



DEPARTMENT SCHOOL OF PHARMACY NOTICE

No: AJU/SOHAS/032/25 Date 01.02.2025

It is hereby notified to all the students of B. Pharm 8th Sem (2021-2025 batch) of School of Pharmacy that they should follow the following table to work on the allotted project. The concerned faculty members need to supervise the allotted students on the entitled project. Supervisors need to maintain a logbook as per the plan of work mentioning date. Students need to submit the hard-bound hardcopy (2 sets) on or before 20th April 2025. The project reports must be prepared as per the instructions mentioned with the syllabus and University norms.

SL. NO.	Enrolment No.	Name of The Student	Title of the Practice Schoool Synopsis	Mentor Allotted
1	AJU/210011	SANJU SHARMA	Antibacterial Activity of Green Synthesized Silver NanoParticles	DR. SHWETA
2	AJU/210049	AKASH KUMAR	Antibacterial Activity of Green Synthesized Silver NanoParticles	DR. SHWETA
3	AJU/210088	SHUBHAM KUMAR	A Pharmacological Evalution for Ethanolic extract of Alpinia Calcarata Rhizome for its Antioxidant Activity	MR. TUNUL GURIA
4	AJU/210093	GOPINATH MONDAL	Development of analytical techniques for Pharmaceutical Quality Control	MR. ATAL BIHARI SINGH
5	AJU/210103	TARUN KUMAR MAHATO	Development of analytical techniques for Pharmaceutical Quality Control	MR. ATAL BIHARI SINGH
6	AJU/210112	MANORANJAN MAHATO	A Pharmacological Evalution for Ethanolic extract of Alpinia Calcarata Rhizome for its Antioxidant Activity	MR. TUNUL GURIA
7	AJU/210116	TARONI GORAI	Formulation and Evaluation of Herbal Nail Paint Using Natural Dyes and Eco-Friendly Ingredients	MS. RAGINI BOSE
8	AJU/210126	KHANZADA ADEEB SALMAN	Formulation and Evalution of Herbal Ointment Containing Babul And Turmeric Extract	MR. SUMANTA SEN
9	AJU/210146	JYOTI KUMARI	Clinical Study of popular Marketed Analgesic Formulation	MR. SAI DEBASIS PANDA
10	AJU/210166	PREMJIT VISHWAKARMA	Formulation and Evalution of Polyherbal Suspension	MR. VIKASH DASH
11	AJU/210183	ISHITA MISHRA	Development of analytical techniques for Pharmaceutical Quality Control	MR. ATAL BIHARI SINGH
12	AJU/210203	PRACHI MAHATO	Development of analytical techniques for Pharmaceutical Quality Control	MR. ATAL BIHARI SINGH
13	AJU/210204	SRISHTI SHREYA	Phytochemical screening, antioxidant activity of latex and stem extract of Euphorbia neriifolia	MR. ALOK KUMAR MOHARANA
14	AJU/210244	HARSH KUMAR	Phytochemical screening, antioxidant activity of latex and stem extract of Euphorbia neriifolia	MR. ALOK KUMAR MOHARANA
15	AJU/210245	ANIMESH MAHAKUR	Phytochemical screening, antioxidant activity of latex and stem extract of Euphorbia neriifolia	MR. ALOK KUMAR MOHARANA
16	AJU/210264	ANJALI SAHU	Phytochemical screening, antioxidant activity of latex and stem extract of Euphorbia neriifolia	MR. ALOK KUMAR MOHARANA
17	AJU/210274	NEHA RANI MAHATO	Formulation and Evaluation of Herbal Nail Paint Using Natural Dyes and Eco-Friendly Ingredients	MS. RAGINI BOSE
18	AJU/210283	ROUNAQUE EHSAN	Antibacterial Activity of Green Synthesized Silver NanoParticles	DR. SHWETA
19	AJU/210284	RANA PAUL	Antibacterial Activity of Green Synthesized Silver NanoParticles	DR. SHWETA
20	AJU/210285	UPKAR KUMAR SHAW	Formulation and Evalution of Prednisolone microsponges fot colon Drug Delevery System	MS. MANSI SINGH
21	AJU/210289	ANNU SHARMA	Comparative analysis of extraction yields obtained by Extraction of Shatavari using Different extraction techniques.	MR. SARTHAK SINGH
22	AJU/210295	ASHISH PRASAD	Comparative analysis of extraction yields obtained by Extraction of Shatavari using Different extraction techniques.	MR. SARTHAK SINGH

