


Title	Dr.	Name	Kamlesh Dashora	Photograph 
Department	Institute of Pharmacy			
Designation	Head of the Department and Associate Professor			
Address	In front of Circuit House, Dewas Road Ujjain			
Phone- Office	073402922115			
Residence	74, Kalptaru Vihar, Dewas Road, Ujjain			
Mobile	9826601565			
E-Mail	kdresearch@rediffmail.com			

Educational Qualifications

Degree	Institution	Year
Ph. D.	Pt. Ravishankar Shukla University, Raipur, C.G.	2007
M. Pharm.(Industrial Pharmacy)	S.G.S.I.T.S, Indore	2002
B.Pharm.	B.N. College of Pharmacy, Udaipur (Raj.)	1993

Career Profile

<u>Organization</u>	<u>Designation</u>	<u>Duration</u>	<u>Role</u>
❖	Served in Nicholas Piramal India Ltd Pithampur As a Jr. Executive (Quality Assurance)	from 16-04-1994 –19-06-1997.	
❖	Served in B.R.Nahata College of Pharmacy, Mandsaur as a Lecturer	from 20-06-1997- 30-09-2003.	
❖	Served in B.N Girls College of Pharmacy, Udaipur as a Lecturer	from 01-10-2003 to 21-08-2004.	
❖	Served in Pt. Ravishankar Shukla University Raipur	from 23.09.2004 to 07.06.2007.	
❖	Served in Rungta College of Pharmaceutical Sciences and Research	from 07.06.2007 to 25.11.2007- as a Professor and Principal.	
❖	Worked as Reader in Institute of Pharmacy, Vikram University,	from dated 26.11.2007 to 25.11.2010 and serving as Head of The Department since 15 July 2009.	
❖	At present working as Associate Professor in Institute of Pharmacy, Vikram University,	Ujjain	

Area of Interest/ Specialization

Novel Drug Delivery System, Herbal Drug Standardization etc.

Subjects Taught

Novel Drug Delivery System, Pharmaceutical Technology, Industrial Pharmacy, Quality Assurance, Introduction to Pharmaceutics etc.

Publication Profile

Research Papers:

1. Effect of Processing Variables on Micro Particulate System of Aceclofenac, Pakistan Journal of Pharmaceutical sciences, vol. 19(1), 2006, 6-10.
2. In-Vitro Studies of Tizanidine Controlled Release Microcapsular Matrices. Pakistan Journal of Pharmaceutical Sciences, Vol. 19 (3), 2006, 177-181.
3. Effect of processing variables on micro particulate System of nimesulide. The Chinese Pharmaceutical journal, Vol. 58, 2006, 67-74.
4. Preparation and in-vitro Characterization of Tizanidine Controlled- release Microcapsular Matrices, Taiwan Pharmaceutical Journal (Originally Chinese Pharmaceutical journal). Ref. No. CPJ-06-015 dated April 13, 2007.
5. Effect of Processing Variables and *In-vitro* Characterization of Microparticulate System of Nimesulide, Revista Brasileira de Ciências Farmacêuticas, v.43 n.4 São Paulo oct./dic. 2007.
6. **Spectrophotometric Determination of Aceclofenac and Tizanidine Hydrochloride, Asian Journal of Chemistry Vol.19, No.4, 2007, 3289-3291.**
7. **Spectrophotometric Estimation of Aceclofenac in pharmaceutical dosage forms, Biosciences, Biotechnology Research Asia, Vol. 3(1a), 277-278, 2006.**
8. **Spectrophotometric Methods for the determination of Tizanidine Hydrochloride in Solid Dosage forms. Oriental Journal of Chemistry, Vol. 21(3), 533-536, 2005.**
9. **Simultaneous spectrophotometric Method for the Determination of Nimesulide and Tizanidine Hydrochloride, Oriental journal of chemistry, Vol. 22 (1)167-168, 2006.**
10. **Reverse Phase High Performance Liquid Chromatographic Determination of Tizanidine Hydrochloride in Tablet Dosage Form, Biosciences, Biotechnology Research Asia, Vol. 3(2a), 2006, 475-476.**
11. **Simultaneous Estimation of Aceclofenac and Paracetamol in Tablets. The Indian Pharmacist, Aug. 2006, 101-102.**
12. Reverse Phase High Performance Liquid Chromatographic Determination of Aceclofenac in Tablet Dosage Form, Asian Journal of Chemistry.
13. Bioinformatics: A Review, Biosci, Biotech, Res. Asia, Vol.3, No.1, 2005,111-114
14. Validation: The essential quality assurance tool for Pharma industry: In pharmainfo.net,

