

FACULTY PROFILE



Personal Details:

Name	Mrs. ANURADHA GHANSHYAM MORE
Date of Birth	15 th May 1985
Highest Qualifications	M. Pharmacy
Contact no.	9689907667
E-mail	anuradharanpise03@gmail.com
Date of joining the institute	01/08/2017
Present Status	Assistant Professor, Department of Pharmaceutics

Academic Qualification:

Degree	Institution	University/	Subject	Year of Passing	Marks in percentage
Ph.D.	NDMVPS College of Pharmacy, Nashik	Savitribai Phule Pune University, Pune	Pharmaceutics	Pursuing PhD under the guidance of Dr. M.P. Wagh	
M. Pharm.	AISSMS College of pharmacy Pune.	Savitribai Phule Pune University, Pune	Pharmaceutics	2008	64.12 (First class)
B. Pharm.	S. G. R. S. College of Pharmacy, Saswad.	Savitribai Phule Pune University, Pune	Pharmacy	2006	64.05 (First class)

Experience:

Academics	11 Years
Research	01 Year
Number of PG students guided	12
Academic Achievements	Qualified GATE 2006 conducted by IIT, Kharagpur. Qualified NIPER Entrance Exam 2006.
Subjects taught	B. Pharm : Physical pharmaceutics I and II, Pharmaceutics- I, Modern Dispensing Practices, Sterile Product Formulation Technology, Cosmetic Science. M. Pharm: Hazards and Safety Management, Quality Assurance Practical-I, Product Development and Technology Transfer.
Membership of Professional bodies	The Association of Pharmaceutical Teachers of India (MA/LM-2009) State Pharmacy Council (92371)
Conference and Workshop Attended	13

Publications**Patents: 03**

Sr. No	Patent Title	Name of Applicant(s)	Patent No.	Date of Filing	Country	Status
1	A Novel Modified Release Drug Delivery System and a Process for Preparing the Same	Ms. Anuradha A. Ranpise, Mr. Mukesh P.Ratnaparkhi, Ms. Kadu S. Kisan	201721026620	2017/07/26	India	Published

2	A novel solid carrier system and a process for preparing the same	Mr. Mukesh P.Ratnaparkhi, Ms. Anuradha A. Ranpise Mr. Sharad B. Pawar, Ms. Shilpa T. Satpute	201721026629	2017/07/26	India	Published
3	Self Nano emulsifying Drug Delivery System For Artemether And Lumefantrine	Dr. Milind P. Wagh Ms. Anuradha A. Ranpise	201921005442	2019/02/12	India	Published

Book: 02

Sr. No	Title	Author's Name	Publisher	Year of Publication
1	Industrial Pharmacy	H.A.Ranpise, A. Ranpise, D.B. Mathure	Career Publication ISBN: 9789382322467	2016
2	Industrial Pharmacy-I	H.A.Ranpise, A. Ranpise, D.B. Mathure	Career Publication ISBN: 9789382322450	2016

Research/ Review Articles : 12

Sr.No	Author(s)	Title	Name of Journal	Volume	Page	Year
1.	Anuradha A. Ranpise (More)*, Praveen D. Chaudhari	Solid State Sintering : A Novel Technique for Controlled Release	World Journal of Pharmaceutical Research	7(2)	258-266	2018
2.	Anuradha A. Ranpise (More)*, Milind P. Wagh	Lipid-based self-microemulsifying drug delivery system: A novel approach for lipophilic drugs	Journal of Pharmacy Research	12(4)	560-570	2017

3.	A. A. Ranpise*, M. P. Wagh	Development And Validation Of A RP-HPLC Method For Simultaneous Determination Of Artemether And Lumefantrine In Tablet Dosage Form	International journal of life science & Pharma research	7(3)	28-34	2017
4.	C.Dhawale, H. A. Ranpise* ,D.K .Sanap , D.M.Mathure , A. A. Ranpise.,	Formulation Development and In-vitro Evaluation Of PLGA Nanoparticles Of Flutrimazole	International Journal of Universal Pharmacy and Bio Sciences,	2(5)	310-326	2013
5.	Shilpa P Chaudhari*, Sadhana Kolhe, A.A. Ranpise, M.P.Ratnaparkhi,	Design and Development of Oral Lipid Based Solid Self-Micro emulsified Drug Delivery System	Am. J. PharmTech Res.	3(4)	570-586	2013
6	S. P. Chaudhari*, S. S. Kolhe, M. P. Ratnaparakhi, A. A. Ranpise	Study of Oral Lipid Based Formulation through Design and Evaluation of Solid Self-Emulsified Drug Delivery System	International Journal of Pharmaceutical and Phytopharmacologic al Research	3(2)	97-103	2013

