

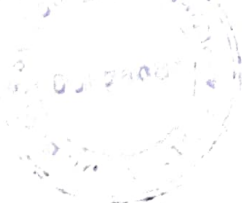


**ACADEMIC YEAR: 2022-23**

**LIST OF B. PHARM. (PROGRAM CODE-019) STUDENTS  
UNDERTAKING PROJECT WORK**

SL. No.	University Roll No.	Name	Title of Project	Guide
1	18901918068	Priya Ray	2D-QSAR Analysis on C-Aryl Glycoside Derivatives as SGLT2 inhibitors Using Open-Source Software tools	AKH
2	18901918097	Debojyoti Sarkar	Lab Scale Development of the formulation of <i>Shigella Dysenteriae</i> vaccine	SC
3	18901919001	Anirban Ghosh	Immobilization of Plastic Degrading Microorganism on Polymeric Nanoparticle for Efficient Plastic Degradation	SK
4	18901919002	Soham Dutta	Improvement of Solubility and Dissolution of Aceclofenac by Solid Dispersion Technique	MD
5	18901919003	Debam Ray	Pacemaker	SSSM
6	18901919004	Sucheta Karmakar	in-Vitro Evaluation of Certain Repurposed and Synthetic Heterocyclic Compounds Against Protein Fibrillation	SVB
7	18901919005	Anita Kumbhakar	Pharmaceutical Digital Marketing	TR
8	18901919006	Arnab Pal	Improvement of Solubility and Dissolution of Aceclofenac by Solid Dispersion Technique	SNC
9	18901919007	Prodipto Das	Synthesis and Characterization of Low Methoxyl-Pectin Tamarind Gum Based Composite Films	HB
10	18901919008	Nikita Dutta	Transdermal Drug Delivery System: A Review	SG
11	18901919009	Swaraj Nayek	Gene Therapy for Obesity	SNM
12	18901919010	Mehedi Hasan	A Mini Survey of Daily Sales of Drug formulation in A Local Pradhan Mantri Bhartiya Jan Aushadhi Kendra at Durgapur	SBR
13	18901919011	Sudin Nayek	Comparative in-Vitro Evaluation Studies of Marketed Brand & Generic Ibuprofen Tablets	WZH
14	18901919012	Debabrata Chattopadhyay	Phytochemical Screening and in-Vitro Antioxidant Evaluation of Different	YND

ACCREDITED BY NAAC (B++) & NBA (FOR UG PHARMACY)



Prof. Dr. Jyoti Kumar Samanta  
M. Pharm., Ph.D. (Pharm.)  
Principal  
Dr. B. C. Roy College of Pharmacy & AHS  
Durgapur, West Bengal-713206



Approved by PCI & Affiliated to MAKAUT, WB and WBSCT&VE&SD  
Dr. Meghnad Saha Sarani, Bidhannagar, Durgapur-713206, West Bengal (India)

33	18901919033	Rudra Das	A Rapid and Efficient DNA Extraction Protocol from Fresh Rodent Blood Samples	SDT
34	18901919034	Ankita Karmakar	Isolation and Chemical Characterization of The Fractions of Methanolic Extract of Purified Roots of <i>Plumbago Zeylanica</i>	PSP
35	18901919035	Souvik Kower	Application of Common Metals as Nanocarriers	RCG
36	18901919036	Avas Pal	Antimicrobial Resistance	SHB
37	18901919037	Gourab Manna	Phytochemical Screening and in-vitro Antioxidant Evaluation of Different Extracts of Purified Roots of <i>Plumbago Zeylanica</i>	YND
38	18901919038	Adarsha Ganguly	2D QSAR Modelling on Triazole Containing Derivatives as HDAC inhibitor Using Open-Source tools	AKH
39	18901919039	Avijit Ruidas	Review on Polymers in Pharmaceutical Drug Delivery System	SPD
40	18901919040	Aniket Das	Screening of Anti-inflammatory Activity Using Oyster Meat Extract	JM
41	18901919041	Spurtika Jana	A Review-Can Sambar Protect Colon Cancer?	AC
42	18901919042	Debanwita Laha	Isolation and Chemical Characterization of The Fractions of Methanolic Extract of Purified Roots of <i>Plumbago Zeylanica</i>	PSP
43	18901919043	Subhadip Manna	Formulation of Paracetamol & Its Evaluation	SG
44	18901919044	Debapriya Dey	Synthesis of Antibacterial Coumarins	SKM
45	18901919045	Souvik Ghosh	Entrepreneurship Development	US
46	18901919046	Snehasis Koner	Phytochemical Screening and in-vitro Antioxidant Evaluation of Different Extracts of Purified Roots of <i>Plumbago Zeylanica</i>	YND
47	18901919047	Dinesh Pradhan	Investigation on Novel Drug Target on Antihypertensive Therapy	AM
48	18901919048	Sk Dilshad Anwar	Screening of Anti-inflammatory Activity Using Oyster Meat Extract	JM
49	18901919049	Arnab Dey	Development and Validation of UV-Spectrophotometric Method for Simultaneous Estimation of Gliclazide & Metformin in Tablet Dosage form	MND
50	18901919050	Sourav Paul	Antimicrobial Resistance: A Review	SHB

