

The following this must be mentioned in the bio-data of the faculty members-

1. Name of the faculty members- Prof. S. K. Prajapati

2. Qualifications (with the name of University) - M. Pharm (Department of Pharmaceutical Sciences, Dr. Hari Singh Gaur Central University, Sagar (M.P.), **Ph.D. (Pharmacy): Institute** of Pharmacy, Bundelkhand University, Jhansi (UP)

3. Specialization: Pharmaceutics

4. Designation: Professor & Head

5. Experience: (All) above 24 years

6. No. of Ph.D. and M.Pharm. Guided candidate(s) (With details) : 100 (M. Pharm), 10 (Ph.D.)

Dissertation/Thesis Guided M. Pharm Students: S. No. Name of students Project Title

1 Anupriya Kapoor: Preparation and Evaluation of Mucoadhesive ophthalmic Niosomes of Acyclovir

2 Arvind: Formulation and Evaluation of bilayered buccal mucoadhesive tablets of Losartan potassim

3 Manoj Kumar: Comparative study of effect of natural and synthetic super-disintegrants in the formulation of mouth dissolving tablets of Losartan potassim

4 Om Prakash Verma: Formulation and Evaluation of Mucoadhesive microspheres of Diclophenac Sodium for Nasal Administration

5 Pankaj Pant: Formulation and Evaluation of Beta cyclodextrin based nanospheres of Gliclazide.

6 Rajendra Kumar Sondhya: Formulation and Evaluation of in-situ gelling system for sustain ophthalmic drug delivery of an Anti-glucomal drug

7 Rajendra Prasad Chaudhary: Preparation and evaluation of Brain targeted polysorbate coated solid lipid nanoparticles of Sumatriptan

8 Randhir Singh: Transferosomes as a carrier for enhancement of permeation of Flurbiprofen across the skin

9 Shalini Pali: Development and Characterization of a nanoemulsion gel formulation for transdermal delivery of carvedilol

10 Virendra Kumar: Development and Evaluation of Transdermal micro emulsion gel for Clotrimazole

11 Awadhesh Kumar Niranjana: Development and Characterization of a nanoemulsion gel formulation for transdermal delivery of carvedilol

12 Bhuvnesh Pratap Singh: Development and Characterization of a nanoemulsion gel formulation for transdermal delivery of carvedilol

13 Arvind Singh: Preparation Characterization and Evaluation of Symvastatin beta Cyclodextrin inclusion complex.

14 Dheerendra Kumar: Formulation and Evaluation of bilayered buccal mucoadhesive tablets of Losartan potassim

15 Vinay Kumar Mishra: Floating Microballoons of Famotidine: Formulation, Characterization and Evaluation

16 Vimal Yadav: Design and In-vitro evaluation of Mucoadhesive micro sphere of Repaglinide for oral controlled release

- 17 Lokesh Meena: Formulation and Evaluation of Acyclovir Sodium loaded Occusert drug delivery system
- 18 Sweta Sachan: Chondroitin Sulphate conjugated solid lipid nanoparticles bearing Fabriprofen for targeting the Inflamed joints.
- 19 Dwarka Prasad Saini: PAMAM dendrimer-based formulation development and evaluation of Aceclophenac
- 20 Sanjay Dutt: Transferosomes as carrier for enhance skin delivery of Indinavir Sulphate
- 21 Raghvendra Mishra Formulation and Evaluation of floating Tablets of Vanlaphexin
- 22 Manoj Kumar Sharma Design and In-vitro evaluation of Mucoadhesive micro sphere of Clarithromycin
- 23 Mahesh Motwani: Formulation and Optimization of Fast dissolving Tablets containing Olmesartan Medoxomil solid dispersion.
- 24 Mahasweta Bahera: Formulation and Evaluation of Zidovudine encapsulated noisome.
- 25 Preeti Verma Formulation and Evaluation of Flurbiprofen loaded parenteral Proniosomal drug delivery system.
- 26 Kaushar Safat: Development and Characterization of Novel Nano-emulsion gel Formulation for Transdermal potential of Clozapine.
- 27 Mangi Lal: Formulation and Evaluation of Pulsatile drug delivery system of Captopril
- 28 Hitesh Kulhari: Poly Aminoamine (PAMAM) dentritic nanostructures for delivery of anti-viral active ingredients
- 29 Deep Pooja: Formulation, development & evaluation of fast mouth Dissolving tablets of Estradiol.
- 30 Harihar Narayan: Formulation & evaluation of Proniosomal Transdermal drug delivery system of Testosterone.
- 31 Kiran Uttam: Development & characterization of pH-sensitive Thiol-containing Chitosan beads of Flurbiprofen.
- 32 Sheodatta Maurya: Formulation, Development and evaluation of Ethosomes of Stavudine
- 33 Ramchandra Dhakar: Development & Evaluation of Mucoadhesive Microspheres of Rosiglitazone
- 34 Sushant Kumar: Masking of Bitter taste of Clarithromycin and preparation its extended release Tablets
- 35 Ambuj Singh: Synthesis of Quinazolinone derivatives with their biological Activity.
- 36 Bundu Yadav: Formulation & Evaluation of Oral Osmotic Pump Tablets of Aceclophenac
- 37 Purnima Tripathi: Preparation & Evaluation of Mucoadhesive Microspheres of Gliclazide
- 38 Peeyush Bharadwaj: Formulation & Evaluation of Floating Microballoons of Indomethacin
- 39 Rishikesh Gupta: Formulation & in-vitro evaluation of Glipizide Floating Microspheres
- 40 Kapil Kumar Chauhan: Development & Evaluation of matrix type Transdermal Patch of Aspirin
- 41 Shikha Raheja: Influence of Methanolic extract of Benincasa hispida on obsessive compulsive disorder of mice.
- 42 Sweemit Kumar Jiwhane: Synthesis & Biological screening of Thiazolidinedione derivatives as antimicrobial agents
- 43 Vijay Kumar Singh: Synthesis & Biological screening of Benzotriazole derivatives as Anti-microbial agents
- 44 Alka Verma: Formulation & Evaluation of Matrix type Transdermal drug delivery of Clonidine Hydrochloride
- 45 Ankur Gupta: A comparative study of Proniosomal drug delivery system of Captopril for Hypertension
- 46 Abhijit Ojha: Ethosomal vesicular drug delivery system of Ethinylestradiol for Poly-cystic Ovarian syndrome.
- 47 Amit Ramola: Design & Evaluation of Transdermal Patches of Propanolol Hydrochloride

