



**KARNATAKA COLLEGE OF PHARMACY, BANGALORE-64**

**M.PHARM PROJECTS LIST**

**DEPARTMENT OF PHARMACEUTICS**

<b>S.no</b>	<b>Name</b>	<b>Reg No</b>	<b>Title</b>	<b>Guide Name</b>
<b>2020-21</b>				
1.	Abhishek Guptha Nd	19PU147	Development of Promising Drug Delivery of a Topical Nanogel for Dermatoprotective Properties.	Dr. Beny Baby
2.	Akhileshar Prasad Mishra	19PU148	Development of Polyelectrolyte Nanocomplex for Curcumin Delivery in Anti-Cancer Therapy.	Dr. Rashmi Mathews
3.	Arun	19PU149	Development and Optimization of Nanosized Nose to Brain Drug Delivery for Alzheimer's.	Dr. K Ramesh
4.	Bhavisha B S	19PU150	Development of Innovative Transungual Drug Delivery for the Better Enhancement in the Treatment of Onychomycosis.	Dr. Beny Baby
5.	Deepak Kumar Shah	19PU151	Investigating an Innovative Approach for the Delivery of Vitamin D3.	Dr. K Ramesh
6.	Khonou P	19PU152	Formulation and Evaluation of Polysaccharide Based Microsphere of Amino Salicylate for Colon Targeted Drug Delivery.	Dr. Rashmi Mathews
7.	Mithun D	19PU153	Development and Optimization of Hydrogel Based Anti-Cancer Transdermal Drug Delivery by Iontophoretic Technique.	Dr. S Rajarajan

8.	PaharDebbarma	19PU154	Development, Optimization and Characterization of NSAID-Based Co—Crystal: A Solubility Enhancement Approach.	Dr. K Ramesh
9.	Roshan Gyawali	19PU155	Co-Amorphous Based pH Sensitive Drug Formulation: Preparation, Optimization and Evaluation	Dr. S Rajarajan
10.	SachinAryal	19PU156	Solid Lipid Based Formulation of Milk Drug Tablets of Folic Acid as Nutrition Supplement for Pregnant Women and Pediatrics	Dr. Beny Baby
11.	Sadiya Farhat Jp	19PU157	Development of an in-Situ Gelling Nanoemulsion of a NSAID Using Cationic Surfactant for Topical Application in Dry Eye Syndrome	Dr. Rashmi Mathews
12.	Shahazad	19PU158	Development and Evaluation of an Antimicrobial Nanogel for the Control of Dental Biofilm	Dr. Beny Baby
13.	SaibitaWarjri	19PU159	Development and Optimization of Topical Antifungal Microemulsion by Iontophoretic Technique	Dr. S Rajarajan
14.	Sharmistha Panda	19PU160	Development and Optimization of Microsponge Based Drug Delivery System for Arthritis Therapy	Dr. S Rajarajan
15.	Yuvraj Regmi	19PU161	Development and Optimization and Evaluation of an Ultra- Fast Disintegrating Probiotic Tablet	Dr. K Ramesh
<b>2019-20</b>				
16.	Ashwini D	18PU083	Development and Evaluation of a Transdermal formulation of an Antidepressant Drug with Modified Drug Release.	Mrs. Rashmi Mathews
17.	Chandan KumnarChaurasia	18PU084	Development and Optimization of Micro emulsion Based Gel for Anti-Fungal Agent.	Mr. S Rajarajan