ACCREDITED BY NAAC (B++ ) & NBA (FOR UG PHARMACY)



Prof. (Dr.) Sanjay Kumar Samanta  
M. Pharm., Ph.D (J.U.)  
Principal  
Dr. B. C. Roy College of Pharmacy & AHS  
Durgapur, West Bengal-713206

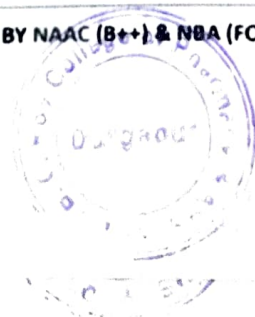




Approved by PCI & Affiliated to MAKAUT, WB and WBSCT&VE&SD  
Dr. Meghnad Saha Sarani, Bidhannagar, Durgapur-713206, West Bengal (India)

			Extracts of Purified Roots of <i>Plumbago Zeylanica</i>	
15	18901919013	Dipen Rana	A Review on Nanoparticles in Cancer Vaccine	TR
16	18901919014	Suman Mondal	Comparative in-Vitro Evaluation Studies of Marketed Brand & Generic Ibuprofen Tablets	WZH
17	18901919015	Debarghya Karforma	Transdermal insulin Drug Delivery Emphasizing on Microneedle Delivery System	SSM
18	18901919016	Aryadip Dasgupta	Synthesis of Antibacterial Coumarins	SKM
19	18901919017	Abhishikta Sarkar	Connected Drug Delivery	SBR
20	18901919018	Ankit Das	Synthesis of Anti-Cancer Coumarin Derivatives	IM
21	18901919019	Abdur Rahaman	Synthesis of Antibacterial Coumarins	SKM
22	18901919020	Angana Chakraborty	A Review - on Role of <i>Clitoria Ternatea</i> in Various CNS Disorders	SSC
23	18901919021	Abhijit Goswami	A Review on Prevention, Detection and Management of Breast Cancer	SDB
24	18901919022	Arijit Dey	Study of Various Pharmacognostic and Phytochemical Behaviour on The <i>Moringa Oleifera</i> Leaves	SAM
25	18901919025	Soumyadip Saha	Synthesis of Anti-Cancer Coumarin Derivatives	IM
26	18901919026	Anirban Dalui	Isolation and Chemical Characterization of The Fractions of Methanolic Extract of Purified Roots of <i>Plumbago Zeylanica</i>	PSP
27	18901919027	Gopendra Krishna Roy	A Review on Nutraceuticals New Era of Medicine in Human Health	TR
28	18901919028	Subhankar Nag	Review on Mucoadhesive Drug Delivery System	SPD
29	18901919029	Harekrishna Saha	Magnetically Loaded Drug Delivery System: A Review	SDB
30	18901919030	Soumyadeep Majhi	Formulation of Paracetamol & Its Evaluation	SG
31	18901919031	Srinjani Mitra	<i>Escherichia Coli</i> is A Key Species associated with AMR	SHB
32	18901919032	Hirak Bhowmik	Transdermal insulin Drug Delivery Emphasizing on Electrically Facilitated Delivery System	SSM

ACCREDITED BY NAAC (B++) & NBA (FOR UG PHARMACY)



Prof. (Dr.) Samir Kumar Samanta  
M. Pharm., Ph.D (J.U.)  
Principal  
Dr. B. C. Roy College of Pharmacy & AHS  
Durgapur, West Bengal-713206