- 48 Himanshu Pandey: Development & Characterization of Sustained Release formulation of Domperidone Maleate by using Hydrophilic Matrix
- 49 Upendra Kumar Sharma: Formulation & Evaluation of sustained Release Depot of Nandrolone Phenylpropionate in emulsion form.
- 50 Brij Kishore Arya: Development & evaluation of sustained Release Matrix Tablets of Diclophenac sodium.
- 51 Devendra Kumar: Preparation and Characterization of Tizanidine –Beta- Cyclodextrin inclusion complex
- 52 Riturag Sahu: Preparation and characterization of Aquasomes loaded with ibuprofen
- 53 Raghvendra Singh: Formulation and Evaluation of Gastroretentive floating tablets of Prochlorperazine maleate
- 54 Manoj Kumar Singh: Comparative study of microcrystalline chitosan and carbopol based buccoadhesive bilayered tablets of Repaglinide
- 55 Rahul Pratap Singh: Development and Evaluation of Nimesulide loaded microspongy gel for topical drug delivery
- 56 Sunil Kumar: A comparative study of powder V/S Gel of Proniosomal drug delivery system of Flurbiprofen
- 57 Divya Sachan: Formulation and evaluation of Mucoadhesive microspheres for nasal administration of Atorvastatin
- 58 Amit Kumar: Preparation and evaluation of Aceclophenac loaded Nanostructured lipid carrier gel for Transdermal delivery
- 59 Sonali: Formulation and Evaluation of Prednisolone loaded microspunge
- 60 Amit Kumar Seth: Formulation and Evaluation of Transdermal Ethosomal vesicular drug delivery system
- 61 Jai Prakash Bharti: Formulation and Evaluation of PAMAM Dendrimeric Nanodevice of Valsartan
- 62 Anjali Kushwaha: Comparative study of Acyclovir solid dispersion for Bioavailability enhancement
- 63 Akanksha Singh: Design and Characterization of Metformin Nanoparticles
- 64 Ambarish Gautam: Evaluation of Novel Transfersomal formulation of Soyalecithin and egg lecithin for transdermal use containing prednisolone
- 65 Apoorva Ganguli: Formulation of Pioglitazone loaded Nanostructured lipid carrier: Optimization and in-vivo evaluation
- 66 Ashok Kumar Ahirwar: Formulation and Evaluation of Sustained release liquisolid compact of Tramadol hydrochloride
- 67 Aviral Katiyar: Formulation and Evaluation of Dental Film for Periodontitis
- 68 Mahendra Singh: Formulation Design and Evaluation of Mouth dissolving Tablets of Omeprazole Magnesium by using superdisintegrants
- 69 Md Ali Akhtar: Development and Characterization of Novel Mucoadhesive intra-nasal microemulsion for Mirtazapine
- 70 Mukesh Kumar Sahu: Formulation characterization of topical nanostructured lipid carrier gel of flurbiprofen and its comparison with micellar gel preparation
- 71 Prachi Shukla: Formulation and evaluation of solid self microemulsifying drug delivery system (SMEDDS) of Glimepiride
- 72 Priyanka Verma: Performance evaluation of PAMAM dendrimer based clotrimazole formulations

- 73 Rahul Arya: Formulation and evaluation of polyelectrolyte complex for oral controlled drug delivery system
- 74 Ranvir Singh: Self emulsifying solid dispersion as an approach for bioavailability enhancement of poorly water-soluble drugs
- 75 Rohit Singh Yadav: Formulation and Development of fast Dissolving Tablets by using co-processed diluents: Propranolol
- 76 Shipra: Formulation and Evaluation of microemulsion transdermal gel for an antidiabetic drug: Glimipiride
- 77 Vinay Kumar: Sustained release hydrophilic matrix tablet of ibuprofen: influence of Polymers on in-vitro release and bioavailability
- 78 Reena Singh: Performance evaluation of beta cyclodextrin based aceclophenac formulation
- 79 Shailendra Kannoji: Formulation and Evaluation of Fast Dissolving Tablets
- 80 Sapna Mishra: Formulation and Evaluation of Vancomycin loaded cubic liquid crystalline nanodispersion
- 81 Umesh Kumar Yadav: Development, optimization and characterization of topical Nanoemulsion gel of an antifungal agent for effective treatment of Onychomycosis
- 82 Ajit Singh: Development and Characterization of Topical microemulsion of Levofloxacin
- 83 Madhuri Shringirishi: Formulation and Characterization of Nifedipine loaded nanospheres
- 84 Swati: Formulation and Evaluation of Sylimarín loaded floating microsphere
- 85 Virendra Kumar: Formulation and Evaluation of Mucoadhesive buccal patches of Meloxicam
- 86 Uma Shankar Mishra: Formulation and Evaluation of Mouth Dissolving Lansoprazole Tablet.
- 87 Anju Kumari: Formulation and Evaluation of Solid dispersion tablet of Losartan Potassium.
- 88 Pragya Niranján: Formulation Design and Evaluation of fast dissolving tablets of Glimipride.
- 89 Ravi Rajput: Formulation Design and Evaluation of Mouth dissolving Tablets of Miloxicam by using Superdisintegrant.
- 90 Vishal Kumar: Formulation Design and Evaluation of Rutin loaded self-emulsifying drug delivery system (SEDDS) using edible oil.
- 91 Sakshi Ojha: Formulation and Evaluation of Dexamethasone Tablet for Polycystic Ovarian syndrome.
- 92 Sonam Verma: Formulation and Evaluation of Propranolol Hydrochloride fast dissolving Tablet.
- 93 Ragini Verma: Formulation and Evaluation of Transdermal Patch of Setraline Hydrochloride for Menopause
- 94 Rohitashwa Sonkar: To Prepare and Evaluation of Transdermal Patch of Glimipride using Solid Lipid Nanoparticle.
95. Jyoti: Formulation and evaluation of fast dissolving tablet of Amlodipine Besylate using different superdisintegrants containing solid dispersion by direct compression method.
96. Afrin: Formulation and evaluation of Nanosuspension of Rosuvastatin using Nanoprecipitation Techniques.
97. Jitendra Dwivedi: Formulation Development and Characterization of Pro-niosomal Transdermal Drug Delivery of Tadalafil.
98. Simran Arya: Formulation and in-vitro evaluation of metoprolol succinate loaded microemulsion for oral drug delivery system.
99. Amit Siddharth: Development and Characterization of Tolnaftate loaded Ethosomal gel for treating fungal infections.