18.	Kabita Singha	18PU085	An Innovative Formulation and Optimization of Garcinia Cambogia for an Effective Therapy.	Dr. Beny Baby
19.	KshSanachouba Singha	18PU086	Development and Optimization of Oral Gel for the Treatment of Mouth Ulcer.	Dr. K Ramesh
20.	L Prohabati Singha	18PU087	Development and Optimization of Seaweed Polysaccharide Base Nasal Mucoadhesive Microparticles for the Treatment of Seizure.	Dr. K Ramesh
21.	Mahesh Kumar Mishra	18PU088	Nanoparticles as Drug Delivery System for the Treatment of Diabetes Mellitus: An Emerging Paradigm for Effective Therapy.	Dr. Beny Baby
22.	Manish Kumar Yadav	18PU089	Development of Antihyperlipidemic Nanosuspension for Enhancing the Effectiveness Through Transdermal Drug Delivery.	Dr. K Ramesh
23.	Mantu Sah Gupta	18PU090	Formulation and Evaluation of Oral Gel for the Treatment of Oral Submucous Fibrosis.	Dr. Beny Baby
24.	Ramkrishna Dey	18PU091	Development of a Transdermal Formulation of Anastrozole for Treatment of Breast Cancer.	Mrs. Rashmi Mathews
25.	R M Bhavyasree	18PU092	An Innovative Drug Delivery Through the Skin with its Permeation Enhancement for the Treatment of Thyroid.	Dr. Beny Baby
26.	Ronit Roy	18PU093	Statistical Design and Development of a Novel Transdermal Formulation of Letrozole for Breast Cancer.	Mrs. Rashmi Mathews
27.	Sanjay Kumar Sah	18PU094	Drug Permeation Enhancement Technique by Iontophoresis for an Antifungal Trans ungual Drug Delivery.	Mr. S Rajarajan
28.	Sumaia Abdulbari Ahmed Hard	18PU095	Development, Optimization and Evaluation of Buccal Films for Anti Emetic Drug.	Mr. S Rajarajan
29.	Wanpynbiang Mawkhiew	18PU096	Development, Optimization and Evaluation of Orodispersible Film of Anti Anginal Drugs.	Mr. S Rajarajan

30.	Utsukta Kaphle	18PU342	Development and Optimization of Investigation on Anticancer Transdermal Drug Delivery by Iontophoretic Techniques.	Mr. S Rajarajan
<b>2018-19</b>				
31.	Akshay Kumar	17PU008	Development of a Polymer Film Dosage Form For Buccal Administration in the Treatment of Hypertension	Dr. Beny Baby
32.	Ashwini S	17PU009	Systematic Investigation of Antifungal Drug Permeation Enhancement in Formulation of Onychomycosis	Mr. S Rajarajan
33.	Cheran Adhikari	17PU010	Formulation and Evaluation of in Situ Gelling System of an Antifungal Drug for Sustained Release	Mrs. Rashmi Mathews
34.	Gore Ganesh Sataywan	17PU011	Preparation and Optimization of Polymeric Nano Particle Using Oral Cytotoxic Drug for Colon Specific Delivery	Mr. S Rajarajan
35.	Hani Sharma	17PU012	An Innovative Formulation for Enhancing the Effectiveness Through Skin for the Treatment of Thyroid	Dr. Beny Baby
36.	Kamalika Chattopadhyay	17PU013	Topical Nano Gel for Psoriasis Treatment: Development, Optimization and Characterization	Dr. Beny Baby
37.	Manas Dahal	17PU015	Formulation and Evaluation of Antibiotic Dental Films for Periodontitis	Mr. S. Rajarajan
38.	ManimaMaharjan	17PU016	Enhanced Antibacterial Effect by Antibiotic Loaded Nanoparticles- A New Strategy for Battling Bacterial Resistance Against <i>Neisseria Gonorrhoeae</i>	Dr. Beny Baby
39.	Pramod K P	17PU017	Formulation and Evaluation of Transdermal Patches of an Antihypertensive Drug for Controlled Release	Dr. K Ramesh
40.	Shabaz Pasha	17PU018	Preparation and Optimization of Chitosan Loaded Polymeric Nanoparticle Using Paclitaxel as Oral Cytotoxic Agent	Dr. K Ramesh
41.	Sujit Shrestha	17PU019	Development of Antibiotic Loaded Nanoparticles: A Promising Solution Against Antibiotic Resistant <i>Streptococcus Pneumoniae</i>	Dr. K Ramesh
42.	Suresh Chapagain	17PU020	Design and Evaluation of in situ Gelling System of an Anti-Diabetic Drug for Prolonged Release	Mrs. Rashmi Mathews

