



FACULTY PROFILE

Name :	NIPATE SONALI SUKHDEO
Date of Birth :	12TH JUNE, 1981
Highest Qualifications:	M. Pharm. Ph D (Pharmacology)
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Academic Performance:

No.	Qualifications	Board/ University	Year of Passing	Class
1	B. Pharm.	Savitribai Phule Pune University	2002	First Class
2	M. Pharm (Pharmacology)	Savitribai Phule Pune University	2004	First Class
3	Doctor of Philosophy (Ph.D.)	Pacific University	2016	Awarded

Date of joining the institute: 1st September, 2004

Status as on date of joining: Lecturer

Present Status: Professor

No. of papers published: 29

No. of presentations: 04

No. of Research grants received: 03

- 1. Project title:** "To evaluate antiatherosclerotic activity of Indian Red scorpion venom (*Mesobuthus tumulus*) in experimental animals" Sponsored project by **University Grants Commission, India.**
(Grant - Rs 3,90000/-)(Completed)
- 2. Project title:** "Evaluation of antidepressant activity of *Spilanthus oleraceae* and potential effect in chronic fatigue syndrome." Sponsored project by "**BCUD**", Savitribai Phule Pune University.
(Grant -Rs. 1, 90,000/-)(Completed)
- 3. Project title:** "Pharmacological evaluation and anti-arthritis activity of Scorpion and Bee venom" Sponsored project by "**BCUD**", Savitribai Phule Pune University.
(Grant -Rs. 2, 00,000/-)(Completed)

No. of students guided: B. Pharm-25, M. Pharm-40

No. of Patents: 03

Teaching award:

1. Recipient of **Vaidya D S Antarkar Memorial Best Research Paper Award 2015-16** for paper Evaluation of anti-inflammatory, anti-nociceptive and anti-arthritic activity of Indian Apis Dorsata bee venom in experimental animals: Biochemical, histological and radiological assessment. By **Medical Research Centre- Kasturba Health Society, Mumbai.**
2. Recipient of Dewang Mehta Educational Award as 'Best Pharmacology Professor' in year 2018.

Books / Monographs: 02

Subjects taught: Advanced Pharmacology I, Pharmacological and Toxicological Screening methods, Molecular Pharmacology, Clinical trials, Pharmacology – II, III,

Membership of professional bodies: APTI, Toxinological Society of India