synthetic Chemistry,
Pharmaceutical Analysis, Analytical Chemistry.

M.Pharm. Dissertation Topic: “Design, Synthesis, and Biological Evaluation of Phenytoin and Valproic Acid Derivatives as Anticonvulsant Agents”

Ph. D Dissertation Topic: “Synthesis and Study of Some Novel Heterocycles with The Di keto Moiety as Possible Antimicrobial Agents”

PRESENT DESIGNATION:**Principal & Professor in Pharmaceutical Chemistry**

S. S. P. Shikshan Sanstha's Siddhi College of Pharmacy, Chikhali, PCMC, Pune – 411062.

TEACHING EXPERIENCE:

Name of Institution/College	Post	Period		Nature of Appointment	University Approval No.	Pay Scale
		From	To			
S. S. P. Shikshan Sanstha's Siddhi College of Pharmacy, Chikhali, PCMC, Pune – 411062.	Principal & Professor in Pharmaceutical Chemistry	01/06/2019	Till Date	Regular	<ul style="list-style-type: none">DBATU/Principal/2021/786DBATU/Regular Faculty/2022/674	43370+10000
GSMT Genba Sopanrao Moze College of Pharmacy, Wagholi, Pune – 412207, Maharashtra.	I/C Principal & Associate Professor in Pharmaceutical Chemistry	26/09/2018	31/05/2019	Regular	<ul style="list-style-type: none">CCO/App.C amp/2326CCO/354	37400+9000
P. E Society's, Modern College of Pharmacy, Nigdi, Pune – 411044, Maharashtra.	Assistant Professor in Pharmaceutical Chemistry	03/07/2008	25/09/2018	Regular	<ul style="list-style-type: none">CCO/3647CCO/App/79CCO/1543	24860+6000
Seth Govind Raghunath Sable College of Pharmacy, Saswad, Dist-Pune, Maharashtra.	Lecturer in Pharmaceutical Chemistry	01/08/2007	30/06/2008	Regular	<ul style="list-style-type: none">CCO/1968	8000+275+13500

Subjects taught:

- B. Pharm:** Pharmaceutical Organic Chemistry– I, II, Pharmaceutical Medicinal Chemistry- I, II, Pharmaceutical Jurisprudence & Regulatory Affairs, Pharmaceutical Biochemistry, Active Pharmaceutical Ingredient Technology.
- M. Pharm:** Drug Design, Advanced Medicinal Chemistry and Quality Control & Assurance of Pharmaceuticals.

RESEARCH INTEREST:

- Synthesis & Biological Evaluation of New Heterocyclic Agents.
- Diversity Oriented Synthesis of Different Heterocyclic Agents.
- One Pot, Multicomponent Synthesis.
- Small Scale Organic Synthesis.
- Stability Indicating Assay Method.
- Impurity Profiling.

AWARDS:-

- Best Outgoing Student of M.Pharm. 2006-07
- College Topper in M.Pharm.
- Sir Ratan Tata Trust Scholarship

INDUSTRIAL TRAINING:-

- Briocia (India) PVT LTD M.I.D.C Jejuri Pune, Maharashtra, India

REVIEWER OF INTERNATIONAL JOURNAL:

- Medicinal Chemistry Research

MEMBERSHIP OF PROFESSIONAL ORGANIZATIONS:

- Life Member, Association of Pharmaceutical Teachers of India. (MA/LM-989)
- Registered Pharmacist, Pharmacy Council of India. (92364)
- Pharmaceutical Society, Birla Institute of Technology, Mesra, Ranchi. (LS/PS/85/16)

CONFERENCES/ WORKSHOPS ORGANIZED:-30

CONFERENCES/ WORKSHOPS ATTENDED:-63

PROFESSIONAL ACHIEVEMENTS:

- **Chairman & Member** for Local Inspection Committee for DBATU
- Successfully initiated and completed New College set up Process for S S P Shikshan Sanstha's Siddhi College of Pharmacy Chikhali Pune-62 (Successfully Faced Various inspections Like: AICTE, PCI, DTE, DBATU Lonere & MSBTE Mumbai) (2019)
- Successfully initiated and completed New Course (D. Pharm) in GSMT Genba Sopanrao Moze College of Pharmacy, Wagholi, Pune – 412207 (2019)
- District Coordinator, Board of Students' Development Savitribai Phule Pune University (April 2018-May 2019)
- **Chairman** For Vigilance Squad Committee for DBATU Examinations
- **District Coordinator**, DBATU Practical Examinations (B. Pharm.)
- **Co Chairman, Faculty Development Program** organized by faculty of Pharmacy DBATU Lonere May 2020.
- Member of Working Committee for **YUVASPANDAN: WEST ZONE INTERUNIVERSITY CULTURAL PROGRAM** Organized by Association of Indian Universities & Savitribai Phule Pune University, Pune.
- **Chairman** of Staff Selection Committee for Solapur University.
- **Students' Welfare Officer**(June 2012 to June 2017)