<b>2017-18</b>				
43.	B.V.S Anusha	16PU083	Development and Optimization of Mucoadhesive Films for Enhanced Drug Delivery in the Treatment of Oral Lichen Planus.	Dr. K. Ramesh
44.	Chaithra Poojary	16PU084	Development and Optimization of Oral Cytotoxic Agent as Nanoemulsion Drug Delivery System.	Dr. K. Ramesh
45.	Dikshya Tamang	16PU085	Nasal in-Situ Gel for Allergic Rhinitis Conjestion Treatment: Development, Optimization and Characterization.	Dr. Beny Baby
46.	Jeevan Khanal	16PU086	Emulsion Based Gel Technique for Topical Drug Delivery in the Treatment of Psoriasis.	Dr. Beny Baby
47.	Madhuri Choubey	16PU087	Electromagnetic-Assisted Drug Encapsulation of Nsaid Drug Delivery; Preparation, Optimization and Evaluation.	Mr. S Rajarajan
48.	Satchit Thapa	16PU089	Development And Optimization of Mucoadhesive Microparticle as a Nasal Drug Delivery System for Cephalosporins.	Mr. S Rajarajan
49.	Sharon Prabhakar Kande	16PU090	Development And Optimization of Antifungal Transungual Drug Delivery System for Onychomycosis.	Dr. K. Ramesh
50.	Sudarshan S	16PU091	Design, Optimization and Evaluation of Oral Anti-Diabetic in-Situ Gel for Type 2 Diabetes.	Mrs. Rashmi Mathew
51.	Sushmita Tuladhar	16PU092	Enhanced Transdermal Drug Delivery for the Treatment of Migraine; Preparation, Optimization and Characterization.	Dr. Beny Baby
<b>2016-17</b>				
52.	Gajendra Chaudhary	15PU183	Preparation, Evaluation and Characterisation of in Situ Gel of Mesalamine for Colon Drug Delivery.	Dr. Beny Baby
53.	Umesh Acharya	15PU190	Preparation and Evaluation of Nanoemulsion for Methotrexate.	Mr. S Rajarajan
54.	Jitendra Sah	15PU184	QBD Based NSAID bilayer Tablets: Formulation, Optimizations and Evaluation.	Mr. S Rajarajan

55.	MribhaManadhar	15PU186	Development and Characterization of Prednisolone Microspheres for the Treatment of Ulcerative Colitis.	Dr. Beny Baby
56.	Anak Rupayan Sinha	15PU181	Nanoparticles Containing Aminosalicylates for Controlled Release-Formulation and Evaluation.	Dr. Beny Baby
57.	Ramesh Sah	15PU188	Formulation and Evaluation of an Oral in Situ Gelling System of an Antibiotic Drug.	Mrs. Rashmi Mathew
58.	Atish Dubedi	15PU182	Formulation and Evaluation Colon Targeting Anti-Inflammatory Tablets: QBD Approach.	Dr. K. Ramesh
59.	Nina Mahmoudi	15PU187	Transdermal Delivery for Management of Pain Formulation Aspects and its Evaluation.	Dr. K. Ramesh
60.	Malsawmtluangi Hmar	15PU185	Preparation and Evaluation of NSAID Suppository.	Mr. S Rajarajan

**DEPARTMENT OF PHARMACEUTICAL ANALYSIS**

**M.PHARM PROJECTS LIST**

2020-21				
S.No.	Name Of Student	Reg. No	Project Title	Guide Name
1.	Ayesha Rehman	19PA001	New Analytical Method Development and Validation of <i>Safinamide Mesylate</i> by RP-HPLC Method in Bulk and Pharmaceutical Dosage Form.	Dr.Harsha K Tripathy
2.	Bhaskar Jyothi Pathak	19PA002	New Analytical Method Development and Validation of an RP-HPLC for the Determination of <i>Bilastine</i> in Bulk and Pharmaceutical Dosage Form.	Mrs. Manju Sv.M
3.	Pasupati Nath Tiwari	19PA004	New Analytical Method Development and Validation of <i>Rifapentine</i> by RP-HPLC Method in Bulk and Pharmaceutical Dosage Form.	Dr.C.Sreedhar
4.	Prakash Gupta	19PA005	New Analytical Method Development and Validation of	Mr. T. Sreenivas