Approved by PCI & Affiliated to MAKAUT, WB and WBSCT&VE&SD  
Dr. Meghnad Saha Sarani, Bidhannagar, Durgapur-713206, West Bengal (India)

51	18901919051	Satadru Mallik	Comparative Evaluation Study of Marketed Metformin Sustained Release Tablets	FP
52	18901919052	Srabona Konar	Thermodynamically Stable Microstructure as Efficient Drug Carrier- A Review	IC
53	18901919053	Suman Das	Improving Solubility Enhancement of Carvedilol <i>via</i> Cocrystallization: A Review	HB
54	18901919054	Arkaprava Paul	Transdermal insulin Delivery Emphasizing on Mechanical force Triggered Delivery System	SSM
55	18901919055	Sovan Giri	Emerging Concepts in Pharmaceutical Marketing Channels	TR
56	18901919056	Sudarshini Dutta	A Review on Antibiotic Resistance of Penicillin	SR
57	18901919057	Sourav Gorai	Comparative in-vitro Evaluation Studies of Marketed Brand & Generic Paracetamol Tablets	WZH
58	18901919058	Swapnamoy Gayen	Screening of Anti-inflammatory Activity Using Oyster Meat Extract	JM
59	18901919059	Suryakanta Dolui	Comparative in-vitro Studies of Marketed Brand and Generic Paracetamol Tablets	WZH
60	18901919060	Sourav Patra	Synthesis of Caffeic Acid-G-Xanthan Gum Hydrogels and Evaluation of Their Gel-Sol Transition Properties	HB
61	18901919062	Soumen Lahari	A Review on Orodispersible Dosage form for Pediatric Use	IC
62	18901919063	Swagata Roy	Alcoholism -An Enigma Among Us	SSSM
63	18901919064	Swarup Chatterjee	A Review of Antisense Therapy and Biological Targets for asthma	SS
64	18901919066	Sourav Ghosh	Survey on Prescription Error in Tertiary Care Hospitals	SS
65	18901919067	Washim Aktar	Screening of Anti-inflammatory Activity Using Oyster Meat Extract	JM
66	18901919068	Tridib Nayek	Curcumin and Its Derivatives: A Holistic Treatment for Alzheimer's Disease	PM
67	18901919069	Krishnendu Bhowmick	Nutritional Requirements for The Elderly in India	SNM
68	18901919070	Md Sahidujjaman	Review on Modern Application of DNA Fingerprinting	AS

ACCREDITED BY NAAC (B++) & UBA (FOR UG PHARMACY)



Prof. (Dr.) Samir Kumar Samanta  
M. Pharm., Ph.D (J.U.)  
Principal  
Dr. B. C. Roy College of Pharmacy & AHS  
Durgapur, West Bengal-713206





Approved by PCI & Affiliated to MAKAUT, WB and WBSCT&VE&SD  
Dr. Meghnad Saha Sarani, Bidhannagar, Durgapur-713206, West Bengal (India)

69	18901919071	Sayed Anowar	Review on Modern Application of DNA Microarrays	AS
70	18901919072	Somnath Singha	Formulation of Paracetamol & Its Evaluation	SG
71	18901919073	Sumana Pal	Develop The formulation of Cholera Vaccine	SC
72	18901919074	Mohitosh Patra	Natures Power House ashwagandha	AC
73	18901919075	Raj Ali	Review on Modern Application of ELISA	AS
74	18901919076	Susovan Das	Silicosis A Disaster in Coal Yards of India: Recent Update in Therapeutics	AM
75	18901919077	Sarmistha Mondal	A Review on Role of <i>Clitoria Ternatea</i> in Various CNS Disorders	SSC
76	18901919078	Sudip Mondal	A Rapid and Efficient DNA Extraction Protocol from Fresh Rodent Blood Samples	SDT
77	18901919079	Subhankar Pal	Improvement of Solubility and Dissolution of Aceclofenac by Solid Dispersion Technique	SNC
78	18901919080	Koushik Das	A Rapid and Efficient DNA Extraction Protocol from Fresh Rodent Blood Samples	SDT
79	18901919081	Ishika Dey	Review on Metallic Nanoparticles in Drug Delivery System	RCG
80	18901919082	Sudip Maji	A Short Review on The Role of Phytochemicals Acting on Alzheimer's Disease	SAM
81	18901919083	Rahul Mallick	Diseases Due to Wrong Body Postures	SNM
82	18901919085	Sayanta Singha	Extraction: A Sensitive Process in Obtaining Secondary Metabolites from Herbs	AKG
83	18901919087	Priyangi Ghosal	Immobilization of Plastic Degrading Microorganism on Polymeric Nanoparticle for Efficient Plastic Degradation	SK
84	18901919088	Rohit Chatterjee	Herbal Drugs in The Treatment of Non-Alcoholic Fatty Liver Disease (NAFLD)	SAM
85	18901919089	Jagadish Shil	Review on Microsponge Drug Delivery System	SPD
86	18901919090	Manoj Mana	Isolation and Preliminary Characterization of Alkaloids from Aqueous Extract of <i>Cuscuta Reflexa</i>	SVB
87	18901919091	Sahadev Das	A Review on E-Pharmacy	SDB