24 AJU/210315 ABHIJEET SHIVAM Clinical Study of popular Marketed Analgesic Formulation 25 AJU/210321 PRACHEE SINGH Formulation and Evaluation of Polyherbal Suspension 26 AJU/210322 ARYAN KUMAR SINGH Formulation and Evaluation of Herbal lip balm by Using Flowers of Butea Monosperma 27 AJU/210330 KHUSHI KUMARI Formulation and Evaluation of Herbal Nail Paint Using Natural Dyes and Eco-Friendly Ingredients 28 AJU/210340 SUMANT THAKUR Formulation and Evaluation of Herbal Nail Paint Using Natural Dyes and Eco-Friendly Ingredients 29 AJU/210341 PRITAM SARKAR Formulation and Evaluation of Herbal lip balm by Suspension 29 AJU/210342 KUMAR ARYAN Formulation and Evaluation of Herbal lip balm by Using Flowers of Butea Monosperma 30 AJU/210342 KUMAR ARYAN Formulation and Evaluation of Herbal Formulation and Evaluation of Prednisolone microsponges for colon Drug Delevery System 31 AJU/210364 SANIA MANZER Formulation and Evaluation of Prednisolone microsponges for colon Drug Delevery System MS. MANSI SIN Formulation and Evaluation of Prednisolone microsponges for colon Drug Delevery System MS. MANSI SIN Formulation and Evaluation of Prednisolone microsponges for Colon Drug Delevery System MS. MANSI SIN Formulation and Evaluation of Prednisolone MR. ABHISHER Suspension 33 AJU/210387 PRATIK KUMAR Formulation Development Studies On An Ophthalmic In-Situ Gel MR. VIKASH Dr. Suspension MR. SARTHAK Dr. Suspension MR. SARTHAK Dr. Sartyam Tiwary Dr	ASH IRKEY DSE ASH IRKEY HU PRIYA NGH NGH K GHOSH
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31 AJU/210364 SANIA MANZER Formulation and Evalution of Prednisolone microsponges fot colon Drug Delevery System 32 AJU/210367 DEEPAK KUMAR Formulation and Evalution of Prednisolone microsponges fot colon Drug Delevery System 33 AJU/210384 PRABHJOTT KAUR Formulation Development Studies On An Ophthalmic In-Situ Gel 34 AJU/210387 PRATIK KUMAR PANDEY Suspension 35 AJU/210400 SAGAR PANDIT Formulation and Evalution of Polyherbal Suspension 36 AJU/210405 AMIT DHAL Fabrication and characterization of Nanoemulgel for dental infections. 37 AJU/210406 SATYAM TIWARY Obtained by Extraction yields obtained by Extraction of Shatavari using Different extraction techniques. 38 AJU/210407 ABHINANDAN KUMAR RAY Formulation and Evalution of Prednisolone microsponges fot colon Drug Delevery System MS. MANSI SIN MS. MS. MS. MS. MANSI SIN MS.	NGH NGH K GHOSH
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39 AJU/210414 VIKRANT KUMAR Phytochemical screening, antioxidant activity of latex and stem extract of Euphorbia neriifolia MR. ALOK KUM	MAR MOHARANA
40 AJU/210417 SAMIKSHA MARKI Development and Evaluation of cold cream containing rice bran oil MS. ANKITA MC	OHARANA
