

Curriculum Vitae



Dr. Neeraj Kumar Fuloria

PROFESSIONAL QUALIFICATION

- Ph.D (Pharmacy)** : Awarded for “Synthesis, Characterization and Biological Evaluation of Newer Nitrogen Containing Heterocycles” from Gautam Buddha Technical University (formerly Uttar Pradesh Technical University), India, in 2010.
- PDCTM** : Passed with 69.5% from RAHE, Greater Noida, Uttar Pradesh, India in 2010.
- M. Pharm. (Pharm. Chemistry)** : Passed with 79.57% from NGSMIPS, under Rajiv Gandhi University Health Sciences, Karnataka, India, in 2003
- M. B. A.** : Passed with 55.5% from Madurai Kamaraj University, Madurai, Tamil Nadu, India in 2004.
- B. Pharm** : Passed with 61.5% from TMAE’S Society, SCSCOP, under Gulbarga University, Karnataka, India, in 1998.

EDUCATIONAL QUALIFICATION

Passed Class Xth and XIIth in 1991 and 1993 respectively from C.B.S.E., Delhi, India.

PROFESSIONAL EXPERIENCE (11.2 YEARS)

AFTER M. PHARM (P.G.) OVERALL EXPERIENCE – 09.3 YEARS

- September 2003 - March 2004** : Worked in Product management, for Ambalal Sarabhai Group, at Baroda, Gujarat, India.
- April 2004 - June 2005** : Worked as Lecturer for B. Pharm in GRY Institute of Pharmacy at Khargone, Madhya Pradesh, India.
- July 2005 - 16th September 2009** : Worked as Sr. Lecturer for B. Pharm/M. Pharm in Ram-Eesh Inst. of Voc. and Tech. Education, G. Noida, U. P., India.
- 17th September 2009 – June 2011** : Worked as Associate Professor for B. Pharm/M. Pharm at R.V. Northland Institute, Greater Noida, Uttar Pradesh, India.

- 01 July 2011 – 14 December 2011** : Worked as Associate Professor B. Pharm, at Shankersinh Vaghela Bapu Institute of Pharmacy, Gandhinagar, Gujarat, India
- 17th December 2011 onwards** : Presently working as Professor & Head, M. Pharm (Q.A), at Anuradha College of Pharmacy, Chikhali, Dist. Buldhana
- Invited Guest Lecturer** : GPAT, PGDBM, and PDP

AFTER B. PHARM (U.G.) OVERALL EXPERIENCE (2.7 YEARS)

- Worked as a Trainee Production Supervisor at Satyam Pharmaceuticals India Ltd., at Pilibhit, Uttar Pradesh, India for 2.3 years.
- Worked as a Production Trainee at Remedies India Pharmaceuticals, Badli, Delhi, for two months.
- Worked as a medical representative in Johnson & Johnson, Kirti Nagar, Delhi, for two months.

RESEARCH PAPERS/PUBLICATIONS

- Synthesis, characterization and comparative screening of some newer 2-phenyl indole and 5-chloro-2-phenyl indole derivatives, *Southern Brazilian Journal of Chemistry*, vol. 20 (20), pp 69-76, 2012.
- Synthesis and antimicrobial profile of some newer heterocycles bearing thiazole moiety, *Southern Brazilian Journal of Chemistry*, vol. 20 (20), pp 61-67, 2012.
- “Antidiabetic and antiinflammatory studies of *Alpinia galanga* rhizome”, *Asian Journal of Chemistry*, Vol. 23, No. 3, 2011. (impact factor 0.266)
- “Antimicrobial evaluation of imines and thiazolidinones derived from 3-phenyl propanehydrazide”, *Acta Poloniae Pharmaceutica- Drug Research*, Vol. 66, No. 4, pp. 371-377, 2009. (impact factor 0.66)
- “Isolation of β -sitosterodiglucoside and β -sitosteryl arabinoside from rhizomes *Alpinia galangal*”, *Asian Journal of Chemistry*, Vol. 21, No. 1, 2009. (impact factor 0.247)
- “Synthesis and antimicrobial evaluation of newer oxadiazoles derived from phenylpropiono hydrazides”, *Molecules*, 14(5), pp. 1898-1903, 2009. (Impact factor – 2.3)
- “Galangoflavonoid isolated from *Alpinia galanga* rhizome”, *Tropical Journal of Pharmaceutical Research*, 8 (6): pp. 545-550, 2009. (Impact factor –0.8)
- “Synthesis, characterization and antimicrobial evaluation of novel imines and thiazolidinones”, *Acta Poloniae Pharmaceutica- Drug Research*, Vol. 66, No. 2 pp. 141-146, 2009. (impact factor 0.66)
- “Synthesis, characterization and biological studies of newer schiff bases and azetidinones derived from propionic acid derivatives”, *Asian Journal of Chemistry*, vol. 20(8), pp. 6457-6462, 2008. (impact factor 0.247)
- “Synthesis and antimicrobial studies of novel imines and oxadiazoles”, *Southern Brazilian Journal of Chemistry*, vol. 16(16), pp 11-22, 2008.
- Neeraj Fuloria “Synthesis, characterization and biological studies of novel imines and azetidinone derivatives of haloaryloxy moiety”, *Asian Journal of Chemistry*, Vol. 20(6), pp 4891-4900, 2008. (impact factor 0.247)