100. Arti Yadav: Formulation Development and Characterization and in-vitro evaluation of Nateglinide loaded Nanoparticles.

101: Preeti Tiwari: Nasal formulation of Lactoferrin functionalized chitosan nanoparticles loaded with methotrexate for the treatment of Glioblastoma: An in-vitro, ex-vivo assessment.

: Ph. D Students

01 Akhilesh Kumar Jain: Enhancement of aqueous solubility of Water insoluble drugs & development of their Aqueous injectable dosage forms.

02 Jitendra P. Madan: Novel Carrier Systems for Targeting and delivery of Noscapine and its analogue to tumor cells

03 Mrs. Bhawna Sharma: Synthesis and biological screening of some new pyridazinone derivatives

04 Mr. Upendra Kumar Sharma: Study on nanoparticulate ophthalmic systems for controlled drug delivery

05 Mr. Rishikesh Gupta: Design, Evaluation and Radiographic Study of Novel floating Film bearing famotidine as a model drug.

06. Mr. Alok Mahor: Moxifloxacin loaded gelatin nanoparticles for ocular delivery: Formulation and in-vitro, in-vivo evaluation.

07 Mr. Girish Chandra Soni: Self-nano emulsifying drug delivery System for enhancement of solubilization and bioavailability of poorly soluble drugs from Shri Venkateshwara University, Gajraula, Amroha-Meerut.

08 Mr. Ram Narayan Prajapati: Folate Anchored PAMAM Dendrimer mediated Delivery of Some Bioactives from Shri Venkateshwara University, Gajraula, Amroha-Meerut, UP.

09 Mrs. Nirmala Devi Prajapati: Antineoplastic and immunomodulatory potential of some Apocynaceae family plants found in Districts of Bundelkhand Region from Monad University, Hapur, UP.

10. Mr. Jitendra Chaudhary: Development and Characterization of Aquasomal Gel for Psoriasis from, Institute of Pharmacy, Bundelkhand University, Jhansi,

Ph.D (Persuing) Students : NIL

7. No. of research award (with details) : N/A

8. Patents (Received and Applied) with details: Method for Identifying Herbal Compounds with Anticancer Properties using Machine Learning Techniques. (applied vide Appl. No. E-12/4596/2023/CHE-202341035784 dated 23/05/2023)

9. Book published with ISBN No.= (With details) 04

1. Rishikesh Gupta, S. K. Prajapati, Snigdha Pattnaik, Floating Microspheres: An Intelligent Drug Delivery System Design and in-vivo evaluation of Floating Microspheres, LAP Lambert Academic Publishing (2012-04-11), ISBN-13: 978-3-8465-2641-5, ISBN-10: 384652641X, EAN: 9783846526415

2. Alok Mahor, Dr S K Jain, Dr. S. K. Prajapati, Targeting Tumor via Novel Drug Delivery System: Concanavalin-A conjugated Solid Lipid Nanoparticles bearing Mitoxantrone for Tumor Targeting, LAP

Lambert Academic Publishing (2012-04-11), ISBN-13: 978-3846509494, ISBN-10: 3846509493, 6 Apr 2012

3. Rahul Pratap Singh, Sunil Kumar Prajapati, Sonali Singh, “Novel Drug Carriers: Microsponges” LAP Lambert Academic Publishing, 20/10/2014,), ISBN-13: 9783659581373, ISBN-10: 365: 7177774.

4. Prajapati Sunil Kumar, Singh Rahul Pratap, Singh Sonali, Preparation and Characterization of Prednisolone Loaded Microsponges, LAP Lambert Academic Publishing, 20/10/2014,), ISBN-13: 9783659593109, ISBN-10: 3659593109.

