

Dr Maria Saifee

Sr No	Name of the Research Guide	Year of Recognition as a Research Guide	Name of the Scholar	Month and Year of registration of the scholar	Title of the thesis for scholar	Status Completed/ Working
1	Dr.Maria Saifee	2021	Vaishali Adchitre	Oct 2021	Development and evaluation of niosome as a carrier using quality by design (qbd) approach in topical drug delivery	Pursuing
2	Dr.Maria Saifee	2021	Masarrat Khan	Oct 2021	Development and evaluation of lipid based nano carriers drug delivery system using qbd approach	Pursuing

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Dr. Abubakar Salam Bawazir

No	the Research Guide	Recognition as a Research Guide	Scholar	and Year of registration of the scholar	scholar	Completed/ Working
1	Dr Abubakar Salam Bawazir	2017	Mrs Barrawaz aateka yahya	June 2018	Design and Development of Some Novel Nano Drug Delivery System	Pursuing
2	Dr Abubakar Salam Bawazi	2017	Ms. Shaikh Sana Safiruddin	June 2018	Novel Drug Delivery of Phyto molecules/Constituents	Pursuing
3	Dr Abubakar Salam Bawazi	2017	Mr. Shaikh Malik Kalim	June 2018	Formulation Development and In vitro In vivo evaluation Smeeds	Pursuing
4	Dr Abubakar Salam Bawazi	2017	Mrs. Khan Sumaiyya	June 2018	Development and Evaluation of Some novel herbal Antidiabetic formulation	Pursuing
5	Dr Abubakar Salam Bawazi	2017	Mr. ohammed abdul jalil	June 2018	Formulation and Evaluation of Colon Specific Target Drugs	Pursuing

Dr Jaiprakash N Sangshetti

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1	Dr Jaiprakash Sangshetti	2015	Mr Sachin Gholve	February 2015	Identification and Characterization of Impurities in Pharmaceutical Drug Substances	Completed
2	Dr Jaiprakash Sangshetti	2015	Mr. Manoj Damale	June 2018	Molecular Modelling, Synthesis and Biological Evaluation Pharmacologically Active Novel Heterocycles	Completed
3	Dr Jaiprakash Sangshetti	2015	Mr. Adil Khan	February 2015	Development and optimization of formulations by using nanosponge technology	Pursuing
4	Dr Jaiprakash Sangshetti	2015	Mr Jitendra Kandle	February 2015	Formulation Development, Standardization and Pharmacological Study of Shat Dhaut Ghrita	Pursuing
5	Dr Jaiprakash Sangshetti	2015	Mr.Moin Shamim Khan	March 2017	Design and Development of Emulsion Gel for Topical Drug Delivery	Pursuing
6	Dr Jaiprakash Sangshetti	2015	Mr Abhishek Kulkarni	June 2018	Synthesis of some biologically active Heterocycles	Pursuing
7	Dr Jaiprakash Sangshetti	2015	Mr. Pathan Shahebaaz Khan Ferojkhan	October 2018	Development and biological evaluation of some new heterocyclic scaffolds	Pursuing
8	Dr Jaiprakash Sangshetti	2015	Mr Shyam Ghadlinge	June 2018	Eploring Novel Techniques for Enhancing Solubility of Poorly water soluble Drugs	Pursuing

Dr Rana Zainuddin

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1	Dr Rana Zainuddin	2017	Geeta Darekar	June 2018	Preparation of Phytosomes and its evaluation for hypoglycemic effects	Pursuing
2	Dr Rana Zainuddin	2017	Syeda Juveria	June 2018	Formulation and evaluation of novel hydrogel drug delivery system	Pursuing
3	Dr Rana Zainuddin	2017	Suleman Abdul Rehman Shaikh	October 2021	Stepwise Optimization Strategy to formulation ophthalmic liquid crystal in situ gel formulation comprising Antifungal Agents	Pursuing
4	Dr Rana Zainuddin	2017	Naved Ahmed Zaheer Ahmed	October 2021	Enhancement of Bioavailability of Poorly soluble drugs by NanoTechnology	Pursuing
5	Dr Rana Zainuddin	2017	Syed Imran Ahmed Jameel Ahmed	October 2021	Phytochemical Investigation, Preparation of Herbal formulation and pharmacological screening of Ehrharta Leaves Plant	Pursuing
6	Dr Rana Zainuddin	2017	Shaikh Wasim Abdul Gani	October 2021	Augmentation and Optimization of osmotically firm capsules based on Sandwiched Push Pull Technology	Pursuing

