



Ambe Durga Education Society's
Dadasaheb Balpande College of Pharmacy (DBCOP)
Near Swami Samarth Mandir, Besa, Nagpur-37

Department: - Master of Pharmacy Pharmaceutics (C.G.B.S)

Subject: - List of Topics– 2020-2021

Sr. No.	Name Of Students	Thesis Title	Name Of Guide
1	Chetana S. Selukar	Formulation & characterization of dry emulsion for delivery of poorly soluble drug	Dr. Vidya P. Sabale
2	Shireen Naz S. Sheikh	Isolation & characterization of natural polymer from fruit mucilage as a film forming material for drug delivery	Dr. Vidya P. Sabale
3	Nikita H. Raulkar	Formulation & evaluation of immediate release tablets of a synthetic Hormone	Dr. Vidya P. Sabale
4	Aboli S. Malokar	Novel silver/ graphene oxide Nanocomposites for their antimicrobial activity & packaging application : formulation & characterization	Dr. Vidya P. Sabale
5	Akansha M. Jagtap	Formulation & evaluation of gastro retentive microspheres of short acting drug for controlled drug delivery	Dr. Vidya P. Sabale
6	Tushar R. Mandale	A Panchagavya –based herbal nanogel with potential for psoriasis	Dr. Nilesh M. Mahajan
7	Akshay R. Bire	Formulation development & selection of prototype of controlled release tablet based on dissolution & stability study	Dr. Nilesh M. Mahajan
8	Anup D. Laybar	Fabrication & evaluation of prolonged release tablets of antihypertensive drug using different grades of hydrophilic	Dr. Nilesh M.



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		polymer.	Mahajan
9	Chandrashekhar S. Bodole	Preparation & characterization of solid dispersion of poorly water soluble drug for the enhancement of solubility and permeability	Dr. Nilesh M. Mahajan
10	Rushikesh A. Harde	Development & characterization of gastroretentive floating pellets	Dr. Nilesh M. Mahajan
11	Aparna O. Yadav	Formulation & Evaluation of enteric coated pellets for the treatment of ulcerative colitis	Dr. Purushottam S. Gangane
12	Ashwini R. Raghorte	Designing of robust immediate release tablet for BCS class II drug	Dr. Purushottam S. Gangane
13	Kapil R. Pawar	Development & characterization of gel formulation for topical application	Dr. Purushottam S. Gangane
14	Arvind D. Kashyap	Formulation & evaluation of prolonged release tablets of anti-muscarinic drugs using hydrophilic polymers in a matrix core & modified release coating	Dr. Purushottam S. Gangane
15	Ummiyah Abdul Habib	Enhancement of solubility & dissolution rate of poorly soluble drug by liqui-pellets technique	Dr. Purushottam S. Gangane



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CERTIFICATE

This is to certify that the investigations described in this thesis entitled "**Formulation and Evaluation of Immediate Release Tablets of a Synthetic Hormone**" were performed and submitted by **Nikita Hemant Raulkar** in the laboratory of Dadasaheb Balpande College of Pharmacy, Besa, Nagpur under the guidance of **Dr. Vidya P. Sabale** in the partial fulfillment of the requirements for the award of the degree of **Master of Pharmacy** in Pharmaceutics in the **Faculty of Science and Technology**, Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur.



Date: 30/11/22
Place: DBCOP, Besa, Nagpur

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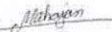
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CERTIFICATE

This is to certify that the investigations described in this thesis entitled "Formulation Development And Selection Of Prototype Of Controlled Release Tablet Based On Dissolution And Stability Study" were performed & submitted by **Akshay R. Bire** was performed in the Fusion scientific laboratory Pvt. Ltd. under the guidance and supervision of **Dr. Nilesh M. Mahajan** in partial fulfillment of the requirements for the award of degree of **Master of Pharmacy** in Pharmaceutics in the **Faculty of Science and Technology**, Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur.



Date: 23/6/2022
Place: DBCOP Besa, Nagpur


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