10. Book Published without ISBN No.= (With details) N/A

11. Chapters in Books (With details) N/A

12. Publication in peer review Journal (With details)

Paper Publication:

1. A. Verma, B.Verma, S. K. Prajapati and K. Tripathi, “Prodrug as a chemical delivery system: A Review”, Asian J. Research Chem. 2(2): April.-June, 2009.
2. Akhtar Ali, Prajapati S. K., Singh Devendra, Kumar Brijesh, Safat Kaushar, “Enhanced bioavailability of Drugs via intranasal Drug Delivery System”, International Journal of Research Pharmacy 2012, 3(7), 68-74
3. Akhtar Ali, Prajapati S. K., Singh Devendra, Kumar Brijesh, Shafat Kaushar, “Enhanced Bioavailability of drugs via intranasal drug delivery system”, Intenational Research Journal of Pharmacy, 2012, 3 (X).
4. Akhtar Ali, Prajapati SK, Singh Devendra, Aviral,, “Microemulsion drug carrier system : A Review”, International Journal of Pharma Research and development, 2012, 4(7),001-010
5. Alka Verma, Bhupesh Verma, Sunil Prajapati, Kishu Tripathi, “Formulation and Evaluation of transdermal therapeutic system of Matrix type clonidine hydrochloride”, Der. Pharmacia Letter, 2012, 4(4), 1137-1142
6. Alok Mahor, S. K. Prajapati, Shashi Alok, Poonam Yadav, Amita Verma, “Protein Nanoparticles : Future Drug Delivery Systems”, International Journal of Pharmaceutical Sciences and Research, 2015.
7. Ambarish Gautam, Prajapati, S. K., “A novel approach for Transdermal Drug Delivery as a Liposomes their process and limitations: A Review”, International Journal of Pharmaceutical Research Scholar, 2012, 1(4), 119-134
8. Ambuj Singh, S. K. Prajapati, K. P. Namdeo & V. K. Singh, “Synthesis and Antibacterial activity of Some Quinazolinone derivatives” Biomedical & Pharmacology Journal, Vol-1(1), 195-200 (2008).
9. Ankur Gupta, S. K. Prajapati, M. Balamurugan, Mamta Singh, “Proniosomal Powder of Captopril-Formulation & Evaluation”, Molecular Pharmaceutics, May 2007, 4(4), 596-99.
10. Ankur Gupta, S. K. Prajapati, M. Balamurugan, Mamta Singh, Daksh Bhatiya, “Design & Development of Proniosomal Transdermal Drug Delivery System for Captopril” Topical Journal of Pharmaceutical Sciences, June 2007; 6(2), 687-693.
11. Ankur Gupta, S. K. Prajapati, M. Balamurugan, Mamta Singh, Daksh Bhatiya, “Formulation & inVtro evaluation of Glibenclamide loaded Niosome”, Journal of Pharmacy & Pharmaceutical Sciences, 2007, 4(4), 596-99.

12. Anupriya Kapoor, Dr S.K Prajapati, Shobhit Singh, Formulation and Evaluation of Mucoadhesive Ophthalmic Niosomes of Acyclovir, International Journal of Pharmaceutical Research, 2011, Volume 3, Issue 2, 32-35.
13. Ashok Ahirwar, S. K., Prajapati, Priyanka Verma, "Liquisolid Compacts: A novel approach for retarding the drug release", American Journal of Pharm Tech Research, 2012, 3(1), 115-125
14. Bhawna Sharma, Amita Verma, Sunil Prajapati, Upendra Kumar Sharma, "Synthetic methods, Chemistry, and the anticonvulsant activity of Thiadiazoles", International Journal of Medicinal Chemistry, DOI:10.1155/2013/348948
15. Bhawna Sharma, Amita Verma, Sunil Prajapati, Upendra Kumar Sharma, "Efficient Synthesis, anticonvulsant and muscles relaxant activities of new 2-((5-amino-1, 3, 4 thiadiazole-2-yl methyl)-6-phenyl-4, 5 dihydropyridazin 3(2) one derivatives", Medicinal Chemistry Research, 2013, 22(6), 1-15
16. Brajesh Kumar, S. K. Jain, S. K. Prajapati, Effect of penetration enhancer DMSO on in-vitro skin permeation of Acyclovir Transdermal Microemulsion Formulation, International Journal of Drug delivery, 2010, Vol-03, 83-94.
17. Brajesh Kumar, Sanjay Kumar Jain, Sunil Kumar Prajapati, Alok mahor, Ajay Kumar, Development and Characterization of Transdermal microemulsion gel for an Anti-viral drug, International Journal of Pharmaceutical Sciences and Research, Vol-1, issue-6, 2011.
18. Chandra Akhilesh, Prajapati S. K., Jain S. K., Singh Shobhit, "Development and invitro/invivo evaluation of floating microballoons of flurbiprofen", Journal of Pharmaceutical Sciences and Technology, 2011, 3(10), 725-34
19. Chaurasia, H., Jain, A. K., Prajapati, S. K., Gupta, R. Bharadwaj, P., "Formulation and in-vitro evaluation of Rosiglitazone Maleate floating Microspheres" The Indian Pharmacist, Nov-2007, Vol-VI (65), 101-103.
20. Gautam Ambarish, Prajapati S. K., Akhtar Ali, Aviral, "Ultradeformable lipid vesicle as a novel drug delivery system", International Research Journal of Pharmacy, 2012, 3(8), 174-179
21. Gupta Rishikesh, Prajapati, S. K., Bharadwaj, P., Chaurasia, H., "In-vivo evaluation of Glipizide floating Microspheres" Research Journal of Pharmacy and Technology, 2(3), Jul-Sep, 2009.
22. Gupta, R., Prajapati, S. K., Bharadwaj P., Chaurasia, H., "Formulation and Evaluation of Glipizide floating Microspheres", Asian Journal of Pharmaceutics, Aug-2007, Vol-01(02), 159-163.
23. Hitesh Kulhari, Deep Pooja, Harihar Narayan, Lokesh meena, S.K. Prajapati, Design and evaluation of Ocusert for controlled delivery of Flurbiprofen sodium , Current Eye Research - Decision on Manuscript ID NCER-2010-0187.R1, Volume 36, Number 5, May 2011 , pp. 436- 441(6)
24. Hitesh Kulhari, Deep Pooja, Sunil Kumar Prajapati, Abhay Singh Chauhan, "Pharmacokinetic and Pharmacodynamic studies of poly (amidoamine) dendrimer based Simvastatin oral formulation for the treatment of Hypercholesterolemia", Molecular Pharmaceutics, 2013, 10, 2528-2533
25. Hitesh Kulharia,*, Deep Poojaa , S.K. Prajapatia , Abhay Singh Chauhanb , Performance evaluation of PAMAM dendrimer based Simvastatin formulations (Accepted), International Journal of Pharmaceutics, IJP-D-10-00828R1, 2011, Volume: 405, Issue: 1-2, Pages: 203-209
26. Jai Prakash Bharti, S. K. Prajapati, M. K. Jaiswal, Rahul Yadav, "Dendrimer multifunctional Nanodevice : A Review", IJPSR, 2011, 2(8), 1947-60
27. K. P. Namdeo, A. Singh, S. K. Prajapati and S. H. Bodhke, "Synthesis and anti-convulsant activity of some 2-substituted N-(2-imino-4 thiazolidine) quinazoline-4-one", Journal Institution of Chemistry (India), 84, 5, 2012.