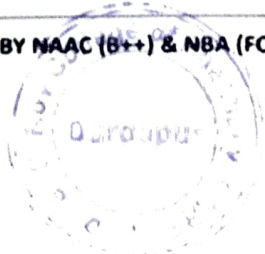
ACCREDITED BY NAAC (B++) & NBA (FOR UG PHARMACY)

Prof. (Dr.) Samir Kumar Samanta  
M. Pharm., Ph.D (J.U.)  
Principal  
Dr. B. C. Roy College of Pharmacy & AHS  
Durgapur, West Bengal-713206



88	18901919092	Jayita Pal	A Review - on Role of <i>Clitoria Ternatea</i> on Various CNS Disorders	SSC
89	18901919093	Shreya Datta	Different Methods of Sterilization	SC
90	18901919094	Priyam Kumar Giri	Pros and Cons of Digital and Manual Sphygmomanometer	AC
91	18901919095	Rajat Samai	A Presentation on: Tablet Binder	IC
92	18901919096	Hirakdyuti Ganguly	A Preview on HPTLC-MS (High Performance Thin Layer Chromatography – Mass Spectrometry) as one of The Finest Modern Analytical Tools	IM
93	18901919097	Indrajit Pal	Comparative Evaluation Study of Different Marketed Ibuprofen Tablets	FP
94	18901919098	Sangram Rakshit	A Review on New Approaches to Pharmaceutical Coating	IC
95	18901919099	Rajat Dandapat	Synthesis and Characterization of Low-Methoxyl-Pectin Tamarind Gum Based Composite Films	SDB
96	18901919100	Mainul Hasan	Curcumin and Its Derivatives: A Holistic Treatment for Alzheimer's Disease	PM
97	18901919101	Nirupam Pattanayak	2D-QSAR Analyses on Some Cariprazine Based D2 Receptor Ligands Using Various Feature Selection Techniques	AKH
98	18901919102	Md Mainul Hassan	Novel Drug in The Treatment of Malaria	AM
99	18901920106	Sanchita Podder	Extraction: A Sensitive Process in Obtaining Secondary Metabolites from Herbals	AKG
100	18901920107	Subhajyoti Khamrui	Comparative Evaluation Study of Different Marketed Metronidazole Tablets	FP
101	18901920108	Soyed Rana	Importance of Data integrity in Pharmaceutical Documentation Process	IM
102	18901920109	Boni Israil	Development and Validation of UV-visible Spectrophotometric Method for Simultaneous Estimation of Gliclazide & Metformin in Tablet Dosage form	MND
103	18901920110	Sk Saima Khatun	Comparative Evaluation Study of Different Marketed Metformin Tablets	FP
104	18901920111	Ramkrishna Mahata	Development and Validation of UV-visible Spectrophotometric Method	MND

ACCREDITED BY NAAC (B++) & NBA (FOR UG PHARMACY)



Prof. (Dr.) Sami Kumar Samanta  
M. Pharm., Ph.D (J.U.)  
Principal  
Dr. B. C. Roy College of Pharmacy & AHS  
Durgapur, West Bengal-713206