			<i>Tenofovir Aladenamide</i> by RP-HPLC Method in Bulk and Pharmaceutical Dosage Form	Rao
5.	Santosh Kumar T.S	19PA006	New Analytical Method Development and Validation of <i>Dexlansoprazole</i> by RP-HPLC Method in Bulk and Pharmaceutical Dosage Form	Mrs. Akkamma H G
<b>2019-20</b>				
6.	Bidyut Jyoti Krishna Boruah	18PA002	New Analytical Method Development and Validation of <i>Prucalopride</i> Drug by RP-HPLC Method in Bulk and Pharmaceutical Dosage Form.	Dr.C. Sreedhar
7.	Yogesh Khatri	18PA009	New Analytical Method Development and Validation of <i>Ivabradine</i> by RP-HPLC Method in Bulk and Dosage Form.	Dr.C. Sreedhar
8.	Pranjali Singh	18PA008	Design of Experiments to Develop and Validate New Analytical Methods for Quantitative Estimation of <i>Lapatinib</i> in Bulk Drug and Pharmaceutical Dosage Form.	Dr.C. Sreedhar
9.	Himanta BiswaSaikia	18PA004	New Analytical Method Development and Validation of <i>Roflumilast</i> by RP-HPLC Method in Bulk and Pharmaceutical Dosage Form.	Mrs. Akkamma H. G.
10.	AtanuSarma	18PA001	Development and Validation of an HPLC Method for the Determination of <i>Teriflunomide</i> in Bulk and Pharmaceutical Dosage Form.	Mr. Sreenivas Rao T.
11.	L. Sanathoiba Singha	18PA005	Development and Validation of an RP-HPLC Method for the Determination of <i>Ulipristal Acetate</i> in Bulk and Pharmaceutical Dosage Form.	Mr. Sreenivas Rao T.
12.	Hadiuz Zaman	18PA003	Development and Validation of an HPLC Method for the Determination of <i>Dabigatran Etxilate Mesylate</i> in Bulk and Pharmaceutical Dosage Form.	Mrs. Manju S. V.
13.	Pallab Sonowal	18PA007	Development and Validation of an RP-HPLC Method for the Determination of <i>Dalfampridine</i> in Bulk and Pharmaceutical Dosage Form.	Mrs. Harsha K. Tripathi
14.	Niraj Regmi	18PA006	New Analytical Method Development and Validation of <i>Tadalafil</i> by RP-HPLC Method in Bulk and Pharmaceutical Dosage Form.	Mrs. Deepthi D. Kini

2018-19				
15.	Ashmita Singh	17PA001	New Analytical Method Development and Validation of <i>Canaglifloz in</i> (Anti-Diabetic) Drug by RP-HPLC Method in Bulk and Pharmaceutical Dosage Form.	Dr.C. Sreedhar
16.	Kshitiz Kumar Gaund	17PA003	New Analytical Method Development and Validation of <i>Pirfenidone</i> (Anti-Fibrotic) Drug by RP-HPLC Method in Bulk And Pharmaceutical Dosage Form.	Dr.C. Sreedhar
17.	Pradhuman Patel	17PA005	New Analytical Method Development and Validation of <i>Eslicarbazepine Acetate</i> (Anti- Epileptic) Drug by RP-HPLC Method inBulk and Pharmaceutical Dosage Form.	Dr.C. Sreedhar
18.	Umesh Prasad Verma	17PA012	New Analytical Method Development and Validation of <i>Mirabegron</i> Drug by RP-HPLC Method in Bulk and Pharmaceutical Dosage Form.	Mrs. Harsha K.Tripathy
19.	Rakesha V C	17PA007	New Analytical Method Development and Validation of <i>Alogliptin Benzoate</i> Drug by RP-HPLC Method in Bulk and Pharmaceutical Dosage Form.	Mr. T. Sreenivasa Rao
20.	Sarfaraaj Ahamad Khan	17PA010	New Analytical Method Development and Validation of <i>Empagliflozin</i> (Anti-Diabetic) Drug by RP-HPLC Method in Bulk and Pharmaceutical Dosage Form.	Mrs. Akkamma H Godihal
21.	Sangam Shahi	17PA009	New Analytical Method Development and Validation of <i>Trazodone Hydrochloride</i> Drug by RP-HPLC Method in Bulk and Pharmaceutical Dosage Form.	Mrs. Manju S V
22.	Pradeep Kaphle	17PA004	New Analytical Method Development and Validation of <i>Apremilast</i> (Phosphodiesterase Inhibitor) Drug By RP-HPLC Method in Bulk and Pharmaceutical Dosage Form.	Mrs. Deepthi D Kini
2017-18				
23.	Dhirendra Giri	16PA020	New Analytical Method Development and Validation for Pulmonary Antihypertensive ( <i>Tadalafil</i> ) Drug	Dr.C. Sreedhar
24.	Ganesh Ghimire	16PA021	New Analytical Method Development and Validation for <i>Acebrophylline</i> (Bronchodialator) Drug	Mrs. AkkammaH.G