- **Students' Development Officer** (June 2017-May 2019)
- Extracurricular Activity In-charge (Sept 2016- Sept 2018)
- Coordinator for Clinical Education Research Program (CREP) (2015-2016)
- Examination In-Charge (June 2012 to July 2015)
- Gathering/Cultural Coordinator (2008 to 2012)
- **Member of Students' Council** (June 2012 to Sept 2018)
- Member & Chairman of Anti Ragging Committee (Jan 2015 to Sept 2018) (May 2019 onwards)
- **Custodian, Internal and External Senior Supervisor** for University of Pune Examinations.
- **Assistant Director** for Central Assessment Programme (CAP), University of Pune **B. Pharm.** April 2014 & **M. Pharm.** June 2015 Examinations.
- **Paper Setter, Examiner & Moderator** for University of Pune, Pune & Shivaji University Kolhapur Examinations.
- **Evaluator for Revaluation and Verification** Section of Savitribai Phule Pune University, Pune
- Member of **Conduct and Co-ordination committee** for **APTICON 2014** conducted by Association of Pharmaceutical Teachers of India (APTI)
- **Assistant Coordinator** for State level Elocution competition organized by Indian Pharmaceutical Association (IPA)
- Actively involved in **Designing of Course Structure and Syllabus** of B. Pharm. (2008 pattern, 2013 pattern, 2015 pattern) and M. Pharm. 2013 pattern with Choice Based Credit system of Savitribai Phule Pune University, Pune.
- Successfully Faced Various inspections Like: **NAAC (Grade: "B" Score 2.85 on 4 point scale, 2014), PCI, AICTE, DTE, NIRF, Best College Award (2015), Savitribai Phule Pune University, R&D Centre, Continuation of Affiliation and LIC and UGC recognition (2 (f) & 12 (B))**

RESEARCH PROJECTS:-

Sr. No.	Project title	Amount Sanctioned	Funding Agency & period
1	Synthesis and Biological Evaluation of Derivatives of Quinoline as Potential Antibacterial Agents	2,50,000/-	BCUD, University of Pune, Pune 2009-2012
2	Synthesis and Biological Evaluation of Derivatives of Thiophene as Potential Antimicrobial Agents	2,00,000/-	BCUD Savitribai Phule Pune University 2014-16
3	Synthesis and Biological Evaluation of Derivatives of Thiophene as Potential Antibacterial and Antifungal Agents	2,52,500/-	University Grant Commission (UGC) New Delhi 2015-2017
4	Design, Synthesis and Biological Evaluation of Thiazole Derivatives	Shortlisted for presentation	Dr Babasaheb Ambedkar Technological University (DBATU) Lonere Raigad