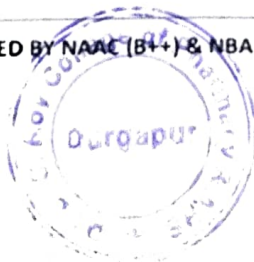



Approved by PCI & Affiliated to MAKAUT, WB and WBSCT&VE&SD  
Dr. Meghnad Saha Sarani, Bidhannagar, Durgapur-713206, West Bengal (India)

			for Simultaneous Estimation of Gliclazide & Metformin in Tablet Dosage form	
105	18901920112	Moumita Debnath	Development The formulation of Typhoid Vaccine (Lab Scale Practicing) IP	SC
106	18901920113	Suman Saw	Improvement of Solubility and Dissolution of Aceclofenac by Solid Dispersion Technique	MD
107	18901920114	Gourab Singha Mahapatra	Development and Validation of UV-visible Spectrophotometric Method for Simultaneous Estimation of Gliclazide & Metformin in Tablet Dosage form	MND
108	18901920115	Krishna Gopal Mondal	A Review - on Role of <i>Clitoria Ternatea</i> in Various CNS Disorders	SSC
109	18901920116	Ritam Mondal	<i>In-Vitro</i> Evaluation of Certain Repurposed and Synthetic Heterocyclic Compounds Against Protein Fibrillation	SVB
110	18901920117	Anurag Das	<i>In-Vitro</i> Evaluation of Certain Repurposed and Synthetic Heterocyclic Compounds Against Protein Fibrillation	SVB
111	18901920118	Avijit Bhunia	A Review on Gas Chromatography	US
112	18901920120	Moumita Chatterjee	Improvement of Solubility and Dissolution of Aceclofenac by Solid Dispersion Technique	MD

ACADEMIC YEAR – 2022-23

ACCREDITED BY NAAC (B++) & NBA (FOR UG PHARMACY)



  
Prof. (Dr.) Sanjay Kumar Samanta  
M. Pharm., Ph.D (J.U.)  
Principal  
Dr. B. C. Roy College of Pharmacy & AHS  
Durgapur, West Bengal-713206



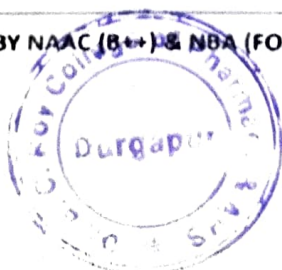


## LIST OF M. PHARM. STUDENTS UNDERTAKING PROJECT WORK

### PHARMACEUTICS (PROGRAM CODE – 203)

SL. NO	UNIVERSITY ROLL NO	NAME	PROJECT TITLE	GUIDES
113	18920321001	Md. Mustakim Mallick	Formulation Development Study of Oral Wafers of a Model Antidepressant Drug	Prof. Subhabrata Ray
114	18920321002	Abhishek Maity	Preparation and Evaluation of Nicotinamide and Ciprofloxacin Hydrochloride Loaded Films for Burn Wound	Mr. Saptarshi Dutta
115	18920321003	Samim Kazi	Extraction and Evaluation of Tamarind Gum as A Natural Suspending Agent	Prof. Suman Roy & Miss Sancharee Mondal
116	18920321004	Rounak Bhattacharya	Formulation and Characterization of Sodium Alginate/Ferulic Acid Conjugated Films for Wound Healing Applications	Mr. Saptarshi Dutta
117	18920321005	Debjoty Paul	Prediction and Implementation of Computational Simulation Approach on Enhancement of Solubility and Dissolution of Telmisartan by Cocrystallization Technique	Prof. Santanu Chakraborty
118	18920321006	Arnab Chatterjee	Formulation and Characterization of Ellagic Acid Loaded Copper Nanoparticles	Mrs. Rituparna Chaki Ghosh
119	18920321007	Suvendu Maity	Synthesis of Coumaric acid/pullulan conjugates, their nanoformulations and biological properties	Dr. Hriday Bera & Dr. Souvik Basak
120	18920321008	Santana Mukhopadhyay	Design, Development and Characterisation of Algino-Fenugreek Mucoadhesive Microspheres of Model Anti-Hypertensive drug	Dr. Manami Dhibar
121	18920321009	Madhurima Kotal	Fabrication and Characterization of Multiparticulate Drug Delivery System of Aceclofenac using Dillenia indica Mucilage	Prof. Santanu Chakraborty & Prof. Subrata Chakraborty

ACCREDITED BY NAAC (B++) & NBA (FOR UG PHARMACY)