Dec.2005

15. Phytosomes: A novel approach for herbal drug delivery system. Plant Archives, Vol., 5 No.2, 2005, 325-330, Multi-component drug delivery system: An emerging trend. Express pharma. Vol-1, no.7, page no.75, 1-15 Feb, 2006
16. Polymeric Micro- Particulate System for Nonsteroidal Anti- inflammatory Drugs: A Review, In pharmainfo.net, June 2006
17. Significance of Microencapsulation Techniques in Pharmaceuticals. Current Pharma Research Journal. Vol. 01, Issue 02, 2006, 1-10
18. Tizanidine: A New Treatment for Musculoskeletal Disorders, Current Pharma Research Journal.
19. Biosensors A New Analytical Tool: A Review, Biosci, Biotech, Res. Asia, Vol.3, No.2, 2005, 219-228
20. Transgenic Plant Derived Immunoproteins, Plant Archives, Vol. 6, 2006, 41-55
21. CHRONOPHARMACOTHERAPY: A NIGHT TIME THERAPY, International Journal of Pharmaceutical Sciences Review and Research, July – August 2011, Volume 9, Issue 2, 20-26
22. 3D QSAR Studies of 4-Benzylideneaminobenzene- Sulphonamides and 4-Phenyliminomethylbenzene-Sulphonamides as COX-2 Inhibitors , Res Pharmaceutica Jan., -Feb. 2011, Vol. 2 , Issue 1, 57-59
23. THE COMPRATIVE EVALUATION OF FAST DISSOLVING TABLET OF OFLOXACIN PREPARED BY THREE DIFFERENT METHODS, INTERNATIONAL JOURNAL OF DRUG FORMULATION AND RESEARCH, Sep.-Oct. 2011, volume 2 Issue 5, 339-356.
24. FORMULATION AND EVALUATION OF MOUTH DISSOLVING TABLETS OF ATENOLOL, International Journal Of Pharmacy&Technology, Vol. 3 Issue No. 1876-18881
26. *Gastro retentive dosage forms: Developments in novel system design and evaluation*, American Journal of PharmTech Research, September , 2011, Volume 1, Issue 3, 57-87.
27. A Review on Pathophysiology and Treatment Approaches of Huntington's Disease, International Journal of Pharmaceutical & Biological Archives, 2010, 1(3), 237 – 248.