RESEARCH PUBLICATIONS:-

No. of citations: 75

h-index: 05

i10 index: 04

1. Mrs R R Nikam, Mrs S S Shinde, Mrs. P V Dhasade, **Dr P N Sable**, Simvastatine Poly-Acrylic Acid Conjugate Self Assembling Micelles, *International Journal Of Research And Analytical Reviews*, September 2023, Volume 10, Issue 3,655-663.
2. Ms. Mrunmayi Ovhal, Ms. Pranali Dhasade, Ms. Sakshi Gujar, **Dr. P. N. Sable**, Molecular Designing And Docking Studies on Novel Isoquinoline Derivatives as Dipeptidyl Peptidase 4 (DPP-4) Inhibitors, *International Journal Of Research And Analytical Reviews*, August 2023, Volume 10, Issue 3,81-89.
3. Mrs. Thorat V.P **Dr. P. N. Sable** , Dr. P. R. Mahaparale , Mrs. P. A. Panmand, Studies On Inclusion Complexes of Cilnidipine With β -Cyclodextrin. *International Journal of Creative Research Thoughts*, Volume 11, Issue 7 July 2023, 938-945.
4. Siddheswar Sonavane, **Dr. P.N. Sabale**, Vidhya Thorat, Abhishek Patil, Omkar Tribhuvane, Gourav singh , Sourav Singh, Polyherbal Anti-Tan Mask, *International Journal of Creative Research Thoughts*, Volume 11, Issue 7 July 2023, 25-40.
5. Sourav Singh, Rahul Patil, Radhika Baheti, **Dr. Pravinkumar Sable**, Nutrition and Immunity: A Co-Relative Case, *International Journal of Pharmaceutical Research and Applications*, Volume 8, Issue 3 May-June 2023, 2792-2806,
6. Gourav Singh; Santosh Prajapati; Priya H. Kapase; **Dr. Pravinkumar Sable**, Healing from within: Exploring the potential of Regenerative Medicines, *International Journal of Pharmaceutical Research and Applications*, Volume 8, Issue 3 May-June 2023, 2848-2863.
7. **P D Sable***, **A U Jadhav**, **Apoorva Sangoram**, **P N Sable**, **M C Kuchekar**, Comparative Study of Aragvadha Phalamajja (Cassia fistula Linn.) w.s.r. to its Sangrahana Vidhi, *International Journal of Ayurvedic Medicine*, 2021,Vol 12 (3),553-558 (**Impact Factor 1.56**)
8. **M. M. Khade ***, **P. D. Lade**, **P. N. Sable** Development of Difference Spectroscopic Method for Estimation of Perindopril Erbumine in Bulk and Tablet Dosage Form *European Journal of Pharmaceutical and Medical Research* 2021,8(2), 370-376.
9. **P. N. Sable***, **P.A. Newale**, Development and Validation of Stability Indicating Assay Method and Stress Degradation Study of Adapalene by HPTLC Method. *European Journal of Pharmaceutical and Medical Research*, 2020,7(6), 732-737.
10. P. S. Uttekar*, V. K. Beldar, A R Patil, **P. N. Sable**, Assessment of Cancer Targetting Potential of Doxorubicin Conjugated with Surface Functionalized Multi Walled Carbon Nanotubes. *Indian Drugs*, 56(01) January 2019.
11. **P. N. Sable***, Swastika Ganguly, P. D. Chaudhari, An Efficient One-Pot Three-Component Synthesis And Antimicrobial Evaluation of Tetra Substituted Thiophene Derivatives, *Chinese Chemical Letters* 25, **2014**, 1099–1103 (**Impact Factor: 2.631**)

12. M. N. Deodhar*, **P. N. Sable**, A. V. Bhosale, K. C. Juvale, R. K. Dumbre, P. H. Sakpal, Synthesis and Evaluation of Phenytoin Derivatives as Anticonvulsant Agent, *Turkish Journal of Chemistry*, 33(3), 2009, 367-373. **(Impact Factor: 1.4)**
13. P. S. Uttekar*, A. M. Kulkarni, **P. N. Sable**, P. D. Chaudhari, Surface Modification of Carbon Nano tubes With Nystatin for Drug Delivery Applications, *Indian Journal of Pharmaceutical Education and Research*, 50 (3), 2016, 385-390. **(Impact Factor: 0.271)**
14. **P. N. Sable***, Swastika Ganguly, Synthesis of Some Thienopyrimidine Derivatives as Antimicrobial Agents, *Indian Journal of Heterocyclic Chemistry*, 23, 2014, 245-248. **(Impact Factor: 0.11)**
15. P.V. Sapkale, S. B. Jadhav*, **P. N. Sable**, Protease Inhibitors: A review *Indian Drugs* 50(2) 2013, 5-19.
16. **P. N. Sable***, G. M. Chaulang, A. V. Bhosale, Novel Spectroscopic Estimation Of Izetemib, Losorton, And Simvastatin Using Hydrotropic Solubilizing Agents, *International Journal of ChemTech Research*, 1(4), 2009, 1393-1397.
17. **P. N. Sable***, R. K. Dumbre, B. V. Paygude, A. V. Bhosale, P. S. Dabhade, M. P. Dabhade, Analgesic and Antiinflammatory activity of leaves of plant *Mirabilis Jalapa*, *Advances in Pharmacology and Toxicology*, 9 (3) 2008, 55-58.
18. G. M. Chaulang*, **P. N. Sable**, A. V. Bhosale, Novel Spectrophotometric Estimation of Isoniazide, Nevirapin and Stavudine Using Hydrotropic Solubilizing Agents, *The Bioscan*, 3 (4), 2008, 491-494.
19. **P. N. Sable**, B. A. Koli*, Development and Validation of Analytical Method for Determination of Metformin Hydrochloride in Bulk and Tablet Dosage Form by Using UV-Visible Spectrophotometer, *Journal of Current Pharma Research*, 5 (2), 2015, 1482-1485.
20. **P. N. Sable**, D. C. Katariya, R. K. Dumbre*, "Anticonvulsant Activity of Leaves of Folklore Plant *Parkinsonia Aculeata L*" *Research Journal of Pharmacognosy and Phytochemistry*, 4 (1) 2012, 4-6.
21. **P. N. Sable***, G. M. Chaulang, A. V. Bhosale, P. D. Chaudhari, "Novel Spectrophotometric Estimation of Olanzapine Using Hydrotropic Solubilizing Agents" *Research Journal of Pharmacy & Technology*, 2(2), 2009, 297-300.