Prof. (Dr.) Santanu Kumar Samanta  
M. Pharm., Ph.D (J.U.)  
Principal  
Dr. B. C. Roy College of Pharmacy & AHS  
Durgapur, West Bengal-713206






Approved by PCI & Affiliated to MAKAUT, WB and WBSCT&VE&SD  
Dr. Meghnad Saha Sarani, Bidhannagar, Durgapur-713206, West Bengal (India)

122	18920321010	Sayan Kundu	Preparation and Evaluation of Nicotinamide and ofloxacin Loaded Films for Wound Healing	Prof Subhabrata Ray & Mr. Saptarshi Dutta
123	18920321011	Suman Barai	Ferulic Acid-g-Tamarind Gum/Guar Gum based in situ gel forming powders as wound dressings	Dr. Hriday Bera
124	18920321012	Anik Layek	Synthesis of Caffeic Acid-g-Xanthan gum-based hydrogels and Characterization of Their Antioxidant and Sol-gel transition Properties	Dr. Hriday Bera & Dr. Parthasarathi Panda
125	18920321013	Bishal Sarkar	Design, Development and Physico-chemical Characterization of Valsartan Cocrystals	Prof. Santanu Chakraborty & Dr. Manami Dhibar
126	18920321014	Shah Alam	Formulation Development of Silver Nanocarriers of Naringin	Mrs. Rituparna Chaki Ghosh & Dr. Souvik Basak
127	18920321015	Manonayan Singha	Synthesis of Oxidized Sterculia Gum/Coumaric Acid-g-gelatin Based Sponges and Evaluation of Their Wound Healing Potentials	Prof. Subhabrata Ray & Dr. Hriday Bera

**ACADEMIC YEAR – 2022-23**

ACCREDITED BY NAAC (B+) & NBA (FOR UG PHARMACY)



  
Prof. (Dr.) Samir Kumar Samanta  
M. Pharm., Ph.D (J.U.)  
Principal  
Dr. B. C. Roy College of Pharmacy & AHS  
Durgapur, West Bengal-713206



## LIST OF M. PHARM. STUDENTS UNDERTAKING PROJECT WORK

### PHARMACOLOGY (PROGRAM CODE – 202)

SL. NO	UNIVERSITY ROLL NO	NAME	PROJECT TITLE	GUIDES
128	18920221001	Neha Sarkar	Investigation of Anti-inflammatory Activity of Antidiabetic Drugs on Swiss Albino Mice	Dr. Aniruddha Mukherjee
129	18920221002	Nandita Mandal	Phytochemical investigation and Pharmacological Evaluation of Purified Roots of <i>Plumbago zeylanica</i> in inflammation	Dr. Yadu Nandan Dey & Dr. Parthasarathi Panda
130	18920221003	Soumyakanti Chatterjee	In-Vitro and in Silico Studies on interaction of Quinolones with Calf Thymus- DNA.	Dr. Sagarika Deepthy Tallapragada
131	18920221004	Chiranjit Dey	investigations on the Effects of Statins on Mood Disorders in Mice	Prof. Shyamshree S S Manna
132	18920221006	Poulomi Mishra	Evaluation of Aldose Reductase inhibitory Potential of <i>Cuscuta reflexa</i> Roxb. in Galactose induced Cataractogenesis in Wistar Rats	Mr. Saroj Singhmura
133	18920221008	Ranajit Pal	Immobilization of Plastic Degrading Microorganism on Polymeric Nanoparticle for Efficient Plastic Degradation and toxicity Study of Microorganism on Animal Model	Dr. Abhik Si & Mr. Sonjoy Konar
134	18920221009	Shreema Baksi	To Study the Sleep Potentiating Effects of Dried Ethanolic Extract of <i>Clitoria ternatea</i> in Swiss Albino Mice	Dr. Avijit Chatterjee & Ms. Sushruta Chakraborty
135	18920221010	Sourav Roy	To Study the Role of Dried Ethanolic Extract of <i>Clitoria ternatea</i> in Treatment of Psychosis in Swiss Albino Mice	Dr. Abhik Si & Ms. Sushruta Chakraborty
136	18920221011	Nitish Kumar Halder	Immobilization of Plastic Degrading Microorganism on Polymeric Nanoparticles for Efficient Plastic Degradation &	Dr. Avijit Chatterjee & Mr. Sonjoy Konar

ACCREDITED BY NAAC (B++) & NBA (FOR UG PHARMACY)