- 28 Studies on biodegradable polymers : A brief review, *Journal of Pharmacy Research*, February 2012, Vol.5 Issue 2, 852-858.
- 29 Drug Designing Softwares and Their Applications in New Drug Discover, *Journal of Pharmacy Research*, January 2012, Vol.5 Issue 1, On line.
- 30 QSAR STUDY OF INDANE-URIEDO-THIOISOBUTYRIC ACIDS AS A PPAR α AGONISTS, *International Journal of Chemistry Research*, Jan 2012, Vol 3, Issue 1, 69-80.
- 31 A Review on Chronic Obstructive Pulmonary Disease, *Current Research in Pharmaceutical Sciences*, June-2012, Vol. 02: 48-55.
- 32 CELLULAR ORGANIZATION AND CELL REPRODUCTION, *INTERNATIONAL JOURNAL OF ADVANCES IN PHARMACY, BIOLOGY AND CHEMISTRY*, Jan- Mar, 2012, Vol. 1(1), 138-150.
- 33 A Review on Current therapy and surgery of Cerebral palsy, *INTERNATIONAL JOURNAL OF PHARMACEUTICAL AND CHEMICAL SCIENCES* , Jul-Sep 2012, Vol. 1 (3), 1001-1008.
- 34 A REVIEW: FAST DISSOLVING DRUG DELIVERY SYSTEM: CURRENT DEVELOPMENTS IN NOVEL SYSTEM DESIGN AND TECHNOLOGY, *International Journal of Biomedical and Advance Research*, (2012), 03(02), 82-98.
- 35 MICROCHIP TECHNOLOGY: A NEW APPROACH IN NOVEL DRUG DELIVERY SYSTEM, *International Journal of Biomedical and Advance Research*, (2012), 03(03).
- 36 Spectrophotometric fingerprinting method for Unani formulation Hab-e- Azarakhi, *Asian J. Pharm. Tech*, Jan-March, 2012, Vol. 2: Issue 1, Pg 01-03.
- 37 Standardization of Siddha formulation Nilaavaarai Chooranam: A spectrophotometric fingerprint method. *Asian J. Research Chem*, March 2012, 5(3), 317-319.
- 38 Validated HPTLC Method for Analysis of Forskolol in *Coleus forskohlii* Crude Drug collected from different regions of India, *Asian J. Research Chem.*, August, 2012, 5(8), 1029-1032.
- 39 .Herbal formulation for sedative and Antianxiety activity, *Journal of Pharmacy Research*, Nov. 2012, 5(11).
- 40 HPTLC Estimation of Aspartic Acid and Vitexin in Polyherbal Tablet Prepared By

Commercial Extracts, *Asian J. Research Chem*, August, 2012, 5(8), 1057-1060.

- 41 HPTLC estimation of Aspartic acid and Vitexin in polyherbal tablet formulation, *Journal of Pharmacy Research* , July 2012, Vol.5 Issue 7, 3800-3803.
- 42 Quantification of (-) Epicatechin by HPTLC Method in Developed Polyherbal Tablet Formulation, *Asian Journal of Biomedical and Pharmaceutical Sciences*, September 2012, 2(11), 57-60.
- 43 A Validated HPTLC Method for Determination of Colchicine in *Gloriosa superba* collected from different regions of India, *Journal of Pharmacy Research*, July 2012, Vol.5 Issue 7, 3858-3859.
- 44 HPTLC estimation of L-DOPA and aphrodisiac activity of formulated heabal capsule, *Journal of Pharmacy Research*, August 2012, Vol.5 Issue 8, 4469-4470.
- 45 QUANTIFICATION OF (-) EPICATECHIN BY HPTLC METHOD IN *CASSIA FISTULA* CRUDE DRUG, LAB EXTRACT AND COMMERCIAL EXTRACT, *Asian Journal of Pharmaceutical and Clinical Research*, Sept. 2012, Vol 5, Issue 4, 140-143.
- 46 HPTLC Estimation of Aspartic Acid and Vitexin in Polyherbal Tablet (Lab Extracts) Formulation, *International Journal of Research in Pharmaceutical and Biomedical Sciences*, Oct – Dec 2012, Vol. 3 (4).
- 47 SELECTIVE HPTLC METHOD FOR ESTIMATION OF ASPARTIC ACID/VITEXIN IN *VIGNA MUNGO* - A NUTRITIONAL FOOD , *Int J Pharm Pharm Sci* , , 2012, Vol 4, Suppl 5, 250-254.
- 48 QUANTIFICATION OF (-) EPICATECHIN BY HPTLC METHOD IN DEVELOPED POLYHERBAL LAB EXTRACTS TABLET FORMULATION, *INTERNATIONAL JOURNAL OF DRUG FORMULATION AND RESEARCH*, Jul-Aug.2012, volume 3 Issue 4, 46-56.
- 49 Quantification Of (-) Epicatechin by HPTLC Method in Developed Polyherbal Commercial Extracts Tablet Formulation, *Research Journal of Pharmaceutical, Biological and Chemical Sciences*, Oct.Dec. 2012, volume 3 Issue 4,
- 50 Standardization of 'Avipathikara Churna': A HPLC Approach, *Asian J. Research Chem*, Dec., 2012, 5(12), 1415-1418
- 51 HPTLC Estimation of Qurecetin in *Tylophora indica* and *Tephrosia purpurea*, *Research*