41 AJU/210432 AVINASH GIRI Formulation and Evalution of Herbal Ointment Containing Babul And Turmeric Extract MR. SUMANTA	SEN
42 AJU/210437 SHRUTI KUMARI A Comparative Study of Herbal Formulations for Immunity Boosting	MAHATO
43 AJU/210442 ANYA KUMARI Exploration, Identification, and Characterization of Bioactive Compounds Responsible for the Antimicrobial Activity of Abutilon indicum. MS.SNIGDHA F	RANI BEHERA
Design and synthesis of Potent Anticancer	GAURAB DASH
45 AJU/210484 NABILA AFREEN Formulation and Evalution of Herbal Ointment Containing Babul And Turmeric Extract MR. SUMANTA	SEN
46 AJU/210495 PASHUPATI Design and synthesis of Potent Anticancer MR_SASWAT (GAURAB DASH
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Agents	GAURAB DASH
51 AJU/210536 SHREYA SINHA Clinical Study of popular Marketed Analgesic Formulation MR. SAI DEBAS	SIS PANDA
52 AJU/210559 SUMAN MAHATO Formulation And Evaluation Of Novel Drug Delivery System Of Doxorubicin Loaded Microsphere By Ionic Gelation Method MR. SHOUVIK	MONDAL
53 AJU/210563 ROHIT GUPTA Development of analytical techniques for Pharmaceutical Quality Control MR. ATAL BIHA	\RI SINGH
54 AJU/210569 MD ANAS EQBAL Comparative analysis of extraction yields obtained by Extraction of Shatavari using Different extraction techniques.	SINGH
55 AJU/210581 PARITOSH KUMAR MANDAL Formulation and Evalution of lipid Microprticles based mosquito repellent Creams. MS. NISHA PAR	NDA
56 AJU/210588 RAMESHWAR KUMBHAKAR Antioxidant Activity A Pharmacological Evalution for Ethanolic extract of Alpinia Calcarata Rhizome for its Antioxidant Activity	JRIA
57 AJU/210607 SURUCHI Development and Evaluation of cold cream containing rice bran oil MS. ANKITA MO	OHARANA
58 AJU/210624 PRASHANT KUMAR Clinical Study of popular Marketed Analgesic Formulation MR. SAI DEBAS	SIS PANDA
59 AJU/210635 RITIK KUMAR Formulation and Evaluation of Herbal Toothpaste with Antimicrobial Properties MS. PRIYANSH	IU PRIYA
60 AJU/210640 RAKESH MANDAL Exploration, and Characterization of Bioactive Compounds Responsible for the Antimicrobial Activity of Abutilon indicum. MS.SNIGDHA F	RANI BEHERA
61 AJU/210656 KUMAR DEEPAK Formulation and Evaluation of Herbal lip balm by using Flowers of Butea Monosperma MS. RASHMI Ti	IRKEY
62 AJU/210663 KRITI KUMARI Exploration, Identification, and Characterization of Bioactive Compounds Responsible for the Antimicrobial Activity of Abutilon indicum.	RANI BEHERA
63 AJU/210664 PREMLAL MAHTO Phytochemical and pharmacological screening of Tagetes Erects (Marigold) MR.KASHINATI	H MAHATO
64 AJU/210683 AYUSH DAS Phytochemical and pharmacological screening of MR.KASHINATI	

