



আনন্দৰাম ঢেকিয়াল ফুকন মহাবিদ্যালয়
ANANDARAM DHEKIAL PHOOKAN COLLEGE

NAAC accredited with B++ Grade with CGPA 2.94 (3rd Cycle)

LIST OF PROJECT WORKS/FIELD WORK/INTERNSHIP DURING 2023-24

List of Project Report of Department of Geography during 2023-24

SL No	Name of Student	Name of Project Report Submitted
1	Lipika Phukan	A Study of Demographic Status and Literacy Rate of Assamese Sikh People in Barkola, Nagaon, Assam
2	Trishna Kakati	A Study of Demographic Status and Literacy Rate of Assamese Sikh People in Barkola, Nagaon, Assam
3	Chayanika Das	A Report on the Demographic and Occupational Structure of Sikh People in Barkola Village, Nagaon, Assam
4	Jyotisma Devi	A Report on the Demographic and Occupational Structure of Sikh People in Barkola Village, Nagaon, Assam
5	Janmoni Begum	A Report on the Demographic and Occupational Structure of Sikh People in Barkola Village, Nagaon, Assam
6	Geeta Kumari	A Report on the Demographic and Occupational Structure of Sikh People in Barkola Village, Nagaon, Assam
7	Juhi Baruah	A Report on the Demographic and Occupational Structure of Sikh People in Barkola Village, Nagaon, Assam
8	Beauty Borah	A Report on the Demographic and Occupational Structure of Sikh People in Barkola Village, Nagaon, Assam
9	Biswajeet Rabha	A Report on the Demographic and Occupational Structure of Sikh People in Barkola Village, Nagaon, Assam
10	Porishmita Borah	A Report on the Demographic and Occupational Structure of Sikh People in Barkola Village, Nagaon, Assam
11	Rajashree Laskar	A Report on the Demographic and Occupational Structure of Sikh People in Barkola Village, Nagaon, Assam
12	Tahira Begum	A Report on the Demographic and Occupational Structure of Sikh People in Barkola Village, Nagaon, Assam
13	Siranjita Mahanta	A Report on the Demographic and Occupational Structure of Sikh People in Barkola Village, Nagaon, Assam
14	Bhaswati Bora	A Report on the Demographic and Occupational Structure of Sikh People in Barkola Village, Nagaon, Assam
15	Susmita Hazarika	An Empirical Study on Socio-Economic Structure by Focusing on Rural Agricultural Pattern at Barkola & Singh Gaon in Nagaon District
16	Anisha Hasan	An Empirical Study on Socio-Economic Structure by Focusing on Rural Agricultural Pattern at Barkola & Singh Gaon in Nagaon District
17	Gautam Saikia	An Empirical Study of Demographic Status at Barkola Singh Village of Nagaon District of Assam
18	Kriton Jyoti Gayon	An Empirical Study of Demographic Status at Barkola Singh Village of Nagaon District of Assam
19	Upasana Borkakati	An Empirical Study of Demographic Status at Barkola Singh Village of Nagaon District of Assam