25.	Katikala Dharmendra	16PA022	New Analytical Method Development and Validation for <i>Pirfenidone</i> (Anti-Fibrotic) Bulk Drug and Dosage Form	Mr.T.SreenivasaRao
26.	Kripa Shrestha	16PA023	New Analytical Method Development and Validation for Anti-Asthmatic Drug ( <i>Seratrodest</i> ) in Bulk Drug and Dosage Form	Mr. T. Sreenivasa Rao
27.	Meghnath Chaudhary	16PA024	Analytical Method Development and Validation for <i>Metoclopramide Hydrochloride</i> (Antiemetic)	Dr.C. Sreedhar
28.	Mohamed Adam Ahmed Mohamed	16PA025	New Analytical Method Development and Validation for <i>Ranolazine</i> (Anti Angina Drug) by Using RP-HPLC Method	Mrs. AkkammaH.G
29.	Musaab Mohamed Yousif	16PA026	New Analytical Method Development and Validation for <i>Azilsartan</i> Drug (Anti-Hypertensive Drug) by RP-HPLC Method	Dr.C. Sreedhar
30.	Preksha Adhikari	16PA027	New Analytical Method Development and Validation for <i>Ticagrelor</i> (Antiplatelet)	Mr. T. Sreenivasa Rao
31.	Rajesh Sharma	16PA028	New Analytical Method Development and Validation for <i>Saxagliptin</i> (Antidiabetic Drug) by UsingRP-HPLC	Mrs. AkkammaH.G
32.	Rikshaya Tamang	16PA029	New Analytical Method Development and Validation for Antiviral Drug ( <i>Sofosbuvir</i> ) in Bulk Drug and Dosage Form	Mrs. AkkammaH.G
33.	Suresh Kumar Yadav	16PA031	New Analytical Method Development and Validation for <i>Ivabradine Hydrochloride</i> (Antianginal) Drug	Dr.C. Sreedhar
<b>2016-17</b>				
34.	Asmita Mahapatra	15PA019	Analytical Method Development and Statistical Validation for <i>Dapagliflozin</i> in Tablet Formulation and Bulk Drug	Dr. C. Sreedhar
35.	Arpitha Sunny	15PA018	Development of New Analytical Method and Validation for Quantitative Estimation of <i>Rivaroxaban</i> in Formulation and Bulk Drug.	Dr. C. Sreedhar
36.	Krishna Prasad Thakur	15PA020	New Analytical Method Development and Validation for <i>Levetiracetam</i> in Bulk and Pharmaceutical Dosage Form.	Dr. C. Sreedhar
37.	Murli Manohar Choudhury	15PA021	Development and Validation of Analytical Method for the Simultaneous Estimation of <i>Terbinafine HCl</i> and <i>Mometasone Furoate</i> in Bulk Drug and Pharmaceutical Dosage Form.	Mrs. Akkamma. H.G
38.	Rabindra Acharya	15PA022	Develpoment and New Analytical Method Development for Quantitative Estimation of <i>Vilazodone</i> in Formulation and Bulk Drug Method.	Mr. T. Sreenivas Rao