65	AJU/210698	ABHIJEET GHOSH	Clinical Study of popular Marketed Analgesic Formulation	MR. SAI DEBASIS PANDA
66	AJU/210702	RITESH KUMAR SHARMA	Formulation and Evaluation of Herbal lip balm by using Flowers of Butea Monosperma	MS. RASHMI TIRKEY
67	AJU/210717	SAGAR KUMAR	Comparative analysis of extraction yields obtained by Extraction of Shatavari using Different extraction techniques.	MR. SARTHAK SINGH
68	AJU/210720	HEMANTKUMAR PANDEY	Exploration, Identification, and Characterization of Bioactive Compounds Responsible for the Antimicrobial Activity of Abutilon indicum.	MS.SNIGDHA RANI BEHERA
69	AJU/210725	CHANDAN KUMAR GIRI	Formulation and Evaluation of Herbal lip balm by using Flowers of Butea Monosperma	MS. RASHMI TIRKEY
70	AJU/210726	ABHINAV PRADHAN	Formulation and Evaluation of Herbal Toothpaste with Antimicrobial Properties	MS.PRIYANSHU PRIYA
71	AJU/210755	SANDEEP RANA	Formulation and Evaluation of Herbal Nail Paint Using Natural Dyes and Eco-Friendly Ingredients	MS. RAGINI BOSE
72	AJU/210770	TANUJ KUMAR GUPTA	Phytochemical and pharmacological screening of Tagetes Erects(Marigold)	MR.KASHINATH MAHATO
73	AJU/210780	KUNAL KUMAR SHARMA	Formulation and Evalution of Herbal Ointment Containing Babul And Turmeric Extract	MR. SUMANTA SEN
74	AJU/210781	ABHINAV SHASHI	Floating drug delivery system of H2 receptor Antagonist	MS. SARMILI SAHOO
75	AJU/210814	SHALINI MOHAKUD	Phytochemical and pharmacological screening of Tagetes Erects(Marigold)	MR.KASHINATH MAHATO
76	AJU/210902	SUBHAM KUSHWAHA	Development and Evaluation of cold cream containing rice bran oil	MS. ANKITA MOHARANA
77	AJU/210910	CHETNA SANDILYA	Formulation and Evaluation of Herbal Nail Paint Using Natural Dyes and Eco-Friendly Ingredients	MS. RAGINI BOSE
78	AJU/211017	SAMVEDAN MAHATO	A Pharmacological Evalution for Ethanolic extract of Alpinia Calcarata Rhizome for its Antioxidant Activity	MR. TUNUL GURIA
79	AJU/211083	MANAS KUMAR BISWAS	Fabrication and characterization of Nanoemulgel for dental infections.	MS. PAKHI CHAKRABORTY
80	AJU/211197	FARHAN AHMAD	Development and Evaluation of cold cream containing rice bran oil	MS. ANKITA MOHARANA
81	AJU/211201	PURBASHA ROY	A Comparative Study of Herbal Formulations for Immunity Boosting	MS.PURNIMA MAHATO
82	AJU/211205	ANURAG ACHARYA	Design and synthesis of Potent Anticancer Agents	MR. SASWAT GAURAB DASH
83	AJU/211206	NIKHIL MAHATO	Design and synthesis of Potent Anticancer Agents	MR. SASWAT GAURAB DASH
84	AJU/211208	SHOBHA KUMARI	A Comparative Study of Herbal Formulations for Immunity Boosting	MS.PURNIMA MAHATO
85	AJU/211209	MERAJ ANWAR	Floating drug delivery system of H2 receptor Antagonist	Ms. SARMILI SAHOO
86	AJU/211251	HIMANSHU KUMAR	Formulation Development Studies On An Ophthalmic In-Situ Gel	MR. ABHISHEK GHOSH
87	AJU/211253	MD ASHIF	Formulation and Evaluation of Herbal Toothpaste with Antimicrobial Properties	MS. PRIYANSHU PRIYA
88	AJU/211268	NISHAT	Antibacterial Activity of Green Synthesized Silver NanoParticles	DR. SHWETA
89	AJU/211389	RINKU KUMAR	Insilco,Synthesis,characterization and biological evallution of novel Isatin Analougues	MR. NIHAR RANJAN SAMANTARA
90	AJU/211601	SOUGATA PAUL	Formulation And Evaluation Of Novel Drug Delivery System Of Doxorubicin Loaded Microsphere By Ionic Gelation Method	MR. SHOUVIK MONDAL
91	AJU/211726	SHUBHAM KUMAR	Exploring the Potential of Green tea in Cancer Prevention and Treatment: A Study	MS. PRIYABATI CHOUDHARY
92	AJU/211813	ADIBA SUMBUL	Exploring the Potential of Green tea in Cancer Prevention and Treatment: A Study	MS. PRIYABATI CHOUDHARY
93	AJU/211814	RAHUL MAHATA	Formulation and Evalution of lipid Microprticles based mosquito repellent Creams.	MS.NISHA PANDA
94	AJU/211820	JANARDAN MAHATO	Formulation and Evalution of lipid Microprticles based mosquito repellent Creams.	MS.NISHA PANDA
95	AJU/200351	PANKAJ KUMAR SHAW	Insilco,Synthesis,characterization and biological evallution of novel Isatin Analouques	MR.NIHAR RANJAN SAMANTARA



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