20	Lunashree Devi	An Empirical Study of Demographic Status at Barkola Singh Village of Nagaon District of Assam
21	Bhailina Borah	An Empirical Study of Demographic Status at Barkola Singh Village of Nagaon District of Assam
22	Pubali Bora	An Empirical Study of Demographic Status at Barkola Singh Village of Nagaon District of Assam
23	Arman Hussain	An Empirical Study of Demographic Status at Barkola Singh Village of Nagaon District of Assam
24	Geetanjali Bhuyan	An Empirical Study of Demographic Status at Barkola Singh Village of Nagaon District of Assam
25	Kabyashree Kalita	An Empirical Study of Demographic Status at Barkola Singh Village of Nagaon District of Assam
26	Krishnastami Saikia	An Empirical Study of Land use Pattern of the Assamese Sikh Community of Barkola Village in Nagaon, Assam
27	Sahin Akhtar	An Empirical Study of Land use Pattern of the Assamese Sikh Community of Barkola Village in Nagaon, Assam
28	Mritunjay Teron	An Empirical Study of Land use Pattern of the Assamese Sikh Community of Barkola Village in Nagaon, Assam
29	Anushka Hazarika	An Empirical Study of Land use Pattern of the Assamese Sikh Community of Barkola Village in Nagaon, Assam
30	Jahnabi Mosrong	An Empirical Study of Land use Pattern of the Assamese Sikh Community of Barkola Village in Nagaon, Assam
31	Gargi Laskar	An Empirical Study of Land use Pattern of the Assamese Sikh Community of Barkola Village in Nagaon, Assam
32	Umama Noim Athar	An Empirical Study of Land use Pattern of the Assamese Sikh Community of Barkola Village in Nagaon, Assam
33	Rinabh Bordoloi	An Empirical Study of Land use Pattern of the Assamese Sikh Community of Barkola Village in Nagaon, Assam
34	Mehbuba Khanom	An Empirical Study of Land use Pattern of the Assamese Sikh Community of Barkola Village in Nagaon, Assam
35	Pranjal Bora	An Empirical Study of Land use Pattern of the Assamese Sikh Community of Barkola Village in Nagaon, Assam
36	Deijee Rajkhowa	Status of Agricultural Modernization in Barkola Village
37	Pranami Hazarika	Status of Agricultural Modernization in Barkola Village
38	Sumi Laskar	Status of Agricultural Modernization in Barkola Village
39	Fahmida Amin Ahmed	Status of Agricultural Modernization in Barkola Village
40	Biku Moni Bora	Status of Agricultural Modernization in Barkola Village
41	Chiranjeet Bora	Status of Agricultural Modernization in Barkola Village
42	Ankita Borah	Status of Agricultural Modernization in Barkola Village
43	Kalyani Hazarika	Cultural Profile of Rural Assamese Sikh People in Barkola Village of Nagaon District of Assam
44	Poroshmoni Dewri	Cultural Profile of Rural Assamese Sikh People in Barkola Village of Nagaon District of Assam

45	Partha Kamal Bania	Cultural Profile of Rural Assamese Sikh People in Barkola Village of Nagaon District of Assam
46	Khushi Singha	Cultural Profile of Rural Assamese Sikh People in Barkola Village of Nagaon District of Assam
47	Rupam Kumar Das	Cultural Profile of Rural Assamese Sikh People in Barkola Village of Nagaon District of Assam
48	Anurag Hazarika	Cultural Profile of Rural Assamese Sikh People in Barkola Village of Nagaon District of Assam
49	Debadutta Timung	Cultural Profile of Rural Assamese Sikh People in Barkola Village of Nagaon District of Assam
50	Liza Kashyap Borah	Cultural Profile of Rural Assamese Sikh People in Barkola Village of Nagaon District of Assam
51	Dilprit Singh	Cultural Profile of Rural Assamese Sikh People in Barkola Village of Nagaon District of Assam
52	Debraj Kumar Das	Cultural Profile of Rural Assamese Sikh People in Barkola Village of Nagaon District of Assam

“CULTURAL PROFILE OF RURAL ASSAMESE SIKH PEOPLE IN BORKOLA VILLAGE OF NAGAON DISTRICT OF ASSAM ”



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*Examined.
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6/5/2024*

SUBMITTED BY,

DEVIKA GOGOI

GU ROLL NO - UA-211-291-0123

REGN NO - 21034470

B.A. (HONS) 6TH SEMESTER

PAPER CODE - GGY-HC-6026

ADP COLLEGE, NAGAON, ASSAM

Department of Education
Project Work (2023-24)
6th Semester
Paper name: EDU-HC-6026

S. No.	GU Roll no.	Name of the student	Name of the Project
1.	UA-211-291-0006	AFRUJA JAHAN	A STUDY ON SOCIO ECONOMIC STATUS OF MUSLIM WOMEN IN SOUTH HAIBORGAON, NAGAON
2.	UA-211-291-0015	ALISHA ZAMAN	A STUDY ON IMPACT OF SOCIAL MEDIA ON STUDENTS ACADEMIC PERFORMANCE OF DEGREE STUDENT IN NAGAON ASSAM
3.	UA-211-291-0024	ANGANA BHARADWAJ	A STUDY ON SOCIO ECONOMIC BACKGROUND AND ACADEMIC ACHIEVEMENT
4.	UA-211-291-0027	ANINDITA DHAR	A STUDY ON EMOTIONAL INTELLIGENCE OF UNDERGRADUATE STUDENT OF NAGAON DISTRICT
5.	UA-211-291-0033	ANKITA SAIKIA	A STUDY ON IMPACT OF SOCIAL MEDIA OF DEGREE STUDENT IN NAGAON ASSAM
6.	UA-211-291-0058	AVISHROOTI SINGHA	A STUDY ON PROBLEMS OF TEENAGER IN ACADEMIC AND SOCIAL MEDIA IN AMOLAPATTY AREA OF NAGAON
7.	UA-211-291-0059	AZIZUL ISLAM	A STUDY ON SOCIO ECONOMIC BACKGROUND AND ACADEMIC ACHIEVEMENT
8.	UA-211-291-0062	BARASHA BORAH	A STUDY ON EXAM ANXIETY
9.	UA-211-291-0068	BHAGYASHREE BORA	A STUDY ON EMOTIONAL INTELLIGENCE OF UNDERGRADUATE STUDENT OF NAGAON DISTRICT