- “Phytochemical and antimicrobial activity of stem and leaves of *Desmodium gangeticum* linn”, *Hamdard medicus*, Vol. 52, No. 4, pp. 131-135, 2009.
- “Linoleic acid isolated from *Alpinia galangal*”, *Nigerian Journal of Natural. Products and Medicines*, Vol. 12, pp. 310-31, 2008.
- “Role of aromatic plants in national economy”, *Pharmainfo.net* (Canadian journal), Vol. 6 (1), 2008.
- “Diversified beauty of *Saccharomyces boulardii*”, *Pharmainfo.net* (Canadian journal), Vol. 5 (6), 2007.
- “Isolation of galangogalloside from rhizomes of *Alpinia galangal*”, *International Journal of Green Pharmacy*, Vol. 3(2), pp. 144-147, 2009.
- “Isolation of β -sitosterol diglucosyl caprate from *Alpinia galanga*”, *Pharmacognosy Magazine*, Vol 4, Issue 19, pp. 55-57, 2009. (*impact factor 1.2*)
- “Galangoisoflavonoid isolated from rhizomes of *Alpinia galangal*, *Pharmacognosy Magazine*”, Vol 4, Issue 19, pp. 209-212, 2009. (*impact factor 1.2*)
- “Pharmacognostical Studies and antibacterial activity of the leaves of *Murraya Koenigii*”, *Pharmacognosy Research*, 1(3), Oct 2009.

BOOKS PUBLISHED

- Development of Hair Conditioning Shampoo With Glycolic Acid, 2012, LAP Lambert Academic Publishing, Germany (ISBN: 978-3-659-25866-4).
- Pharmacognostical Evaluation of *Desmodium Gangeticum* Linn, 2012, LAP Lambert Academic Publishing, Germany (ISBN: 978-3-659-27355-1)
- Spectroscopy: Fundamentals and Data Interpretation, (in press) Studium Press India Pvt Ltd.

CONFERENCES/SEMINAR ATTENDED

- Attended 59th IPC held in December 2007 at BHU, Varanasi, India.
- Attended ISAS seminar held in February 2006 at Jamia Hamdard, New Delhi, India.
- Attended IPS conference held in April 2005 at DIPSAR, New Delhi, India.
- Attended National seminar held in December 2010 at DUPSAR, New Delhi, India
- Attended International Conference of Asian Journal of Chemistry, in March 2012 at Udaipur, India.

RESEARCH PROJECTS GUIDANCE

• PHD PROJECTS COMPLETED

- Synthesis and comparative screening of some novel antimicrobial and anticancer agents

• PHD PROJECTS ONGOING

- Formulation and Designing of Oral Disintegrating Tablets.

• **M. PHARM PROJECTS ONGOING**

- Design & evaluation of Multiparticulate Drug Delivery system using different pelletization technology
- Cleaning validation for pharmaceuticals.