28. K. P. Namdeo, S. K. Jiwane, , B. Sharma, S. K. Prajapati, Synthesis and comparative study for inflammatory and antidiabetic activities of 3-dialkyl amino methyl Vs 3-diphenylamino methyl 2, 4-Thiazolidinedione, Indian Journal of Chemical Sciences, Ultra Chemistry, Vol-5(2), 158, 2009.
29. K. P. Namdeo, Sweemit Kumar Jiwhane, S. H. wodkhe and S. K. Prajapati, "Synthesis and Evaluation for anti-inflammatory activity of N-diethyl/Diphenylamino methyl 2, 4- Thiazolidinediones", Journal Institution of Chemistry (India), 82, 4, 2010.
30. K. P. Namdeo, V. K. Singh & S. K. Prajapati, "Synthesis and Antibacterial activity of 2- (Substituted)-5-[(N-Benzotriazolomethyl-1, 3, 4-thiadiazolyl)]-4-thiazolidinone" Journal Inst. Chemist (India), Vol-80(3), April, 2008.
31. K. P. Namdeo, V. K. Singh & S. K. Prajapati, "Synthesis and Antifungal activity of 2- (Substituted)-5-[(N-Benzotriazolomethyl-1, 3, 4-thiadiazolyl)]-4-thiazolidinone" Indian Journal of Pharm Education & Research, Vol-42(4), Oct-Dec, 2008.
32. K. P. Namdeo, V. K. Singh & S. K. Prajapati, "Synthesis of some 2-(Substituted)-5-[(NBenzotriazolomethyl)-1, 3, 5-Thiadiazolyl]-4-thiazolidinones" for their Anti-fungal activity, Indian Journal of Pharm education & Research, Vol-43(3), Jul-Sep, 2009.
33. Kapil Kumar, Neeraj Sissodia, A. K. Rai, S. K. Prajapati & Peeyush Bharadwaj, "Development & evaluation of matrix type Transdermal Patches of Aspirin", Oriental Journal of Chemistry, Vol 24(2), 485-494 (2008).
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36. Katiyar Aviral, Prajapati, S. K., Kumar Neeraj, "New Developments in the control of Dental infections :A Review, World Journal of Pharmacy and Pharmaceutical Sciences", 2012, 3, 896- 910
37. Komal Roopchandani and S.K. Prajapati, "Attention-Deficit hyperactivity disorder; An overview", Research Journal of Pharmacy and Technology, Vol-1(4), Oct-Dec, 2008.
38. Kumar V, Soni, G. C., Prajapati, S. K., "Sustained Release Hydrophilic Matrix Tablets of Ibuprofen influence of Polymer on in-vitro release & Bioavailability", International Journal of Pharmaceutical Research Scholar, 2012, 1(4), 68-63
39. Kushwaha anjali, Prajapati Sunil Kumar, Sharma Bhawna, "Comparative study of Acyclovir solid Dispersion for Bioavailability", American Journal of PharmaTech Research, 2011, 1(3)
40. Madhuri Shringirishi, S. K. Prajapati, Alok Mahor, Shashi Alok, Poonam Yadav, Amita Verma, "Gold Nanoparticles :Promising and potential Nanomaterial", International Journal of Pharmaceutical Sciences and Research, 2015
41. Mahendra Singh, S. K. Prajapati, Akanksha Singh, Vinay Kumar, "Tablet Disintegrants: An Overview", American Journal of Pharmtech Research, 2012.
42. Manoj K Singh, S K Prajapati, Alok Mahor, N Rajput, R Singh, Formulation and Evaluation of microcrystalline chitosan based buccoadhesive bilayered tablets of Repaglinide, International Journal of Pharmaceutical & Biological Archives, 2(4), 1282-1290, 2011.
43. Manoj Kumar Singh, Sunil Kumar Prajapati, Alok Mahor, Neha Rajput, Raghvendra Singh, Chitosan: A Noval expient in Pharmaceutical Formulation : A Review, International Journal of Pharmaceutical Sciences and Research, Vol-2, issue-9, 2011.

