



Panchakshri Shivacharya Trust's Est :- 1973

## Channabasweshwar Pharmacy College (Degree)

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Approved by:- Govt. Of Maharashtra, AICTE & PCI New Delhi, Affiliated to :- S.R.T.M.University Nanded.



DTE Code :- 2253, University Code :- 947

### PhD Students in Research center

Name of Student	Name of Guide/ Co-guide	Title	PhD Pass-out year	Photo
Ms. Udupurkar P. P.	Dr. Bhusnure O. G.	Development and characterization of phytosomes of some herbal extracts	09-11-2021	
Mr. Moholkar A.V.	Dr. Nagoba S. N.	Nanoparticles- a novel approach in improvement of pharmacokinetic profile of Indian origin polyherbal antidiabetic formulations	14-12-2021	
Ms. Yelmate A. A.	Dr. Bhusnure O. G.	Design, development and evaluation of topical polyherbal formulations for bacterial skin diseases	24-02-2022	
Mr. Fugate A. R.	Dr. Nagoba S. N.	Formulation, development and evaluation of nanoparticulate drug delivery system for anticancer drug	21-03-2022	
Mr. Lonikar N. B.	Dr. Bhusnure O. G.	Synthesis and pharmacological evaluation of newly derived heterocyclic compounds targeted for neurological disorders	20-04-2022	
Mr. Shaikh N. S.	Dr. Nagoba S. N.	Formulation, development and evaluation of nanosponges for topical application	18-11-2022	
Mr. Ladde S. S.	Dr. Bhusnure O. G.	development and evaluation of polyherbal formulations for the management of chronic disorders	18-11-2022	
Mr. Wadulkar R. D.	Dr. Bhusnure O. G.	Design and evaluation of gut flora targeting prophylaxis for chronic disease	18-11-2022	
Mr. Sonvane S. M.	Dr. Bhusnure O. G.	Design and development of some novel molecules targeted for neuropathic pain	30-11-2022	

Ms. Shelke D. P.	Dr. Vijayendra Swamy S. M.	Study of some medicinal plants for antidabetics effect and its complications		
Ms. Govande A.	Dr. Vijayendra Swamy S. M.	Phytochemical and pharmacological evaluation of novel herbal formulations for antiarthritic activity		
Mr. Hindole S. S.	Dr. Vijayendra Swamy S. M.	Development, standardization and pharmacological screening of polyherbal formulations for hepatoprotective activity		
Ms. Dhole S. M.	Dr. Nagoba S. N.	Pharmacognostic and pharmacological evaluation of medicinal plant formulations for antithyroid activity		
Ms. Pedewad S. R.	Dr. Vijayendra Swamy S. M.	Design, development and evaluation of nanostructured lipid carrier based gel of antifungal drugs		

Ms. Swami J. T.	Dr. Nagoba S. N.	Formultion and evaluation of bioinspired nanomedicine		
Mr. Kaudewar D. R.	Dr. Nagoba S. N.	Formultion and evaluation of nanocochleate drug delivery system		
Mr. Swami A. B.	Dr. Nagoba S. N.	Formulation and evaluation of nanostructured lipid carrier containing anticancer drugs		
Ms. Chandrawanshi M. J.	Dr. Nagoba S. N.	"Formulation, development and evaluation of nanostructured lipid carrier for oral drug delivery system"		
Ms. Gaikwad V.M.	Dr. Bhusnure O. G.	Formulation, development and evaluation of nanocarriers targetting for rheumatoid arthritis.		

Mr. Arale S. S.	Dr. Bhusnure O. G.	Designing, optimization and evaluation of oral jelly from cordyceps milliteris directed against neurodegenerative disorder		
Ms. Khadkutkar V. K.	Dr. Nagoba S. N.			
Ms. Savant N. P.	Dr. Sakhare R. S.			
Mr. Sakhare R. S.	Dr. Sakhare R. S.	Formulation, Development and Evaluation of Proniosomal Drug Delivery System		
Ms. Wale R. R.	Dr. Bhusnure O. G.			
Mr. Manke M. B.	Dr. Bhusnure O. G.			
Ms. Joshi S. C.	Dr. Nagoba S. N.	Modifications of natural polysaccharide for drug delivery	21-06-2023	
Ms. Baile M. B.	Dr. Bhusnure O. G.			