SUBJECTS SPECIALITY

- Medicinal Chemistry
- Modern Analytical Techniques
- Pharmaceutical Industrial and marketing Management
- Physical Chemistry
- Quality Assurance Techniques
- Spectral Interpretation techniques for IR, NMR and Mass

SPECIALITY TOPICS IN TEACHING

- Theory & Interpretation of IR, NMR (1D, 2D, and 3D), and MASS spectra
- Chemistry of Antibiotics, Steroids
- Pharmaceutical Management
- Quality Assurance techniques

MODERN INSTRUMENTAL EXPOSURE

- IR spectrometer
- UV spectrometer
- Microwave organic synthesizer
- HPLC
- NMR spectrometer

MATERIAL & METHODS/INNOVATIONS USED IN TEACHING

- LCD - PowerPoint Presentations
- OHP Sheets & E-Teaching/Pan tab
- Group Discussions
- Seminars/Plays & Documentary movies

MEMBERSHIP

- Member (Editorial Board) - World Journal of Pharmacy and Pharmaceutical Sciences
- Member (Editorial Board) - The Clinical Research Plus Magazine
- Member (Editorial Board) - Bulletin of Pharmaceutical Research

- Member - Indian Society of Analytical Scientists (LMT-2006/20)
- Member - IPGA (LM 3833)
- Member - Delhi Pharmacy Council Welfare Trust (1102)

REVIEWER

- World Journal of Pharmacy and Pharmaceutical Sciences
- The Clinical Research Plus Magazine
- Bulletin of Pharmaceutical Research

EXTRACURRICULAR ACTIVITIES

- Playing Chess
- Rangoli Making
- Painting & Singing

COMPUTER SKILLS

- MS Word, MS Excel, Power Point, Adobe Photoshop, Chem Sketch/Chem Draw, Sigmastat/SPSS

ACHIEVEMENTS

- Invited speaker for spectroscopy trends in International Seminar in 2013-WASET, Bangkok.
- Invited speaker for spectroscopy trends in International Seminar in Anal Bioanal Conference – 2012, Hyderabad, India.
- Invited speaker for IR, NMR and MASS interpretation workshop on spectroscopy interpretation – August 2012, Satara, Maharashtra, India.
- Participated as member of Organizing Committee of International Conference of Asian journal of Chemistry, in March 2012, at Udaipur, Rajasthan, India.
- Accorded Teacher of Year, at Ram-Eesh Institute of Vocational & Technical Education, Gr. Noida, India, in 2007.
- Invited speaker for delivering a lecture on importance of personality development in Pharma sector at NIET, NOIDA, Uttar Pradesh India, in October 2006.
- Accorded First Rank in M. Pharm, at N.G.S.M. Institute of Pharmaceutical science and Research, Mangalore, Karnataka, in 2003.

LANGUAGES KNOWN

To Speak : Hindi, English, Kannada, Punjabi, Marwadi and Kumaoni
To Read & Write : Hindi and English

PERSONAL DETAILS

Date of Birth : 2nd December, 1975

Mailing Address : Anuradha College of Pharmacy, Chikhli, Dist. Buldana, M.H.

Permanent Address : E-42/2, Subhash Vihar, North Ghonda, Street No 10, New Delhi-110053, India

E-mail i.d. : nfuloria@gmail.com, nfuloria@rediffmail.com

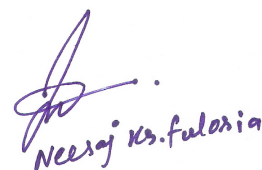
Telephone No. : 08805680423

Marital status : Married

Nationality/Religion : Indian/Hindu (Brahmin)

REFERENCES

Name	Address	Telephone
Dr. P. K. Sahoo, Registrar , AICTE	Registrar, AICTE, Kanpur Uttar Pradesh & Professor - DUPSAR, New Delhi.	Mobile No 09833014477 Phone no. 0512285012 Email: pk_sahoo10@rediffmail.com
Dr. Mohammed Ali Professor	Department of Pharmacognosy and Phytochemistry, Faculty of Pharmacy, Jamia Hamdard, New Delhi-110062	Phone: 09968281082 Email: maliphyto@gmail.com
Dr. M. Shaharyar Associate Professor	Department of Pharmaceutical chemistry, Faculty of Pharmacy, Jamia Hamdard, New Delhi-110062	Mobile No. 09811811033 Email: yarmsy@yahoo.com



Neeraj Ks. Fuloria

Signature