**DEPARTMENT OF PHARMACOLOGY****M.PHARM PROJECTS LIST**

2020-21				
Sl.No	Name of Student	Reg.No.	Title of Project	Name of Guide
1.	Aliya Kouser N	19PP094	Evaluation of Anticancer Activity of <i>Esculinin</i> Mice	Mrs.Kusu Susan Cyriac
2.	Anoop K	19PP095	Assessment of the Protective Effects of Polyphenols of Marine Brown <i>Macroalga Ecklonia Cavain</i> Monosodium Glutamate Induced Hepatotoxicity in Rats	Dr. Suman Samaddar
3.	Archana G.B	19PP096	Evaluation of Anticancer Effect of <i>Brucine</i> in Mice	Mrs.Kusu Susan Cyriac
4.	Asif Choudhury	19PP097	Anti-Inflammatory Activity of Methanolic Extracts of <i>Ficus Hippida</i> Dried Fruits	Mr. U Rajashekhar
5.	Bharath R.A	19PP098	Evaluation of Nephroprotective and Antioxidant Activity of Alcoholic Extracts of Leaves of <i>Paulownia Tomentosa</i>	Mrs.Kusu Susan Cyriac
6.	Magd Gamil Abdulwali	19PP099	Pharmacological Evaluation of Methanolic Extraction of Fruits of <i>Momorica Diocaon</i> L-Arginine Induced Pancreatitis in Rats	Mr. Sandipan Chatterjee
7.	Manjima Dewan	19PP100	Evaluation of Antopsychotic Effect of <i>Benincasa Hippida</i> in Rats	Mrs.Kusu Susan Cyriac
8.	Mayank Singh Rawat	19PP101	Investigation of the Protective Potential of the Allergy & Inflammation in Mice Using Methanolic Extractions of Seeds of <i>Momordica DiocaRoxb</i>	Mr. Sandipan Chatterjee
9.	Shamima Nasreen Ahmed	19PP104	Evaluation of Neuroprotective Potential of <i>Rutin</i> Against Paclitaxel Induced Rat Peripheral Neuropathy in Rats	Dr. Suman Samaddar
10.	Simanta Medhi	19PP105	Evaluation of Anti-Inflammatory Activity of Methanolic Extracts of <i>Cyperous Rotundus</i> Leaves	Mr. U Rajashekhar
11.	Theja N J	19PP106	Evaluation of Anti-Atherosclerotic and Anti-Oxidant Activity of Alcoholic Extract of Leaves of <i>Tribulus Terrestris</i>	Mrs.Kusu Susan Cyriac
12.	Tilak Kumar M V	19PP107	Effect of Ethanolic Rhizomes Extract of <i>Curcuma Aromatic Salib</i> on Experimentally Induced Inflammatory Bowel Disease in Wistar Rats	Mr. U Rajashekhar
13.	Zionmit Lepcha	19PP108	Evaluation of Protective Effects of Polyphenols in Red Marine Alga <i>Symphycladia Lathiscula</i> against poloxamer 407 and Free	Dr. Suman Samaddar

Fattyacid in Induced Pancreases Dysfunction				
2019-20				
14.	Aishwarya Maalakkanavar	18PP059	Evaluation of Anti Parkinsonism and Antioxidant Activity of ' <i>Parkinsonia Aculeta</i> ' on Haloperidol Induced Parkinson's Disease in Rats	Mr. Sandeepan Chatterjee
15.	Anyembe Godfrey	18PP060	Evaluation of Islet Protective Potential of Polyphenols of Red Marine Alga <i>Symphyclocladia Latiusculain</i> Interleukin-1B- Induced Pancreatic Islet Dysfunction.	Dr. Suman Samaddar
16.	Babiker Bashir Haroun Baraka	18PP061	A Screening of Cardioprotective and Anti-Oxidant Activity of Leaves of <i>Tribulus Terrestris</i>	Dr.Nagarathna P.K.M
17.	Chaithra M	18PP062	“Evaluation of Effectiveness of <i>Eugenol</i> Against 2,4 – Dinitrochlorobenzene – Induced Atopic Dermatitis in Mice”	Mrs.Kusu Susan Cyriac
18.	Gitima Deka	18PP063	Evaluation of Protective Effect of Polyphenols of Brown Marine Alga <i>Ecklonia Cavain</i> Lipotoxicity Induced Pancreatic Dysfunction.	Dr. Suman Samaddar
19.	Harsha Vardhini N	18PP064	Elevation of Antihyperlipidemic and Antioxidant Activity of Alcoholic Extract of Leaves of <i>Paulownia Tomentos</i>	Dr. Nagarathna P.K.M
20.	Mahesh Kumar CS	18PP066	Genotoxicity of <i>Salicin</i> and <i>Strychnine</i> on Bone Marrow Cells of Swiss Albino Mice	Mrs. Kusu Susan Cyriac
21.	Melvin Mariyam Varghese	18PP068	Genotoxicity Studies of Barbaloin and Momordica Cymbalaria on Bone Marrow Cells of Swiss Albino Mice	Mrs. Kusu Susan Cyriac
22.	Moqbel Ali Moqbel Redhwan	18PP069	“Evaluation of Protective Effects of Polyphenols Isolated from the Marine Brown Alga <i>Ecklonia Cava</i> Against Potassium Bromate-Induced Nephrotoxicity in Rats”	Dr. Suman Samaddar
23.	Muralidhara Y L	18PP070	“Monitoring and Clinical Assessment of Adverse Drug Reactions at Rural Care Hospital”	Mrs.Kusu Susan Cyriac
24.	Sridhar K.M	18PP071	Anti-Anemic and Antioxidant Potential of <i>Aerva Lanata</i> Against Phenylhydrazine-Induced Hemolytic Anemia in Wistar Rat.	Mr. Sandeepan Chatterjee
2018-19				
25.	Shambhu Chaudhary	17PP016	Evaluation of Anti-Inflammatory and Wound Healing Activity of the Marine Alga <i>Symphyclocladia Latiuscula</i>	Dr. Suman Samaddar
26.	Sumitra Poudel	17PP018	Evaluation of Hepato-Protective, Nephron-Protective and Antioxidant Activity of <i>Nothapodytes Nimmoniana</i>	Dr. Suman Samaddar
27.	Diana	17PP009	Screening of Anticancer and Anti-Oxidant Activity of Leaves	Dr.Nagarathna

