

Dr Nikitta A Pendharkar

Date of Birth:	February 14, 1985,	Nationality:	Indian
Personal Details:	Mobile: 8758018310	Marital Status:	Married
	E-mail: niapendharkar@gmail.com		
Address:	House 23, Amravati road, Nagpur, Near Himalaya Valley, Pankaj Nagar, University campus, Nagpur, Maharashtra-440033		

Professional Summary

Completed Ph.D. with interesting research expertise in phytochemistry & pharmacological activities of plant extracts, Strong interpersonal skills.

Industrial experience: Internship in Zim Laboratory, Nagpur, India for 3 months.

Experimental Techniques: Synthesis, titrations, extractions, animal Handling, Instruments handling UV, HPLC, FTIR. Rich experience in Teaching Organic chemistry, Natural chemistry, Medicinal Chemistry, analytical chemistry, Inorganic chemistry, to undergraduates and postgraduate's pharma students. Ten years of work experience as Assistant Professor in Pharmacy Colleges.

Completed Master of Pharmacy in Pharmaceutical Chemistry, Diploma in Clinical data management & Pharmacovigilance. Possesses excellent analytical, planning, multi –tasking & communication skills.

Education

Jul, 2013–till 2021	Ph. D. in Pharmaceutical sciences (Natural chemistry) Department of Pharmacy Shri Jagdishprasad Jhabarmal Tibrewala University, (JJTU) Jhunjhunu, Rajasthan, India Research Topic: Evaluation of various pharmacological activities by using various extracts of Durenta Repens L. Leaves Research Supervisor (Guide): Dr. H. Padmalatha Malthar, Hyderabad, India
Jul 2007-Jun 2009	Master of Pharmacy in Pharmaceutical Chemistry Marks Obtained: 69 % (First Class) J L Chaturvedi college of Pharmacy, Nagpur University, MH, India Research Topic: Development of Analytical methods for estimation of Azithromycin and Ambroxol Hydrochloride in Combined dosage form. Research Supervisor (Guide): Dr. D.R. Chaple, Nagpur, Maharashtra
Jul 2002- Apr 2006	Bachelor of Pharmacy Marks Obtained: 60 % (First Class) Agnihotri College of Pharmacy, Wardha, Maharashtra Nagpur University, Nagpur, Maharashtra, India.

Teaching Experience

- Dec2017 -Jan 2019** Associate Professor in Pharmaceutical chemistry
SAL Institute of Pharmacy, Ahmedabad, Gujrat, India
Taught pharmaceutical Organic & Inorganic chemistry, pharmaceutical analysis, medicinal chemistry to Undergraduates & Pharm D students
- Jun 2015-Apr 2017** Associate Professor in Pharmaceutical Chemistry
Vijaya College Of Pharmacy, Hyderabad, India
Taught organic chemistry, natural chemistry, medicinal chemistry, modern analytical techniques subjects to undergraduates & postgraduates' students.
Give guidance for project work to post graduate students for masters.
- Nov 2013–Apr2015** Assistant Professor in Pharmaceutical Chemistry
Malhotra College Of pharmacy, Bhopal, Madhya Pradesh, India
Taught pharmaceutical Organic & Inorganic chemistry, pharmaceutical analysis,, medicinal chemistry to Undergraduates & post graduate students.
- Sep 2012–Aug2013** Assistant Professor in Pharmaceutical Chemistry
Vijaya College Of Pharmacy, Hyderabad, India
taught organic chemistry, natural chemistry, medicinal chemistry, modern analytical techniques subjects to undergraduates & postgraduates' students.
- Jul 2010–Jun2012** Lecturer in Pharmaceutical Chemistry
Malhotra College Of pharmacy, Bhopal, Madhya Pradesh, India
Taught pharmaceutical Organic & Inorganic chemistry, pharmaceutical analysis, medicinal chemistry to Undergraduates students.
- Jul 2009–Apr 2010** Lecturer in Pharmaceutical Chemistry
Manoharbhai Patel college of Pharmacy, Gondia, Maharashtra, India
Taught pharmaceutical chemistry, pharmaceutical analysis, ,medicinal chemistry to Undergraduates students.
- Jul 2006- Sep,2007** Lecturer
Laxmanrao mankar Institute of Pharmacy, Aamgoan, Gondia, Maharashtra, India
taught Pharmaceutics and HECP to Diploma students.

Research Publications

- 1 Estimation of Ambroxol HCL and Azithromycin by multicomponent mode of analysis in combined tablet formulation in Asian J. Of research in chemistry
- 2 Physicochemical and Phytochemical evaluation of Plant *Goldan Erecta*. World journal of pharmaceutical research
- 3 Antidepressant activity of Plant *Durenta repaens* Linn. International Journal of Pharmaceutical sciences and Research
- 4 Antiulcer and anxiolytic effect of *Durenta repens* Linn in experimental Animal model. International journal of pharmaceutical sciences review and research.

Awards and Academic Credentials & Conference

- Presented poster in S.S.J College of Pharmacy, Hyderabad on Antioxidant activity of Plant extract (2013)
- Presented poster in Gurram Bala Narsaiah Institute of Pharmacy, Hyderabad in one day national symposium on Recent advances in Pharmacy education and research won *First prize* (2012)
- Participate in one day workshop on concept and applications of Pharmacokinetics, Hyderabad
- Attended one day workshop on teaching skills methods conducted by Institute of Public Enterprise, Osmania University, Hyderabad
- In Year 2009 attended IPC at New Delhi
- Completed no of degree projects for undergraduate students.
- In Year 2007 attended a Certificate Training Program on Intellectual Property Rights by Government of India Ministry of Commerce and Industry, Department of policy and promotion National institute of intellectual property management, Nagpur.
- Participated and presented a paper(Topic-Immunomodulators) in National seminar on HIVAIDS AND HERBAL DRUG RESERCH-GLOBAL PERSPECTIVE dated 2nd and 3rd November 2007.
- Participated & Presented a paper (Topic :Method development using mobile phase Ion chromatography) AICTE sponsored national seminar on Emerging trends, in advanced drug delivery system in Sharad Pawar College of Pharmacy, Nagpur, Maharashtra, India
- Diploma course (CPISM) in the e ACCP program Career Series by APTECH COMPUTER EDUCATION with Distinction in 2002, Hinganghat, Maharashtra

- Planning, monitoring & completion of degree final year scientific projects.
- Paper evaluator in Jawaharlal Nehru Technological University (JNTUH), Hyderabad, India
- Paper Evaluator in Gujarat Technological University, (GTU), Gujarat, India

Areas Of Expertise

- Data Compilation & Analysis
- Scientific paper publications
- Research Projects

Key Skills AND Competencies

Strong Presentation skills

Innovation/creativity

Influencing

Prioritization & time management

Analytical Ability

Languages Known

English
Marathi
Hindi

Reference

Dr. H. Padmalatha
Principal & Professor,
Gyan Jyothi College of Pharmacy,
Hyderabad, Telangana, India
Mob No: 9848747325

Dr. Deepak S. Khobragade
Dean-Academics DMIMS(DU) Associate Professor
Datta Meghe College of Pharmacy,
Wardha, Maharashtra, India