Faculty Profile

Personal Details		
Name	**Ghanashyam Arun Girnar**	
Designation	**Lecturer**	
Department	**D.Pharmacy**	
Date of Birth	**23/07/1987**	
Mob. No	**8600118404**	
Email ID	**ghanashyam.girnar@gmail.com**	
Aadhar No	**9940 9353 9499**	
Pan No	**AKXPG1116G**	
Voter Id No	**UIL1095363**	
Date of Appointment	**11/07/2016**	
University Approval No & date (Asst.Professor)	**KBCNMU/18/903/2024 Effective from 03/01/2024**	
University Approval No & date (Asso.Professor)	---	
University Approval No & date (Professor)	---	
PG Teacher Approval No & Date	**KBCNMU/11/Ph.D/216/2026 Effective from 11/02/2026**	
Ph.D Guide Approval Letter & Dat	---	
Bank Account No	Bank Name : State Bank of India A/c. No: 36217762355	
	Branch : Walwadi, Dhule IFSC Code : SBIN0015616	
Current Address	24, Forest Colony, Deopur, Dhule	
Spouse / Husband Full Name	Varsha Ghanashyam Girnar	
Spouse / Husband Adhar No	5573 3764 3619	
Spouse / Husband Date of Birth	12/11/1992	
No of Child	02	
Blood Group	AB +ve	
Caste	Kalal	

Faculty Profile

Category	OBC
Sub Caste	Kalal

Educational Qualifications				
Degree	Specialization	Name of the College/Institute	University	Percentage& Class
B. Pharm	**----**	**P.S.G.V.P.M.S. College of Pharmacy, Shahada.**	**K.B.C.N.M.U., Jalgaon**	**66.44**
M. Pharm	**Quality Assurance**	**R.C.Patel Institute of Pharmaceutical Education**	**K.B.C.N.M.U., Jalgaon**	**73.71**
Whether Ph.D. awarded : No				
Title of Ph.D. thesis awarded:- ----				
Whether qualified NET / SET :- GPAT Qualified				

Academic / Industry Experience							
Name of the Institution / Industry		Position		From		To	
AGIO Pharmaceutical LTD. Bhosari, Pune.		**IPQA Officer**		**April 2012**		**July 2016**	
R.C.Patel Institute of Pharmacy, Shirpur.		**Lecturer**		**July 2016**		**Till Date**	
Total Experience	14 Years	Teaching	10 years	Research	-	Administration	-

Subjects Taught(if Academic Experience)	
UG	PG
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Faculty Profile

Research Publications

Total Number of Publications	International Journal	National Journal	International Conference	National Conference	Total
	05	06	--	10	10

Publications (Journals)
(Title, Journal Name, ISSN/ ISBN No. / Impact Factor / Author/Co-author/ Volume / Pg. No)

