

UG Project-2018 B.Pharm Batch

Sl. No	Name of the Supervisor	Name of the Students	Title of the Project
	Dr. Rokeya Sultana	Ms. Ayisha Suhaila Ms. Afeeza Banu Mr. Muhammed Khaleel Rahman	Extraction, Evaluation and Standardization of Bioactive Compounds from Solanum Melongena L. Fruits
2.	Dr. Ayesha Sultana	Ms.Ayishathul Misriya, Ms.Aminath Rashida N M, Ms.Arfa, Mr.Umarul Thamjeed	Formulation development and evaluation of herbal medicated soap
3.	Dr. Natasha Naval Aggarwal	Ms.Khathijathul Shahima, Ms.Zuleika Shada Shifana, Ms.Salma Ahamed	A phytochemical approach to evaluate in-vitro antifungal activity of Diplocyclos palmatus Leaves
4.	Dr. Nikhat Farhana	Mr.Muhammed Ajsal Fayas, Mr.S M Bindu Madhav, Mr.U.Ibrahim	Practical approach to apply backward synthesis on a bioactive from Bryonia Laciniosa
5.	Mr. Abdul Rahmanulla	Mr.Ahanaf P M, Ms.Alfiya Banu, Ms.Ayshath Shireen	Phytochemical evaluation to screen the anti-inflammatory activity of Diplocyclos Palmatus stem
6.	Mr.Sourav Mohanto	Mr. Mohammed Rasheed S.K, Mr. Aboobacker Sinaj S.A, Ms. Aysha	Development of Vesicular lip balm for Mouth Infection
7.	Mrs.Sandhya. V	Ms.Khadeeja Ruwaiza, Ms.Fathima Suzan, Mr.Mohammed Safwan	Formulation & Evaluation Antidandruff Shampoo of Carica papaya leaves
8.	Mrs. Deeksha Rai	Mr. Abdul Rahman Shafeeh, Ms.Fathima Shahana, Ms.Fathima Razeena	A Comparative study on different extraction techniques of Adhatoda vasica leaves
9.	Mrs. Neha Fathima	Ms. Aysha Mazna P M Ms.Ayshath Safa, Ms.Kadeejath Thabseera	Development and validation of patient information leaflet on pregnant women to prevent postpartum depression
10.	Mrs. Nishmitha D'Souza	Ms.Aysha Fahana, Ms.Fathima Jazeela, Ms.Fathimath Yasreena Yousuf K A	Evaluation of In-vitro Anti-inflammatory and phytochemical investigation of Diplocyclos palmatus Leaves

11.	Mrs. Prajitha Biju	Ms.Anseera R, Ms.Ayishathul Raiyana, Mr.Mohammed Munzir	Antimicrobial Non-Propellent Foams For The Topical Treatment of Tinea Infections
12.	Mrs.Sindhu Priya E.S	Ms.Ameena Riza, Ms.Fathima Arshida, Ms.Fathimath Raseena C H	Evaluation of In vitro antiparkinsons activity of Vateria indica leaf extract
13.	Mrs. Sudhina M	Ms.Ayshath Haseena, Ms.Saniba Abdul Rahiman, Ms.Chaithanya Ramesan	Evaluation of In-vitro Anthelmintic activity and Phytochemical properties of Diplocyclos palmatus Leaves
14.	Mrs.Tahreen Taj	Ms.Thahseena, Ms.Nafeesa Shakoora.S A, Mr.Abdul Basith K M	In Vitro Antioxidant and Anti-inflammatory activity of Abelmoschus sagittifolius
15.	Ms. Hredhya P	Ms.Hiba Nafisa, Ms.Fayiya, Ms.Fathima Masoofa	In-vitro antidiabetic activity of Aglaia elaeagnoidea
16.	Ms.Adrija Bhunia	Ms.Fanan Fathima, Mr.Mohammed Mustafa, Ms.Ayshath Murshida	The formulation of composite transdermal patches with Solanum melongena extract for anti-inflammatory property
17.	Ms. Meenakshi Sheshadri	Ms.Najiya Nazar, Ms.Fathimathul Muna, Mr.Muhammed Rijas K K	Evaluation of Neuroprotective activity of flemingia Strobilifera metabolites on oxygen glucose deprivation model of ischemic stroke