* Corresponding author

PRESENTATIONS:-

Sr. No.	Name of the Conference	Organizer	Title of paper	Authors
1	INNOVATION 2016 Regional Research Conference <i>Oral Presentation</i>	Board of College & University Development (BCUD), Savitribai Phule Pune University, Pune	Synthesis and Biological Evaluation of Derivatives of Thiophene as Potential Antimicrobial Agents	P. N Sable*
2	AVISKAR 2015 Zonal Level Research Project	Board of College & University Development (BCUD),	Synthesis of 2, 4 Diamino Thiazole Derivatives as	P. N Sable*

	Competition <i>Poster Presentation</i>	Savitribai Phule Pune University, Pune	Antimicrobial Agents	
3	INNOVATION 2015 Regional Research Conference <i>Poster Presentation</i>	Board of College & University Development (BCUD), Savitribai Phule Pune University, Pune	Synthesis and Biological Evaluation of Derivatives of Thiophene as Potential Antimicrobial Agents	P. N Sable*
4	INNOVATION 2012 Regional Research Conference <i>Oral Presentation</i>	Board of College & University Development (BCUD), University of Pune	Synthesis and Biological Evaluation of Derivatives of Quinoline as Potential Antibacterial Agents	P. N Sable*
5	INNOVATION 2010-2011 Regional Research Conference <i>Poster Presentation</i>	Board of College & University Development (BCUD), University of Pune	Synthesis and Biological Evaluation of Derivatives of Quinoline as Potential Antibacterial Agents	P. N Sable*
6	INNOVATION 2009-2010 Regional Research Conference <i>Poster Presentation</i>	Board of College & University Development (BCUD), University of Pune	Synthesis and Biological Evaluation of Derivatives of Quinoline as Potential Antibacterial Agents	P. N Sable*
7	58 th Indian Pharmaceutical Congress, Mumbai, 2006 <i>Poster Presentation</i>	Indian Pharmaceutical Association	Design, Synthesis, Biological Evaluation and Nasal Uptake of Amino-Acid Linked Phenytoin Prodrugs	P. N Sable* M. N. Deodhar A. V. Bhosale K. C. Juvale P. H. Sapkal A. M. Deo
8	59 th Indian Pharmaceutical Congress, Waranasi, 2007 <i>Poster Presentation</i>	Indian Pharmaceutical Association	Design, Synthesis, Biological Evaluation of Phenothiazine Derivatives as Antipsychotic Agents.	P. N Sable M. N. Deodhar A. V. Bhosale K. C. Juvale* A. M. Deo P.S. Dabhade
9	Herbal Evaluation of Quality Efficacy & Safety <i>Poster Presentation</i>	Association of Pharmaceutical Teachers of India	Antimicrobial Activity of leaves of <i>Adhatoda zeylanica</i>	P. N Sable K. N. Shaikh*
10	60 th Indian Pharmaceutical Congress, Delhi, 2008 <i>Poster Presentation</i>	Indian Pharmacy Graduates' Association	Study of Antibacterial and Antifungal activity of <i>Solanum Xanthocarpum</i> sehrad & wendl	P. N Sable P. M. Patil S. M. More

* Presenting Author

STUDENT PROJECT GUIDED (PG):

Recognition as a Post Graduate Teacher by Savitribai Phule Pune University, Pune

- BUTR/Pharmacy/36-767
- BOD/Sci& Tech/94/187

Sr	Name of Student	Department	Topic of Research Project
1	Galdhar Ajit (2012-2013)	Pharmaceutical Chemistry	Synthesis and Biological Evaluation of Some Antibacterial and Antifungal Agents.
2	Gujrathi Pawan	Pharmaceutical	Synthesis and Biological Evaluation of Some New