	MoriaMartinlou		<i>of Hemidesmus Indicus</i>	P.K.M
28.	Kashikant Yadav	17PP011	Screening of Anticancer and Anti-Oxidant Activity of Leaves of <i>Annona Reticulata</i> on Eac-induced Solid Tumor	Dr.Nagarathna P.K.M
29.	Glymcho Tshering Bhutia	17PP010	Evaluation of Nephroprotective and Antioxidant Activity of Leaves of <i>Tribulus Terrestris</i>	Dr.Nagarathna P.K.M
30.	Sudarshan Singh	17PP017	Evaluation of Cardioprotective Analgesic and Anti-Oxidant Activity of <i>Paulownia Tomentosa</i>	Mrs.Kusu Susan Cyriac
31.	Ankita Sharma	17PP006	Screening of Teratogenicity of the Marine Alga <i>Symphyocladia Lati Uscula</i> and In-vivo Antioxidant Evaluation of <i>Symphyocladia Latiuscula'</i>	Dr. Raju Koneri
32.	Arun Dev Pokharel	17PP008	Screening of Reproduction and Developmental Toxicity of the Marine Alga <i>Symphyocladia Latiuscula'</i>	Dr. Raju Koneri
33.	Manikya K R	17PP012	'Monitoring Reporting and Clinical Assessment of Adverse Drug Reations at Rural Care Hospital'	Dr. Raju Koneri
34.	Samiat Abimbola Owoalade	17PP013	Screening of Anti-Epileptic Activity of the Seaweed <i>Ecklonia Cava</i>	Dr. Suman Samaddar
35.	Manikya K.R.	17PP012	Monitoring Reporting and Clinical Assiessment of Adverse Drug Reaction at Rural Hospital	Dr. Raju Koneri
36.	Ram Prasad Upreti	17PP014	Evaluation on Nephroprotective and Anti-Oxidant Activity of Leaves of <i>Aerva Lanata</i>	Mrs. Kusu Susan Cyriac
37.	Arbind Kumar Mandal	17PP007	Evaluation of Cardio-Protective and Antioxidant Activity of <i>Nothapodytes Nimmoniana</i>	Mrs. Kusu Susan Cyriac

**2017-18**

38.	Mohamed Nasreldin Elamin Tageldin	16PP042	Evaluation of Analgesic Activity of <i>Dalbergia Latifolia</i>	Dr. Nagarathna P.K.M
39.	Alamin Abdalla Osman	16PP043	Screening of <i>Simaruba Glauca</i> for Cardio-Protective Activity Using Isoproterenol Induced Myocardial Infraction in Rats	Dr.RajuKoneri
40.	Anjali Kumari	16PP044	Screening of Cardioprotective and Anti-Oxidant Activity of Leaves of <i>Dalbergia Latifolia</i>	Dr.Nagarathna P.K.M
41.	Anil Kumar Sah	16PP045	Anti-Hyper Lipidemic and Antioxidant Activities of Brown Marine Algae <i>Ecklonia Cava</i> and Resveratrol in Combination	Dr. Suman Samaddar
42.	Nikita Bharat Batgeri	16PP046	Screening of Cardioprotective and Anti-Oxidant Activity of Leaves of <i>Ruellia Tuberosa</i>	Dr.Nagarathna P.K.M
43.	Nader Hamoud Khair	16PP050	Assesment of the Risk Factors in Clinical Cardio Vascular Events, and the Evaluation of Cardioprotective, Activity of <i>Ecklonia Cava</i>	Mrs. Kusu Susan Cyriac