J. Pharmacognosy and Phytochemistry, January–February 2013, 5(1): 26-29

52 Estimation of Rutin in *Tephrosia purpurea* by HPTLC Method, *Research J. Pharm. and Tech. January 2013*, 6(1): 58-60,

53 Prediction of antibacterial and antifungal activity of 4 –benzylideneamino –benzene sulfonamides series by 2D QSAR studies, *International Journal of Phytopharmacy*,, Nov-Dec 2014, Vol. 4 (6), 153-160

54 ATRIGEL, IMPLANTS AND CONTROLLED RELEASED DRUG DELIVERY SYSTEM, *International Journal of Bio-pharmaceutics*, 2014, 5(3), 208-2013

55 An approach to design antimicrobial agents by 2D QSAR studies on series of 5, 5-diphenylimidazolidine-2, 4-dione derivatives, *International Journal of Pharmaceutical Chemistry*, 2014, 04 (04) , 166-174

56 A REVIEW - MODIFIED RELEASE DRUG DELIVERY SYSTEM AND ITS SIGNIFICANCE, *Current Research in Biological and Pharmaceutical Sciences*, 2014,3, 01-06

57 A review on biotransformation, *Indian Journal of Research in Pharmacy and Biotechnology*, 2014, 2(2),1136-1140

58 MAGNETIC NANOPARTICLES FOR DRUG DELIVERY, *Indo American Journal of Pharmaceutical Research*, 2014, 4 (12), 5591-5610

59 Indian traditional memory enhancing herbs and their medicinal benefits, *Indian Journal of Research in Pharmacy and Biotechnology*, 2014, 2(1),1030-1037

60 Spectroscopic Estimation of Total Polyphenols as a Tannic acid in Ayurvedic formulation Astangavaleha, *Asian J. Pharm.*, 2014, 4(1),42-44

61 Development of UV Spectroscopy Fingerprinting Method of Total Polyphenols as Tannic acid in Manibhadra yoga, *Asian J. Pharm.*, 2014, 4(1),28-30

62 Community Pharmacists: A study of Patient Views in Ujjain (M.P.), *International Journal of Contemporary Research and Review*, 2015, 05 (08), 840-851

63 Flurbiprofen: β -cyclodextrin formulations: an improved method for fast dissolving tablet, *Indian Journal of Research in Pharmacy and Biotechnology*, 2015, 03 (05), 405-409

64 FORMULATION & EVALUATION OF MODIFIED RELEASE MATRIX TABLET OF

THIOLCHICOSIDE, Current Research in Biological and Pharmaceutical Sciences, 2016 , 5 (04),1-10

65 Development & Characterization of Thiocolchicoside Modified Release Pellets Dosage Form, International Journal of Pharmaceutical & Biological Archives, 2016, 7 (3),32-42

66 Clinical Trials: A General Review, International Journal of Contemporary Research and Review, 2016, 07(12), 22131-22135

67 Formulation and evaluation of fast dissolving tablet of antidepressant drug by novel approach, Journal of Pharmaceutical and Biological Sciences, 2016, 4(6), 170-178