Prof. (Dr.) Sanjit Kumar Samanta  
M. Pharm., Ph.D (J.U.)  
Principal  
Dr. B. C. Roy College of Pharmacy & AHS  
Durgapur, West Bengal-713206





Approved by PCI & Affiliated to MAKAUT, WB and WBSCT&VE&SD  
Dr. Meghnad Saha Sarani, Bidhannagar, Durgapur-713206, West Bengal (India)

			to Evaluate Wound Healing in Animal Model	
137	18920221012	Tanzeem Nigar	Pharmacological Evaluation of Purified Roots of <i>Plumbago zeylanica</i> in Croton oil-induced Rectal inflammation in Rats	Dr. Yadu Nandan Dey
138	18920221013	Avijit Bej	Synthesis and Characterization of Silver Nanoparticles and Evaluation of Their Antibacterial Activity and Exploring Their Potential for Lung Cancer Cell line DNA interaction	Dr. Sagarika Deepthy Tallapragada
139	18920221014	Sachin Karmakar	In-vivo & in-silico Studies on the Effect of Ibuprofen on Wound Healing Process	Prof. Shyamshree SS Manna
140	18920221015	Bishal Banerjee	Studies on the Effects of <i>Marsilea minuta</i> Extract on Ethanol Withdrawal-induced Hyperexcitability in Mice	Prof. Shyamshree SS Manna & Mrs. Javita Mondal

  
Prof. (Dr.) Saman Kumar Samanta  
M. Pharm., Ph.D (J.U.)  
Principal  
Dr. B. C. Roy College of Pharmacy & AHS  
Durgapur, West Bengal-713206





Approved by PCI & Affiliated to MAKAUT, WB and WBSCT&VE&SD  
Dr. Meghnad Saha Sarani, Bidhannagar, Durgapur-713206, West Bengal (India)

Name of the Full-time teacher	Designation	Abbreviation
DR. SUBRATA CHAKRABORTY	Professor & Director	SC
MR. SOUMEN BANERJEE	Assistant Professor	SB
MR. SAGAR SINGUPTA	Associate Professor	SS
MR. SHOBHAN BOSE	Assistant Professor	SBB
MS. RITUPARNA CHAKI GHOSH	Assistant Professor	RCG
DR. SUMAN ROY	Professor	SR
DR. AVIJIT CHATTERJEE	Assistant Professor	AC
DR. SUDIP KUMAR MANDAL	Assistant Professor	SKM
DR. SANTANU CHAKRABORTY	Professor	SNC
DR. SOUVIK BASAK	Associate Professor	SVB
MR. SONJOY KONAR	Assistant Professor	SK
MR. SAPTARSHI DUTTA	Assistant Professor	SPD
DR. SUBHABRATA RAY	Professor-in-Charge (PG & Research)	SBR
DR. UJJWAL SAHOO	Associate Professor	US
MR. SAROJ SINGMURA	Assistant Professor	SSM
DR. AALOK BASU	Assistant Professor	AB
DR. MANAMI DHIBAR	Assistant Professor	MD
MS. SANCHALE MONDAL	Assistant Professor	SNM
DR. SHYAMASHREE SS MANNA	Professor	SSSM
DR. PARTHASARATHI PANDA	Assistant Professor	PSP
MS. JAYITA MONDAL	Assistant Professor	JM
MS. PUJA MISHRA	Assistant Professor	PM
DR. ANIRUDDHA MUKHERJEE	Assistant Professor	AM
SRI SOUMYA MITRA	Assistant Professor	SAM
SRI INDRAJIT CHAND	Assistant Professor	IC
DR. SAGARIKA DELEPHYI	Assistant Professor	SDT
DR. ASOKE KUMAR GHOSH	Professor	AKG
DR. ABHIJIT SI	Associate Professor	AS
MS. SURITA GHOSH	Assistant Professor	SG
MS. SUSHRUTA CHAKRABORTY	Assistant Professor	SSC
DR. AMIT KUMAR HALDER	Associate Professor	AKH
DR. YADU NANDAN DEY	Associate Professor	YND
MR. ISMAIL MONDAL	Assistant Professor	IM
DR. HIRIDAY BERA	Associate Professor	HB
MS. TANUSREE ROY	Assistant Professor	TR
MR. ANIRUDDHA LAHIRI	Assistant Professor	AL
MD. WAIZUL HAQUE ANSARI	Associate Professor	WZH
DR. TAJUDDIN PATRA	Associate Professor	FP
MR. SUDIPTA BAUER	Assistant Professor	SDM
DR. MANABENDRA DHUA	Assistant Professor	MND
DR. SAMIR KUMAR SAMANTA	Principal	SKS