44. Nisha Tevatia, K. P. Namdeo, S. K. Jain, S. K. Prajapati, Ompal Singh, Vivek Kumar Jain and Pradeep Kumar, "Synthesis of pyrazine carboxamide derivatives and their biological evaluation", *Journal Institution of Chemistry (India)*, 82, 5, 2010.
45. Nirvesh Chaudhary, Girish C. Soni, S. K. Prajapati, "Nanotechnology: An advance tool for Nano-cosmetics preparation", *International Journal of Pharma Research & Review*, 2015; 4(4):28-40.
46. P. Bhardwaj, H. Chaurasia, D. Chaurasia, S. K. Prajapati and S. Singh, "Formulation and in-vitro evaluation of Floating Microballoons of Indomethacin", *Acta Poloniae Pharmaceutica ñ Drug Research*, Vol. 67 No. 3 pp. 291ñ298, 2010.
47. Pandey, H., Tiwari, V. K., Prajapati, S. K., "Sustained Release Bilayered Tablets of Domeperidone Maleate using Hydrophilic Matrix System" *Indian Drugs*; April 2007, 44(4), 261- 263.
48. Prajapati S K , Irchhaiya R, Singh V K , Singh A K, Kumar S, Chaudhary R K, Formulation and Evaluation of once daily sustained release matrix tablet of aceclophenac using natural gums, *Journal of Drug Delivery & Therapeutics*, 2 (1), 2012.
49. Prajapati S K , Kumar S, Sahu V K, Prakash G, Proniosomal Gel of Flurbiprofen: Formulation and Evaluation, *Journal of Drug Delivery & Therapeutics*, 2 (1), 2012.
50. Priyanka Verma, S. K. Prajapati, R. N. Prajapati, "Performance Evaluation of PAMAM Dendrimer based Clotrimazole formulation", *American Journal of PharmaTech Research*, 2012, 2(6), 790-98
51. Rahul Deo Yadav*1, S. K. Jain 1, Shashi Alok , S. K. Prajapati and Amita Verma , *Pongamia Pinnata: An Overview*, *IJPSR* (2011), Vol. 2, Issue 3 (Review Article)
52. Rahul Pratap Singh, Sonali Singh, S. K. Prajapati, Gyanendra Saxena, "Nimesulide loaded Microsponges: in-vitro and ex-vivo evaluation", *International Journal of Biopharmaceutics*, 2015.
53. Rajput N, Prajapati S K , Irchhaiya R, Prajapati R N, Singh M K, Formulation and Evaluation of Olibanum gum based Rabeprazole buccal tablets as permeation enhancing system, *International Journal of Pharmaceutical & Biological Archives*, 2(4), 1263-1270, 2011.
54. Ram Chand Dhakar, Sunil Kumar Prajapati, Sheodutta Maurya, Rosiglitazone maleate microspheres for extending drug release: Formulation & Evaluation, *International Journal of Pharmaceutical research and Development* , Vol-02 (10), Article-9, 2010.
55. Rishikesh Gupta, Dr. S. K. Prajapati, Nikhil Gupta, Snigdha Pattnaik and Ashu Agrawal, "Proniosomes formulation and evaluation by slurry method as an emerging provesicular drug carrier in NDDS", *World journal pharmacy and pharmaceutical science (wjpps)*, 2015.
56. Rishikesh Gupta, Santosh Kumar, Nkhil Gupta, S. K. Prajapati, "The proniosomes development and optimization as a surrogated carrier for oral delivery of Gliclazide An overview", *World Journal of Pharmacy and Pharmaceutical Sciences*, 2014.
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13.Publication in non-peer review Journal (With details) N/A

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16. Preeti Verma, Sunil Kumar Prajapati, Rajbharan Yadav, Danielle Senyschyn, Peter R Shea, and Natalie L Trevaskis, "A single intravenous dose of novel flurbiprofen-loaded proniosome formulations provides prolonged systemic exposure and anti-inflammatory effect", Mol. Pharmaceutics, Just Accepted Manuscript • DOI: 10.1021/acs.molpharmaceut.6b00504 • Publication Date (Web): 15 Sep 2016
17. Alok Mahor, Sunil Kumar Prajapati, Amita Verma, Rishikesh Gupta, Arun K. Iyer, Prashant Kesharwani, "Moxifloxacin loaded gelatin nanoparticles for ocular delivery: Formulation and in-vitro, in-vivo evaluation, Journal of Colloid and Interface Science 483 (2016) 132–138, Downloaded from <http://pubs.acs.org> on September 15, 2016.

15. Conference proceedings (With details) N/A

16. Citation Index: 3229

Consolidated API score as per UGC Regulation 2018 = 2579.5

Citation	3229	1940
h-index	32	23
i10-index	81	58

17. SNIP: source normalized impact per paper

18. SJR: SCImago Journal & Country Rank

19. H- index:32

20. Impact factor- Range/average 0.500 - 5.00

21. Staff Development Program/ Workshop/Refresher Course (With details)

- 1) Attended UGC-sponsored faculty development program of 1 week held at Bundelkhand University, Jhansi.
- 2) Attended Faculty Development Programme, sponsored by All India Council for Technical Education, and delivered a lecture on Pulmonary Drug Delivery: Awareness and Perspectives, held at Vedula College of Pharmacy, Bhopal on dated 15th Nov 2013.
- 3) Attended the Seven days Faculty Development Programme held at Bundelkhand University, Jhansi from 1st Sept to 7th Sept 2014 conducted by Dream Uny.
- 4) Attended an Internal Quality Audit Training Programme as per ISO 9001:2008 held at Bundelkhand University, Jhansi on 21.04.2014 to 22.04.2014 conducted by SGS India Pvt. Limited.
- 5) Attended an awareness & Internal Auditors Training Programme as per ISO 9001:2008 held at Bundelkhand University, Jhansi on 7th -9th August, 2014 conducted by SGS India Pvt. Limited.
- 6) Attended the Customized Training on Six Sigma Green Belt, held at Bundelkhand University, Jhansi on 12th -17th Oct, 2015 conducted by SGS India Pvt. Limited.