68 Development of optimized formulation of liposome using 3-factor Box-Behnken Design, International Journal of Life science and Pharma Research, 2021, 3(May), 2021, 7-13

69 Formulation and Characterization of Chitosan coated Liposome for Sustained Release of bio-actives, International Journal of Pharmaceutical Research, 2021, 13 (July-sep issue 3), 685-689

70 Medicinal Importance, Physicochemical Evaluation and Formulation Development of Polyherbal Anti-diabetic Tablet , Journal of medicinal care Research and Review, 2021, 4(7),1090-1094

71 Development, evaluation and biological Characterization of antidiabetic oral polyherbal tablets, International Journal of Green Pharmacy, 2021, 15 (3),313

72 Development of Triazine Based Dendrimer of Salicylic acid with Increased Antibacterial Activity, Journal of Advanced Scientific Research, 2022 13 (1),327-332

Books Published

1. Drug Addiction, Discovery Publication House Pvt. Ltd., New Delhi, **ISBN: 978-93-5056-039-6, 2013**
2. Drug Designing, Discovery Publication House Pvt. Ltd., New Delhi, **ISBN: 978-93-5056-043-3, 2013**
3. Drug Discovery, Discovery Publication House Pvt. Ltd., New Delhi, **ISBN: 978-93-5056-041-9, 2013**
4. Drug Carrier and Resistance, Discovery Publication House Pvt. Ltd., New Delhi, **ISBN: 978-93-5056-040-2,2013**

5. Drug Therapy, Discovery Publication House Pvt. Ltd., New Delhi, ISBN: 978-93-5056-042-6, 2013

Research Guidance

No. of Ph.D. Awarded: 08

No. of Students Pursuing Ph.D.: 01

Conferences Organized

Conferences / Seminars etc. Attended

1. Microencapsulated matrix tablet for the sustained release of Dual drug Combination". At IIT New Delhi (Biohorizone2005)
2. Effect of pro *March-2011*, censing variables on the release of microparticulate system intended for sustained delivery of aceclofenac. At 10th APTI National convention, 2005, Nagpur (M.H.). PH-26
3. Preparation and characterization of microparticulate system intended for sustained delivery of chlorzoxazone. In 10th APTI National convention, 2005, Nagpur (M.H.), PH-25
4. Development and characterization of multicomponent microparticulate system of nimesulide and tizanidine. Accepted for 2nd international symposium on drug discovery and process research to be held on Feb.10-12, 2006, Belgaum, INDIA., (10-27)
5. Development and characterization of bi-layered multicomponent system of nimesulide and tizanidine. 9th International Symposium on pharmaceutical Sciences, Canada, May, 2006., 50
6. Antidiarrhoeal activity of *Cyperus rotundus* Seminar on current trends in Phytopharmaceuticals, By Indian Society of Pharmacognosy, on 11-12 March, 2006, Raipur (PIOP 37)
7. Formulation and optimization of Herbal creams. By Indian Society of Pharmacognosy, on 11-12 March, 2006, Raipur (PIOP 29)
8. Studies on Formulation and Evaluation of New Super Disintegrants Agar and Gum Karaya. By Indian Society of Pharmacognosy, on 11-12 March, 2006, Raipur (PIOP 10)
9. Development and characterization of bi-layered multicomponent system of nimesulide and tizanidine hydrochloride. Recent advances in novel and cosmetic technology. UGC sponsored seminar on 19-20 march, 2007, Raipur.
10. Accepted Research paper for poster presentation in Indian Pharmaceutical Conference to

be held on 16-18th Dec. 2010 at Manipal University Karnataka.