1.	Patil MS, Bavaskar KR, Girnar GA, Jain AS, Tekade AR. Preparation and optimization of simvastatin nanoparticles for solubility enhancement and in vivo study. International Journal of Pharmaceutical Research and Development. 2011 Feb;2(12):Article No. 23. ISSN: 0974-9446.
2.	Mahajan HS, Girnar GA, Nerkar PP. Dissolution and bioavailability enhancement of gliclazide by surface solid dispersion using spray drying technique. Indian Journal of Novel Drug Delivery. 2012 Apr–Jun;2(2):115-124.
3.	Mahajan HS, Girnar GA. Solubility enhancement of gliclazide by surface solid dispersion technique using probe sonication method. Indian Journal of Novel Drug Delivery. 2018 Jan–Mar;3(1):38-45.
4.	Upasani SV, Upasani MS, Torne AA, Badgujar SV, Bhandari GS, Patil PS, Pawara YS, Girnar GA, Haswani NG. Appearing for D.Pharm examination – in artistic way. International Journal of Pharma Research & Review. 2018 Jul;7(7):1-5. ISSN: 2278-6074.
5.	Girnar GA, Mahajan HS. Cerebral ischemic stroke and different approaches for treatment of stroke. Future Journal of Pharmaceutical Sciences. 2021;7:134. Published July 5, 2021. DOI: https://doi.org/10.1186/s43094-021-00289-1
6.	Patil PS, Girnar GA, Pawara YS, Haswani NG. Advancement in surface functionalization of nanoparticles: Enhancing targeted drug delivery for cancer therapy. Journal of Pharmaceutical Advanced Research. 2025;8(2):2590-2597. e-ISSN: 2581-6160.
7.	Sonawane P, Raysing N, Girnar GA. Liposomes used as a drug delivery system: Preparation methods, applications, current status of approved products, regulatory environments, and future directions. International Journal of Pharmaceutical Research and Applications. 2025 May–Jun;10(3):573-586. ISSN: 2456-4494.
8.	Jagtap M, Girnar GA, Ahuja V. Computational approaches to molecular docking and protein modeling in drug discovery. Journal of Drug Delivery and Therapeutics. 2025;15(6):278-287. Available online June 15, 2025. URL: http://jddtonline.info
9.	Girnar GA, Raysing N, Sonawane P. Fixed-dose combinations: Innovations, formulation strategies, and regulatory challenges. International Journal of Pharmaceutical Research and Applications. 2025 May–Jun;10(3):1959-1967. ISSN: 2456-4494.
10	Mahajan H, Sarode R, Deshmane S, et al. A comprehensive review of nanoemulsion via the nose-to-brain route in the management of Parkinson's disease. Journal of Pharmaceutical Innovation. 2025;20:257. DOI: https://doi.org/10.1007/s12247-025-10170-w
11	Mahajan HS, Girnar GA. Intranasal carvacrol nanoemulsion: Stroke imaging and neuroprotective study. ADMET and DMPK. 2025 Dec 2. DOI: https://doi.org/10.5599/admet.2967

Faculty Profile

Paper Presented / Published in Conferences
(Title, Conference Name, Venue, Conf. Proceeding -ISSN/ ISBN No./ Impact Factor / Author/Co-author/Pg. No.)

1. Poster presentation in Avishkar 2010 held in Jalgaon on a topic, "Nasal drug delivery system for the treatment of cerebral malaria".
2. Poster presentation in Avishkar 2016 held in Dhule on topic "Solubility enhancement of Gliclazide by Surface Solid Dispersion technique with probe sonicator."
3. Poster and oral presentation in Avishkar 2022 up to University level at KBCNMU, Jalgaon on the topic "Remdesivir Loaded Dry Powder for Inhalation: Approach for Covid-19 Treatment''.
4. Presented poster on topic entitled "Optimization and evaluation of Lacosamide Mucoadhesive Nanoemulsion for Nose to Brain drug delivery" at District level Aavishkar-2023
5. Poster presentation in IPC 2023 at Nagpur, on the topic "Optimization and evaluation of Lacosamide Mucoadhesive Nanoemulsion for Nose to Brain drug delivery."

Books Authored/Co-authored	
1.	--
2.	--

Awards, Patents, Prizes etc.	
1.	--
2.	--

Membership in Professional Bodies	
1.	**Association of Pharmaceutical Teachers of India (Member ID MA/LM-2668)**
2.	

Training Program Attended (Seminar / Workshop / Conference / Refreshers Course etc.)	
1.	**Hands on training program on formulation development aspects of nanotechnology-based drug delivery system at RCPIPER Shirpur. 18/08/2022-24/08/2022.**

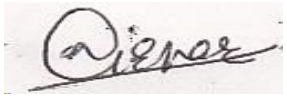
Faculty Profile

Additional Roles & Key Responsibilities Handled	
1.	**Controller Duty appointed by MSBTE**
2.	**Exam in charge**
2.	**Industrial Training, Nutralytica Lab, Nasik 10/09/2018 to 12/09/2018**

Note: - In case of additional credentials, attach likewise

I hereby declare that the information given above is correct and to the best of my knowledge and belief. I fully understand that if it is found at a later date that any information given in the application is incorrect/false or if I do not satisfy the eligibility criteria, my candidature/appointment is liable to be cancelled/terminated.

Place: SHIRPUR



Date: 06/03/2026 **Signature of the Applicant**