Prof. (Dr.) Samir Kumar Samanta  
M. Pharm., Ph.D (J.U.)  
Principal  
Dr. B. C. Roy College of Pharmacy & AHS  
Durgapur, West Bengal-713206







Approved by PCI & Affiliated to MAKAUT, WB and WBSCT&VE&SD  
Dr. Meghnad Saha Sarani, Bidhannagar, Durgapur-713206, West Bengal (India)

GUIDE SELECTION			
PHARMACEUTICS			
SL. NO.	NAME OF THE GUIDE	NAME OF THE CO-GUIDE	NAME OF THE STUDENT
1	Dr. Subhabrata Ray	.....	MD. MUSTAKIM MALLICK
2	Dr. Subhabrata Ray	Dr. Hridoy Bera	MANONAYAN SINGHA
3	Dr. Subhabrata Ray	Mr. Saptorshi Dutta	SAYAN KUNDU
4	Dr. Santanu Chakraborty	.....	DEBJOY PAUL
5	Dr. Santanu Chakraborty	Dr. Subrata Chakraborty	MADHURIMA KOTAL
6	Dr. Santanu Chakraborty	Ms. Manami Dhibar	BISHAL SARKAR
7	Dr. Hridoy Bera	.....	SUMAN BARAI
8	Dr. Hridoy Bera	Dr. Souvik Basak	SUVENDU MAITY
9	Dr. Hridoy Bera	Dr. Partha Sarathi Panda	ANIK LAYEK
10	Mrs. Rituparna Chaki Ghosh	.....	ARNAB CHATTERJEE
11	Mrs. Rituparna Chaki Ghosh	Dr. Souvik Basak	SHAH ALAM
12	Mr. Saptorshi Dutta	.....	ABHISHEK MAITY
13	Mr. Saptorshi Dutta	.....	ROUNAK BHATTACHARYA
14	Ms. Sancharee Mondal	Dr. Suman Roy	SAMIM KAZI
15	Ms. Manami Dhibar	.....	SANTANA MUKHOPADHYAY
PHARMACOLOGY			
SL. NO.	NAME OF THE GUIDE	NAME OF THE CO-GUIDE	NAME OF THE STUDENT
1	Dr. Shyamshree S S Manna	.....	CHIRANJIT DEY
2	Dr. Shyamshree S S Manna	Dr. Amit Kumar Halder	SACHIN KARMAKAR
3	Dr. Shyamshree S S Manna	Mrs. Jayita Mondal	BISHAL BANERJEE
4	Dr. Aniruddha Mukherjee	.....	NEHA SARKAR
5	Dr. Aniruddha Mukherjee	Mr. Saroj Singhmura	SOHAN KUMAR SAHA
6	Dr. Yadu Nandan Dey	.....	LANZELM NIGAR
7	Dr. Yadu Nandan Dey	Dr. Partha Sarathi Panda	NANDITA MANDAL
8	Dr. Abhik Si	Mrs. Sushruta Chakraborty	SOURAV ROY
9	Dr. Abhik Si	Mr. Sonjoy Konar	RANJIT PAI
10	Dr. Avijit Chatterjee	Mr. Sonjoy Konar	NITISH KUMAR HALDER
11	Dr. Avijit Chatterjee	Mrs. Sushruta Chakraborty	SHREEMA BAKSI
12	Dr. Sagarika Deepthy T	.....	AVIJIT BILJ
13	Dr. Sagarika Deepthy T	.....	SOUMYAKANTI CHATTERJEE
14	Mr. Saroj Singhmura	.....	POULOMI MISHRA



ACCREDITED BY NRAC (B++) & AHA (FOR UG PHARMACY)

Prof. (Dr.) Sumit Kumar Samanta  
M. Pharm., Ph.D (J.U.)  
Principal

Dr. B. C. Roy College of Pharmacy & AHS  
Durgapur, West Bengal-713206

Dr. B.C. Roy College of Pharmacy & AHS  
Durgapur  
EXAM