	(2012-2013)	Chemistry	Heterocyclic Compounds.
3	Kanawade Mayuri (2012-2013)	Pharmaceutical Chemistry	Design Synthesis and Evaluation of Some Substituted Novel Imidazole as Antifungal and Antibacterial Agent
4	Dange Aarti (2012-2013)	Pharmaceutical Chemistry	Design Synthesis and Evaluation of Some Substituted Novel Thiazole as Antimicrobial Agents
5	Rathod Shalini (2013-2014)	Quality Assurance Techniques	Development and Validation of stability indicating assay method for a Rasagiline in bulk drug and its Marketed formulation.
6	Koli Varsha (2013-2014)	Quality Assurance Techniques	Development and Validation of Stability Indicating Assay Method for Thalidomide in Bulk and Its Marketed Formulation.
7	Koli Bhadreshbhai (2014-2015)	Quality Assurance Techniques	Isolation Characterization and Identification of Potential Impurities in Nimorazole Drug and Pharmaceuticals.
8	Kulkarni Kavita (2014-2015)	Quality Assurance Techniques	Development and Validation of Stability Indicating Assay Method for Nortryptiline in Bulk drug and its Marketed Formulation.
9	Prabhakar Apurva (2015-2016)	Pharmaceutical Chemistry	Synthesis and Biological Evaluation of Some Thiophenes as Antibacterial and Antifungal Agents.
10	Shinde Prasad (2016-2017)	Quality Assurance Techniques	Development and Validation of Stability Indicating Assay Method for Tadalafil in Marketed Formulation. (In collaboration with Alkem Laboratories Mumbai)
11	Shete Vaishali (2016-2017)	Quality Assurance Techniques	Synthesis and Biological Evaluation of Metal Complexes.
12	Khedkar Snehal (2016-2017)	Quality Assurance Techniques	Synthesis of Metal Complexes as Antimicrobial Agents.
13	Pimple Sonali (2017-2018)	Pharmaceutical Chemistry	Design, Synthesis and Biological Evaluation of Some Tacrine Analogues.
14	Mudukshiwale Suhass (2017-2018)	Quality Assurance Techniques	Method Development, Validation and Stress Degradation study of Anticonvulsant Drug by using Chromatographic Techniques. (In collaboration with Callidus Research Laboratories Pune)
15	Nikhil Potdar (2017-2018)	Quality Assurance Techniques	Design Development and Standardization of Single Herbal Formulation. (In collaboration with Ari Healthcare Pvt. Ltd Pune)
16	Rohit Yadav (2017-2018)	Quality Assurance Techniques	Development and Validation of Bendidipine and Metoprolol in Bulk Drug and Marketed Formulation
17	Pooja Newale (2018-2019)	Quality Assurance Techniques	Stability Indicating Assay Method And Stress Degradation Study of Adapalene by HPTLC and Characterization of Degradation Product by LCMS Method.
18	Navnath Gaikwad (2018-2019)	Pharmaceutical Chemistry	Analytical Method Development and Validation of Antiasthmatic Drug and It's Estimations In Marketed Preparation.

STUDENT PROJECT CO-GUIDED (PG)

Sr	Name of Student		Topic of Research Project
1	Kokare Sushama (2010-2011)	Pharmaceutical Chemistry	Synthesis & Biological Evaluation of Quinoline Derivatives as Antibacterial Agents.
2	Shah Rahul (2011-2012)	Pharmaceutical Chemistry	Medicinal Chemistry of 2,4 diamino Thiazole derivatives as Tubulin Polymerase inhibitors
3	Sahu Megha (2011-2012)	Pharmaceutical Chemistry	Synthesis and Biological Evaluation of Thiophene Derivatives
4	Daware D D (2011-2012)	Pharmaceutical Chemistry	Synthesis and Biological Evaluation of Tetra Substituted Thiophene Derivatives
5	Sapkale Prabodh (2011-2012)	Pharmaceutical Chemistry	Synthesis and Biological Evaluation of Thiazole Derivatives
6	Pareek Priyanka (2012-2013)	Pharmaceutical Chemistry	Synthesis And Biological Evaluation Of Some Heterocyclic Compounds.

REFERENCES:

1. Dr. M. N. Deodhar M.Pharm PhD
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2. Dr. Swastika Ganguly M.Pharm PhD
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Birla Institute of Technolgy, Mesra, Ranchi-835215 Jharkhand
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3. Dr. S. N. Dhole M.Pharm PhD
Principal and Professor
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Moshi Tal Haweli Dist-Pune 421105 Maharashtra
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The above information is true with the best of my knowledge and belief.

SABLE PRAVINKUMAR NAMDEORAO