22. Participation in conferences- International, National, State

- Attended the “Indian Pharmaceutical congress” held at Indore, 1999.
- Participated in the Silver Jubilee Seminar on “Emerging trends in food Processing Technology and value addition” organized by Institute of Food Technology, Bundelkhand University, Jhansi.
- Participated in the workshop on “Geo-Environment” organized by Scientific & Technical words Commission, Ministry of Human Recourse Development, New Delhi on Nov 2000 at Bundelkhand University, Jhansi.
- National seminar on “New Pharma Formulation and Drug Delivery System” organized by Institute of Pharmacy, Bundelkhand University, Jhansi, on 16th March, 2001.
- National Conferences on role of Biomedical Sciences, Bundelkhand University, Jhansi, on 16th March, 2001.
- Participated in workshop on patent awareness, IIT, Bundelkhand University, Jhansi, on 28th July, 2003.

- 49th annual Convention of Indian Library Association in Bundelkhand University, Jhansi (UP), 2003.
- 40th Annual convention of Chemists, Indian Chemist Association, 24-27th Dec 2003, Bundelkhand University, Jhansi (UP).
- International Conferences on Recent Advances in Biomedical and Therapeutic Sciences, 13-15th Jan, 2004, Bundelkhand University, Jhansi (UP), 2004
- A National seminar Recent Advances in Biochemical Techniques, Bundelkhand University, Jhansi (UP), 2004
- 2nd International conference on Recent Advancement in Biomedical Sciences and Therapeutic Sciences in Bundelkhand University, Jhansi (UP), 2005.
- Attended a National seminar on “Recent Trends in Herbal Therapy” at SLT Institute of Pharmaceutical Sciences, Gurughasidas University, Bilaspur on 27-28th March, 2006.
- Attended 59th Indian Pharmaceutical Congress held at Varanasi, 20-23rd Dec, 2007.
- Attended a APTI-13th Annual Convention-2008 on Need of Quality Education Changing Pharma world held at SLT Institute of Pharmaceutical Sciences, Gurughasidas University, Bilaspur on 03-04 Oct, 2008.
- Attended an Entrepreneurship Awareness Programme on the theme of Pharmaceutical entrepreneurship: Opportunities and Challenges” held at SLT Institute of Pharmaceutical Sciences, Guru Ghasidas University, Bilaspur on 03-05th Dec, 2009.
- Attended a National seminar at College of Pharmacy, CSE groups of Colleges, Ambabai, Jhansi
- Attended a National seminar at Institute of Biomedical Sciences, Bundelkhand University, Jhansi on recent trends in Biomedical Sciences on dated 27.03.2010, Jhansi
- Attended a National seminar at Institute of Chemistry, Bundelkhand University, Jhansi on recent trends in Chemistry on dated 27.03.2010, Jhansi
- Attended a National seminar at Institute of Botany, Bundelkhand University, Jhansi on recent trends in Botany on dated 03.03.2010, Jhansi.
- Attended a Science camp under Inspire Internship Program (Department of Science and Technology, New Delhi) by Bundelkhand University, Jhansi, dated 13.12.2010 to 18.12.2010.
- Attended a National Conference on “Current Status & Challenges in Pharmacy and Healthcare as Resource Person” at Chhatrapati Sahuji Maharaj University, Kanpur on 28th March 2010.
- Attended a National Seminar on “Current Trends in Herbal Healthcare” as Resource Person at Chhatrapati Sahuji Maharaj University, Kanpur on 26th March 2011.
- Attended a National Seminar “Biostatistics and Research Methodology with an Overview on Clinical Research” at Pranvir Singh Institute of Pharmacy, Kanpur on 12-13th Feb 2011.
- Attended a National seminar on “Standardization of Herbal formulations: A Holistic Goal, held at SLT Institute of Pharmaceutical Sciences, Guru Ghasidas University, Bilaspur on 25-26 Feb 2012
- Attended a National Conference on “Ethnopharmacology and biotechnology in drug development: prospects and challenges” at the Institute of Biomedical Sciences and Vaidya Ram Narayan Sharma Institute of Ayurveda & Alternate Medical Education & Research, Bundelkhand University, Jhansi on 14-15th Nov 2015.
- Attended the diamond Jubilee celebration “International conference and Alumni meet”, Academia-Industry Interaction: Global Pharma prospects at Department of Pharmaceutical Sciences, Dr. H. S. Gaur University, Sagar (MP) on dated 06-07 Feb 2016.

- Attended as a **speaker** the five days faculty development program on the Application of Novel Drug delivery Systems for Molecules of Herbal Origin Sponsored by Dr. APJ Abdul Kalam Technical University and Organized by the Institute of Pharmaceutical Sciences and Research on 11th -15th Oct 2019.
- Attended a faculty development and motivational workshop under NEP (STEAM 2022), jointly organized by Bundelkhand University, Jhansi, and Master Soft on 25th Aug 2022.
- Attended as a **Invited speaker** on dated 12th Jan 23, Title : Care and Handling of Small Experimental Animals in Animal Research facilities, in 7th Day Hand-on Training program on Biotechnology Applications held Under the Synergistic Training Program Utilizing the Scientific and Technological Infrastructure (STUTI) an initiative by DST, India held from 6th Jan, 23 to 12th Jan 23 at Bundelkhand University, Jhansi.
- Attended CV Raman Lecture series under Vigyan Mahotsav 2022 organized by Bundelkhand University, Jhansi, and Vigyan Bharati, Jhansi (UP) from 1st Feb 2022 to 28th Feb 2022.
- Attended a National Conference on Intellectual Property Rights of Pharmaceuticals in association with AICTE-SPICES CLUB organized by PSIT(Pharmacy) Kanpur on dated 07th May 2023.