			Extract in Rats	
44.	Naresh K	16PP051	Evaluation of Nephroprotective Anti-Oxidant Activity of Leaves of <i>Dalbergia Latijolia</i>	Dr. Nagaratha P.K.M
45.	Nawrestaha Abdullah	16PP052	Screening of <i>Simarouba Giuacafor</i> Anti-Diabetic and Antioxidant Activities	Dr. Raju Koneri
46.	Neha Kumari	16PP053	Evaluation of Wound Healing Potential of <i>Mesenchymal</i> Stem Cells in Rats	Dr.Suman Samaddar
47.	Nourhan Abubakar Elsayel Barakat	16PP054	Screening of Nephroprotective and Antioxidant Activities of Saponin of <i>Momordica Cymbaladiaon</i> Gentamicin Induced Nephrotoxic Rats	Dr. Raju Koneri
48.	Rajendra M	16PP055	Screening of Anti-Cancer and Anti-Oxidant Activity of Barks of <i>Nothapodytes Nimmoniana</i>	Dr.Nagarathna P.K.M
49.	ShiakhAlamin	16PP056	Effect of Marine Algae <i>Symphycladia Latiuscula</i> in Arsenic Induced Oxidative Stress	Dr. Suman Samaddar
50.	Varre Joseph Vinod	16PP058	Assessment of Antihyperglycemic Protential of the Saponins of <i>Momordica Cymbalaria</i> in Isolated Rat Pancreatic Islets of Tangeohansia	Dr. Suman Samaddar
51.	Zarzokimi	16PP060	Screening of <i>Ecklonia Cavafor</i> Hepatoprotective and Nephroprotective Activity	Dr. Raju Koneri

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52.	Sanjib Kumar Yadav	15PP121	Screening of Cardio Protective and Anti-Oxidant Activity of Leaves of <i>Terminalia Loriacea</i>	Dr. Nagarathna P.K.M
53.	Shemin.S. Dani	15PP123	Anticancer Effect of <i>Curcumin</i> Against DMBA/Croton Oil Induced Skin Cancer in Mice''	Mrs. Kusu Susan Cyriac
54.	Prabhat Pal	15PP117	Evaluation of Nephroprotective Effect of <i>Ailanthu sexcelsaon</i> Gentamicin-Induced Nephrotoxic Rats	Dr.Nagarathna P.K.M
55.	Priya Soman Np Kurup	15PP118	Evaluation of Possible Interaction of Piperine with Cardioprotective Effect of <i>Allium Sativumin</i> Rats	Mrs.Kusu Susan Cyriac
56.	Dhafer Shaher Mohammed Noman	15PP155	Screening of <i>Momordica Cymbalaria</i> for Neuroprotective Activity in Vincristine- Induced Peripheral Neuropathy	Dr. Raju Koneri
57.	Dipendra Kumar Sah	15PP116	Screening of Marine Algae for Neuroprotective Activity in Diabetic Peripheral Neuropathy	Mr. Suman Samaddar
58.	Rosey Sarraf	15PP120	Screening of Marine Algae <i>Symphocladia Latiusculafor</i> Neuroprotective Activity in Chemotherapy-Induced Peripheral Neuropathy	Mr. Suman Samaddar

59.	Mohana Harish R.	15PP119	Hematopoietic Activity of <i>Hygrophila Auricolata</i> on Cyclophosphamide Induced Bone Marrow Cells Suppression.	Mr. Sandeepan Chatterjee
60.	Satya Narayan Sahu	15PP122	A Toxicity Study of a Saponin Isolated from the Root of <i>Momordica Cymbalaria</i> in Mice	Dr. Raju Koneri