11. Presented Research paper as a presenting-author for in IPA, (Indore branch), sponsored national seminar held at Abhay prasad , Indore on 19th -20th Feb. 2011.
12. Accepted abstracts as a co-author for in national seminar of pharmaceutical chemistry held at department of pharmaceutical science in Vikram University, Ujjain on 4th and 5th March .2011.
13. Accepted Research paper as a co-author for poster presentation in national seminar of pharmaceutical chemistry held at department of pharmaceutical science in Vikram University, Ujjain on 4th and 5th March .2011.
14. Accepted Research paper as a co-author for in poster presentation in UGC sponsored national seminar held at institute of Pharmacy, Pt. R. S. University, Raipur (C.G.) on 28th - 30th Jan. 2011.
15. Accepted Research paper in National Conference on Emerging trends in research and analysis for Sustainable Development held at Govt. Madhav Science College Ujjain, March 27 – 28, 2012.
16. Participated in MPCST and IPGA Seminar on “ Role of Computational Model for the Optimaization of Pharmaceutical Products held at Truba Institute of Pharmacy, Bhopal, 27,September, 2014
17. Oral Paper presented (Co author) in International Congress on “ Scientific Innovation and Intellectual Property Laws: The Interface, held at Vikram University, Ujjain, 18-20 ,September · 2014
18. Oral Paper presented (Co author) in International Congress on “ Scientific Innovation and Intellectual Property Laws: The Interface, held at Vikram University, Ujjain, 18-20 ,September · 2014
19. Oral Paper presented (Co author) in International Congress on “ Scientific Innovation and Intellectual Property Laws: The Interface, held at Vikram University, Ujjain, 18-20 ,September · 2014
20. Oral Paper presented (author) in International Congress on “ Scientific Innovation and Intellectual Property Laws: The Interface, held at Vikram University, Ujjain, 18-20 ,September · 2014
21. Participated in Pharma-Meet under Indian Pharmaceutical Association , M.P. State Branch, Indore, held at Ravindra Natya Grah, RNT Marg, Indore (M.P.), 02, March, 2014
22. Poster Presented on Pharmacopeial Standardization of Mrd vikadi Lehya: A Ayurvedic

Formulation, Latest Trends in Analytical Instrumentation and Innovative Techniques, held at Govt, Madhav Science PG College, Ujjain, 19-20, March, 2015

23. Participated in An Awareness Workshop on Mysterious World of Snakes, held at Govt, Madhav Science PG College, Ujjain, 14, March, 2015
24. Oral Paper presented on Development and Characterization of Transdermal Drug Delivery System, National Conference on New Frontiers in Science: A Paradigm Shift to Policy Planning, held at Govt. Madhav Science PG college, Ujjain, 01-03, December, 2017
25. Participated in One Day Workshop on Digital India and Cashless Campaign, held at Vikram University, Ujjain, 23, December, 2017,
26. Participated in Vigyan Bharti Malwa Prant Sponsored Seminar on Paryawaran avem Bhartiya Jeevan Dhristi, held at Ujjain, 18, November, 2018

Research Projects

Project Grant Received form MPCST, Bhopal on Conservation scientific Validation of Indigenous Healthcare practices and bio-resources for socio-economic development in Ujjain district of Madhya Pradesh. Reference letter no. 2720/CST/R&D (SVTK)/2022 dated 28.01.2022
Amount: Rs. 283000/=

Awards and Distinctions

- ❖ Out Standing Contribution in Scientific Research and Community , MPCST Sponsored Two days Seminar , Organized at Indore , 20-21, July, 2018
- ❖ Award Received Education Icon of the Year-2018 in International Conference on Innovation in Pharmaceutical, Medical and Bio Sciences, Organized at Oriental University, Indore (M.P.), 29-30, September 2018
- ❖ Eminent Prinsipal Award Received in International Conference on Innovation in The Indian Pharmaceutical Association MP State Branch MP, Organized at Indore on dated 02, October 2021
- ❖ Certificate of Appreciation Received as a Guest Speaker in Short Term Training Programme on Future Trends in research methodology for drug discovery and development, Organized by Columbia Institute of Pharmacy, Tekari, Raipur, 8-13 September, 2021
- ❖ Served as Vice-chair, Central Zone in DRPI.2021