23. Are you a member of any committee? (give details)

- **Lifetime member of Indian Pharmaceutical Association (IPA) UP/VAR/0028.**
- **Lifetime member of the Association of Pharmaceutical Teachers of India UP/LM-763.**
- Registered Pharmacist No. 32609 in Madhya Pradesh Pharmacy Council, Bhopal, M.P
- Member of the Proctorial Board of Bundelkhand University, Jhansi, 2002-2014.
- Coordinator for Training & Placement of Institute of Pharmacy & Basic Sciences.
- Member of Internal Quality Assurance Cell (NAAC) of Bundelkhand University, Jhansi Feb, 2011 to onwards
- Member of the Institutional Animal Ethical Committee (IAEC) and Institutional Bio-safety Committee, Bundelkhand University, Jhansi

24. National / International awards (With details) : Qualified UGC-JRF (GATE) Examination in Life Sciences, 1998

25. Are you a member of the editorial board of a National/International journal? (With details) 02

1. Editorial Member of International Journal of Pharmacognosy, DOI: 10.13040/IJPSR.0975-8232.IJP
2. Editorial Member of International Journal of Pharmaceutical Sciences & Research, Projected Impact Factor (2012): 3.72; (2013): 2.61; (2014): 1.54 , ICV 2012: 5.50 Five-Year Projected Impact Factor: 1.79
3. Editorial Member of Journal of Drug Delivery and Therapeutics (An international journal of Pharmaceutical & Medical sciences) ISSN: 2250-1177
4. Editorial Member of Current Research in Pharmaceutical Sciences, ISSN: 2250-2688
5. Editorial Member of Journal of Pharmaceutical Sciences, , ISSN: 2250-26XX
6. Editorial Member of Universal Journal of Pharmaceutical Research, ISSN: 2250-27XX

26. National and International recognition received by the faculty

from the reputed professional bodies. N/A

27. Total Published articles in association with B.U. (With details) : 150

28. Published/Edited Books/Chapters with B.U. (With details of publishers) 04

29. Monographs with BU (With details) N/A

30. Any other achievement if you have. N/A

Seminar Organization:

Organized one day UP State Govt sponsored National Seminar on “**Emerging Trends in Future of Pharmacy, in 2020**” in the Institute of Pharmacy, Bundelkhand University, Jhansi on Sunday **28th March 2010**.

Workshop Organization:

Organized One day UGC sponsored National workshop on “**Analytical Techniques for the identification of Formulation, isolated compound and synthesized derivatives**” in the Institute of Pharmacy, Bundelkhand University, Jhansi on Sunday **17th March, 2011**

Online Webinars under MOU:

Online Webinar Jointly Organized by Institute of Pharmacy and Innovation Council Bundelkhand University, Jhansi (U.P) & Axis Institute of Pharmacy, Axis Colleges, Kanpur (U.P) on **Startup and funding opportunity in Pharmacy, Engineering and Life Sciences** on dated 24th August 2022.

International Conference:

Organized two-day International Conference on “**New Paradigm in Pharmaceutical Research and Development NPPRD-202327**” in the Institute of Pharmacy, Bundelkhand University, Jhansi on 27- **28th February 2023**.

Webinars:

1. Participated in Webinar on ‘**Basics of Analytical Instruments**’ held in May 2020 conducted by Perkin Elmers.
2. Participated on the International web conference held on dated 2-3 May 2023 on “**Challenges and Opportunities for the Pharmacist in the present epidemic Covid-19**” organized by Association of Registered Pharmacists in Association with Divine International Pharmacy, Gwalior, MP.
3. Participated in the webinar on **Leprosy: Breaking Myth** organized by Carrier point School of Pharmacy, Carrier Point University, Kota on 3rd Sept 2020.
4. Participated in one day webinar on **Pharmacist-backbone of healthcare System: Restoring glory in pandemic** held on 5th June, 2020 organized by faculty of Pharmacy, Pacific Academy of Higher Research University, Udaipur.

5. Participated in the webinars-4.0 on “**Ignorance of Pharmacy and Therapeutics Committee in Hospitals in the Management of Covid-19: A possible cause of Rampant Deaths**”, Conducted by Lloyd Institute of Management & Technology (Pharm.) in collaboration with Delhi Pharmaceutical Sciences and Research University (DPSRU), New Delhi on 6th June, 2020.

6. Participated in the webinar on “**Leadership in Higher Education**” organized by **Ram-Eesh Institute of Vocational & Technical Education, Greater Noida** delivered by **Prof. B. N. Sinha**, BIT Ranchi on June 13, 2020.

7. Participated (Reg. No. SPSR/Webinar/540) In The Webinars On ‘**Natural Molecules as Significant Immuno-Modulators and Antiviral agents Against Sars-Cov-2/Covid’19**’ Organized By Society Of Pharmaceutical Sciences And Research (SPSR) On 18th October 2020.

8. Participated (reg. no. SPSR/Webinar/5153) in the ‘**National Webinar on Safe Disposal of Expired and unused Medicine**’ organized by Society of Pharmaceutical Sciences and Research (SPSR) in association with ISF College of Pharmacy, Moga, Punjab, India on 21st May 2020.

9. Participated in the Online Webinar on **How to Amazing Animations in PowerPoint** to be held on 24/05/2020 Jointly organized by Knowledge Publications and YouTube Channel.

10. Participated in the national webinar on Global Lockdown-2020, “**Climate Change and Sustainable environment solution**” organized by Department of Biotechnology, Institute of Engineering & Technology, Bundelkhand University, Jhansi on May 25, 2020.

31. Any other information if you have. N/A

Worked as **Head of the Departments**, institute of Pharmacy, Bundelkhand University, Jhansi (UP) from Academic Session **2004-2006, 2008-2011, 2013-2016 & 29th June 2020 to 15th Feb 2020**.

Worked as **Central Superintendent**, University Examinations, Bundelkhand University, Jhansi (UP) from Academic Session **08 Feb 2020 to 06 June 2022**.

Working as **Co-ordinator**, Central Animal Research Facilities, Bundelkhand University, Jhansi (UP) from 2015 onwards.