7	A. A. Ranpise*, P. M. Kadam, S. P. Chaudhari, A.A. Phatak	Development and characterization of controlled release spherical agglomerates by using the quasi-emulsion solvent diffusion method	International Journal of Pharmacy	3(1)	108-115.	2013
8	A. Ranpise*, S. P. Chaudhari, A. A. Phatak, P. M. Kadam	A review on spherical crystallization the novel agglomeration technique	Research Journal of Pharmacy and Technology	5(10)	1275-1280	2012
9	M Rao*, A Ranpise, S Borate, K Thanki,	Mechanistic Evaluation of the Effect of Sintering on Compritol® 888 ATO Matrice	AAPS PharmSciTech	10(2)	355-360	2009
10	MRP Rao*, SG Borate, KC Thanki, AA Ranpise, GN Parikh,	Development and in vitro evaluation of floating Rosiglitazone maleate microspheres,	Drug Development and Industrial Pharmacy	35(7)	834	2009
11	M Rao*, GN Parikh, S Borate, A Ranpise, Y Mandage, K Thanki	Design, Evaluation and Comparative Study of Pulsatile Release from Tablet and Capsule Dosage Forms	Iranian Journal of Pharmaceutical Sciences	5(3)	119-128	2009
12	MRP Rao*, AA Ranpise, KC Thanki, SG Borate, GN Parikh	Effect of processing and sintering on controlled release wax matrix tablets of ketorolac tromethamine	Indian Journal of Pharmaceutical sciences	71(5)	538	2009

Presentations: 12

1. Anuradha A. Ranpise, Mechanistic Evaluation of Lipid & Surfactant in the Formation of Self-Emulsified Nanoemulsion; Excipients- The Key Drivers in Formulation Success, organized by CRS Indian Chapter, 06th Oct, 2018.
2. Anuradha A. Ranpise, Development of Self Micro-emulsifying Drug delivery system for enhancing the gastrointestinal absorption of poorly soluble drug; INNOVATION-2015, organized by BCUD Pune, 29th- 30th June, 2015, PH/13/09.
3. Anuradha A. Ranpise, Self- Micro emulsifying drug delivery system (SMEDDS) incorporated polymer matrix; A floating dosage form solution for drugs with poor gastric solubility, AVISHKAR -2015, BCUD Pune, Pune
4. Anuradha A. Ranpise*, Dr. Milind P. Wagh , Solid State Sintering: A Novel Technique For Controlled Release ; 19th APTICON-2014, Pune., 28 th- 30th Nov, 2014, PJ-14.
5. Amar B. Kanade*, Anuradha A. Ranpise, Trupti M. Sarawade, Shital K. Kadu,, Nanovaccines: A Novel Carriers for Vaccine Drug Delivery; 19th APTICON-2014, Pune., 28 th- 30th Nov, 2014, PJ-33.
6. Anuradha A. Ranpise*, Development of self micro emulsifying drug delivery system for enhancing the gastrointestinal absorption of poorly soluble drug ; INNOVATION 2014, Pune., 23-24 th April 2014, E-2
7. Ranpise A.A*., Patil M.J., Nagargoje S.S., Formulation and Optimization of controlled release hydrophobic matrix tablets of Ketorolac Tromethamine using response surface methodology, 63 rd IPC, Bengaluru, 16-18th Dec., 2011, A-71
8. Swati S. Mutha*, Anuradha Ranpise, A. V. Bhosale , Development and Evaluation of Gastro Retentive Floating Drug Delivery System Of Acyclovir Using Natural Polysaccharides, INNOVATION 2012, Pune, 18-19 March, 2012, A-21.
9. Borate S.G*., Rao M.R.P., Sonar G.S., Ranpise A.A. Effect of polymer ratio & HPMC grade on the release characteristics of bioadhesive floating tablet formulation using response surface methodology, 59th IPC Varanasi, 20th – 23th Dec, 2007, A-151.

10. Anuradha Ranpise*, P. N. Khade, A. V. Bhosale., Effect of sintering technique in development of controlled release formulation of ketorolac tromethamine, CTNDDS, RC Patel College of pharmacy, Shirpure, 23rd & 24th Aug 2008.
11. Anuradha Ranpise, P. N. Khade*,A. V. Bhosale, Evaluation and comparison of five matrix excipients for controlled release of ketorolac tromethamine, Antioxidants: Current trends in research, Govt. college of pharmacy, Karad, 13th April 2010.
12. Anuradha Ranpise*, Statistical optimization of controlled release ketorolac trimethamine wax matrix tablet, Antioxidants: Current trends in research, Govt. college of pharmacy, Karad, 13 April 2010.

Participated in Faculty development and Training Activity : 03

Sr. No.	Course	Duration	Organizer
1.	Patent Law For Engineers and Scientists	12 Weeks (1&1/2 FDP) (Jan - April 2019)	NPTEL, IIT Madras
2.	Introduction to Research	8 Weeks (Full FDP of one Week) (Feb - April 2019)	NPTEL, IIT Madras
3.	Patent Drafting for Beginners	4 Weeks (Feb - March 2018)	NPTEL, IIT Madras

Mrs. Anuradha G. More