Dr. Mirza Shahed Baig

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1	Dr.Mirza Shahed Baig	2019	Mrs. Quraishi Inshrah Fatema	October - 2021	Formulation and evaluation of herbal transdermal patches for anti diabetic activity	Pursuing
2	Dr.Mirza Shahed Baig	2019	Mrs. Swati Haridas Tarkase	October - 2021	Design, Synthesis and Antihyperlipidemic Activity of Some Novel Substituted Propanoic Acid & Acetic acid Derivatives.	Pursuing
3	Dr.Mirza Shahed Baig	2019	Mr. Mohammad Imran Anees	October - 2021	Development and Evaluation of Herbal Formulation for Antimicrobial Activity.	Pursuing
4	Dr.Mirza Shahed Baig	2019	Mr. Ansari Altamash Shakeel Ahmad	October - 2021	Click Chemistry – Inspired Design, Synthesis, and Molecular Docking of some Novel Biologically Significant Heterocyclic Compounds.	Pursuing
5	Dr.Mirza Shahed Baig	2019	Mr. Sayad Imran Wahab	October - 2021	Implementation of Quality by design (QbD) Systematic Approach for Development and Validation of Stability Indicating Analytical Method for some Pharmaceutical Product.	Pursuing
6	Dr.Mirza Shahed Baig	2019	Mr. Shaharukh Anwar Pathan	October - 2021	Design, Synthesis and Characterization of Novel Anti-Breast Cancer Agents.	Pursuing

Dr Mohammed Ismail Mouzam

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1	Dr. Mohammad Ismail Mouzam	2021	Saher naaz binfazur salim Chaos	Oct 2021	Formulation and evaluation of transdermal dosage form	Pursuing
2	Dr. Mohammad Ismail Mouzam	2021	Pooja santosh murkute	Oct 2021	Screening & evaluation of silver nanoparticle for treatment of breast cancer by Using triterpenoid glycosidal compound.	Pursuing

Dr Subur Khan

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1	Dr. Khan Subur W. Khan	2018	Khan Ayesha	June 2018	Antidiabetic activity of herbal formulation and it's Formulation aspects	Pursuing
2	Dr. Khan Subur W. Khan	2018	Momin Subura Mohd. Riyaz	October-2021	Preparation of herbal Anticonvulsant formulation	Pursuing
3	Dr. Khan Subur W. Khan	2018	Ansari vikhar Danish Ahmed	October-2021	Neuropharmacological studies on different combination of aromatic resins and Flavan-3-ols	Pursuing
4	Dr. Khan Subur W. Khan	2018	Shaikh Shoeb	October-2021	Preparation of Herbal formulation for Parkinson's disease	Pursuing

Dr. Furquan khan

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1	Dr. Furquan khan	2020	Mrs. Shaikh Asra Mumtaz	October - 2021	Design synthesis and evaluation of some potent Novel Heterocyclic Analogues for their Potential Biological activity	Pursuing
2	Dr. Furquan khan	2020	Mr. Sarfaraz Khan	October - 2021	Formulation and evaluation of novel drug delivery system of an anesthetic agent.	Pursuing
3	Dr. Furquan khan	2020	Mr. Sikandar Zoolquernain	October - 2021	Quality by design approach for development and validation of bioanalytical method of selected pharmaceutical ingredients	Pursuing
4	Dr. Furquan khan	2020	Mr. Shaikh Saber	October - 2021	Formulation and Evaluation of Quantum dots as Novel Anti-Cancer Drug Delivery System.	Pursuing