

Bengal School of Technology

(A College of Pharmacy)

Details of M.Pharm Project

Branch:- Pharmaceutics

Academic Year - 2020-21

Sl. No.	Name of the student	Roll No.	Registration No.	Topic	Place of work	Guide Name
1	ARIJIT CHOWDHURY	19320319001	006188	Formulation And Development Of Chlorthalidone Loaded Self-Nanoemulsifying Drug Delivery System. Nanoemulsifying	Bengal School of Technology	Dr.Biswajit basu
2	SOURAV PAL	19320319002	002619	Preparation Of Poly Herbal Formulation And It's Pharmacological Evaluation	Bengal School of Technology	Dr. Sankhadip Bose
3	ABHISEK SARKAR	19320319003	006091	Formulation And Evaluation Of Buccal Films Of Metformin Hydrochloride	Bengal School of Technology	Dr. Anandamoy Rudra
4	PRIYANKA SARKAR	19320319004	006033	Design, Formulation And Evaluation Of Cinnamaldehyde Transdermal Drug Delivery System For Antidiabetic Therapy	Bengal School of Technology	Mr. Khandeker Hussan Reza
5	AHANA ROY CHOUDHURY	19320319005	006004	Formulation And Evaluation Of Fluconazole Entrapped Microspheres By Ionotropic Gelation Method	Bengal School of Technology	Dr. Paramita Dey
6	BIDUR CHANDRA	19320319006	005987	To Study The Effect Of Permeation Enhancer On Transdermal Drug Delivery Of Ibuprofen	Bengal School of Technology	Mrs. Saumya Das
7	SUPRITI PRAMANIK	19320319007	005929	Design, Formulation And Evaluation Of Transdermal Drug Delivery System Of Eucalyptol For Anti-Inflammatory Therapy	Bengal School of Technology	Mr. KH. HUSSAN REZA

Sl. No.	Name of the student	Roll No.	Registration No.	Topic	Place of work	Guide Name
8	RITUPARNA MAZUMDER	19320319008	005877	Preparation Of Herbal Formulation Of Amaranthus Tricolor Leaves And It's Evaluation	Bengal School of Technology	Dr. Sankhadip Bose
9	SOUVIK SAHA	19320319009	005790	Preparation Of Herbal Formulation Of Spinacia Oleracea Leaves And Its Evaluation	Bengal School of Technology	Dr. Sankhadip Bose
10	TANMOY DAS	19320319010	005721	Formulation And Evaluation Of Fast Disintegrating Tablets Containing Amla Powder	Bengal School of Technology	Dr. Anandamoy Rudra
11	GOURAB BANDYOPADHYAY	19320319011	005670	Formulation Development Of Sucralfate Loaded Chewable Tablet And Optimization Of The Effect Of Binder Concentration Of The Characteristics Of The Chewable	Bengal School of Technology	Dr. Paramita Dey
12	MONOSWITA DAS	19320319012	005458	Design And Evaluation Of Emulgel Containing Fluconazole And Mometasone Furoate For Simultaneous Drug Delivert	Bengal School of Technology	Dr. Biswajit Basu
13	ANNESHA CHAKRABORTY	19320319013	005367	Development And Characterization Of Ethylcellulose Loaded Riboflavin Mircoparticles By Double Emulsion Technique	Bengal School of Technology	Dr. Paramita Dey
14	MADHUMITA MONDAL	19320319014	005284	Design And Evaluation Of Floatable Oral In Situ Gel Of Enalapril Maleate With Combination Of Furosemide	Bengal School of Technology	Dr. Biswajit Basu
15	FAHEEMAH HOSSAIN	19320319015	005132	A Detailed Review On In-Situ Gels For Improved Periodont Drug Delivery	Bengal School of Technology	Mrs. Saumya Das

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Sl. No.	Name of the student	Roll No.	Registration No.	Topic	Place of work	Guide Name
1	DEBOLINA ROY	19320219001	025041	Comparative Study On Anti-Anxiety And Anti-Depressant Activity Of Mangifera Indica Bark Extract And Marsilea Minuta Plant Extract In Swiss Albino Mice.	Bengal School of Technology	Dr. Nihar Ranjan Pal
2	RAJSHREE SAHA	19320219002	024991	Evaluation Of Anti-Ulcer Activity Of Psidium Guajava Leaves In Wistar Albino Rats.	Bengal School of Technology	Mrs. Sudipta Roy
3	SAHELI DAS	19320219003	007285	Phytochemical Screening & Pharmacological Activity Study Of Melia Azedarach	Bengal School of Technology	Dr. Durgesh Ranjan Kar
4	SUBHAJIT DAS	19320219004	007124	Effect Of Egg Transition Metal (Au/Gold) Complex On Dmba Induced Breast Tumor Assesment In Wister Albino Rats.	Bengal School of Technology	Mr Sougata Mallick
5	PRIOJIT GHOSH	19320219005	006906	Phytochemical Analysis And Antifertility Activity Of Melia Azedarach (Leaf) On Female Albino Rats	Bengal School of Technology	Dr.Durgesh Ranjan Kar
6	NARGIS PARVIN	19320219006	006741	Synthesis, Evaluation, Anti-Oxidant Activity And Toxicity Study Of Chrysin-Platinum Complex	Bengal School of Technology	Mr. Sougata Mallick
7	SOURADEEP SARKAR	19320219007	006556	Assessment Of Anti-Inflammatory & Free Radical Scavenging Activity Of S-Methylmethionine Found In Cabbage Juice	Bengal School of Technology	Mr. Saikat Sarkar

Sl. No.	Name of the student	Roll No.	Registration No.	Topic	Place of work	Guide Name
8	SHUVAM SAR	19320219008	006249	Assessment Of Anti Inflammatory & Free Radical Scavenging Activity Of A Novel Melatonin Agonist	Bengal School of Technology	Mr. Saikat Sarkar
9	ARNAB ROY	19320219009	006236	Evaluation On Anti-Anxiety Activities Of Zingiber Officinale Rhizome Extract And Marsilea Minuta Plant Extract With Special Emphasis On Their Anti-Oxidant Properties In Swiss Albino Mice	Bengal School of Technology	Dr. Nihar Ranjan Pal
10	RAHUL KUNDU	19320219010	006228	Study Of Burn Wound Healing Activity Of Ocimum Sanctum Leaves In Wistar Albino Rat	Bengal School of Technology	Mrs. Sudipta Roy