Association with Professional Bodies

Life member of IPA

Life member of APTI

Other Activities

Resource Person

- ❖ In AICTE sponsored staff development program, Institute of Pharmacy, Pt. Ravishankar Shukla University, Raipur, Feb 24 to March 10, 2006.
- ❖ In AICTE sponsored seminar organized at Swami Vivekananda college of Pharmacy, Indore.
- ❖ In MPCOST sponsored seminar organized at Mahakal Institute of Pharmaceutical Science, Ujjain.
- ❖ As speaker in National Conference on Nanotechnology: Advances, Pitfalls and Future Challenges organized at Mahakal Institute of Pharmaceutical Science, Ujjain. University Institute of Pharmacy, Raipur, 28-30, April, 2014
- ❖ As Resource Person in National Seminar on Recent Trends in Analytical Instrumentation

and Innovative Techniques, organized at Govt. Madhav Science College, Ujjain, 19-20, March, 2015

- ❖ As Local Organizing Member in IMRF sponsored International Conference on Agriculture, Veterinary and Life Sciences, organized at Vikram University, Ujjain, 30-31, January, 2015
- ❖ As Local Organizing Member in APTICON-2015, 20th Annual National Convention of APTI of India, organized at Indore, 9-11, October, 2015
- ❖ As Co-Chairman in International Conference on Innovations in Pharmaceutical Science, Organized at Sri Aurobindo Institute of Pharmacy, Indore, 27-28, February, 2016
- ❖ As Speaker and Organizing Committee member in ICMR Sponsored National Seminar on Cancer Research: Progress, Challenges and Opportunity, Organized at Mahakal Institute of Pharmaceutical Studies, Ujjain, 27, March, 2017
- ❖ As Key note Speaker in APTI Central Zone National Seminar, Organized at University Institute of Pharmacy, Raipur (C.G.), 24-26, March, 2017
- ❖ As Poster Reviewer in PSAPHARM, First International Conference, Organized at IPS Academy College of Pharmacy, Indore, 18-19, November, 2017
- ❖ As Special Lecture in National Seminar on Dimension of Professional Ethics and Values, Vikram University, Ujjain, 16-17, March, 2018,
- ❖ As Co-coordinator in Jaipuria Quiz League, Organized at Vikram University, Ujjain, 2018
- ❖ Participate in Faculty Development Program on Climate Change, Organised at Vikram University, Ujjain, 18-19, March, 2019
- ❖ Participate in Faculty Development Program on Climate Change, Organised at Vikram University, Ujjain, 18-19, March, 2019

Professional achievement:

- ❖ Reviewer in international reputed journal entitled Journal of Microencapsulation.
- ❖ Reviewer in international reputed journal entitled Journal of Diabetes.
- ❖ Chairman of Board of Studies of Pharmacy, Vikram University, Ujjain.
- ❖ Chairman of Board of Examination of Vikram University.
- ❖ Worked as Member of Board of Studies of Pharmacy, Barkatullah University, Bhopal.
- ❖ Authorized inspector in RGPV, Bhopal.
- ❖ Approved examiner in several Universities of India.

- ❖ Members of several committees constituted by Vikram University.
- ❖ Evaluator of Ph.D. in various esteemed Universities.
- ❖ Achieved excellence work award in Nicholas Piramal India Ltd.
- ❖ Worked as Pre RDC subject expert in Barkatullaha University, Bhopal.
- ❖ Organized various health care presentations in Chhattisgarh state under the banner of Drug information Centre.
- ❖ Acknowledged in two books titled “Practical Manual of Cosmetics” and “Review on NSAID’s”.
- ❖ Nodal officer, RUSA, Vikram University, Ujjain
- ❖ Member of Technical Committee, Vikram University, Ujjain
- ❖ Member of IQAC and Core NAAC team, Vikram University, Ujjain