10.	UA-211-291-0098	BONDITA BORA	A STUDY ON PROBLEMS OF WORKING WOMEN IN SOUTH HAIBORGAON AREA
11.	UA-211-291-0105	CHAYANIKA BARUAH	A STUDY ON USES OF SCREENTIME OF MOBILE PHONE
12.	UA-211-291-0125	DHARITRI GHOSH	A STUDY ON IMPACT OF SOCIAL MEDIA ON STUDENTS ACADEMIC PERFORMANCE OF DEGREE STUDENT IN NAGAON ASSAM
13.	UA-211-291-0126	DHARITTRI BORDOLOI	A STUDY ON PROBLEMS OF WORKING WOMEN IN SOUTH HAIBORGAON AREA
14.	UA-211-291-0137	DISHARANI SAIKIA	A STUDY ON SOCIO ECONOMIC STATUS OF MUSLIM WOMEN IN SOUTH HAIBORGAON, NAGAON
15.	UA-211-291-0153	GEETASHREE PATOR	A STUDY ON USES OF SCREENTIME OF MOBILE PHONE
16.	UA-211-291-0162	HIMADRI BORA	A STUDY ON EDUCATED UNEMPLOYMENT IN KOTHIATOLI, NAGAON, ASSAM
17.	UA-211-291-0168	HIMASHRI SAIKIA	A STUDY ON EMOTIONAL INTELLIGENCE OF UNDERGRADUATE STUDENT OF NAGAON DISTRICT
18.	UA-211-291-0172	HIRAKJYOTI PATAR	A STUDY ON PROBLEMS OF WORKING WOMEN IN SOUTH HAIBORGAON AREA
19.	UA-211-291-0173	HIRAN JYOTI HAZARIKA	A STUDY ON PROBLEMS OF TEENAGER IN ACADEMIC AND SOCIAL MEDIA IN AMOLAPATTY AREA OF NAGAON
20.	UA-211-291-0179	IBTASAM FARHEEN	A STUDY ON IMPACT OF SOCIAL MEDIA ON STUDENTS ACADEMIC PERFORMANCE OF DEGREE STUDENT IN NAGAON ASSAM
21.	UA-211-291-0213	JYOTI SUTRADHAR	A STUDY ON USES OF SCREENTIME OF MOBILE PHONE
22.	UA-211-291-0214	JYOTIKA DAS	A STUDY ON EMOTIONAL INTELLIGENCE OF UNDERGRADUATE STUDENT OF NAGAON DISTRICT
23.	UA-211-291-0220	JYOTISMA PATHAK	A STUDY ON SOCIO ECONOMIC BACKGROUND AND ACADEMIC ACHIEVEMENT

24.	UA-211-291-0223	JYOTISMITA SAIKIA	A STUDY ON ACADEMIC STRESS AMONG UNDERGRADUATE STUDENTS IN NAGAON DISTRICT
25.	UA-211-291-0239	KASTURIKA BORDOLOI	A STUDY ON EXAM ANXIETY
26.	UA-211-291-0241	KEYARIKA PAUL	A STUDY ON SOCIO ECONOMIC STATUS OF MUSLIM WOMEN IN SOUTH HAIBORGAON, NAGAON
27.	UA-211-291-0251	KRISTI KANYA BORAH	A STUDY ON EXAM ANXIETY
28.	UA-211-291-0258	LIJA DAS	A STUDY ON IMPACT OF SOCIAL MEDIA OF DEGREE STUDENT OF NAGAON DISTRICT
29.	UA-211-291-0259	LIMA DAS	A STUDY ON EDUCATIONAL STATUS OF STUDENT IN RURAL AREA IN KAMPUR AREA
30.	UA-211-291-0263	LIZA SARMAH	A STUDY ON ACADEMIC STRESS AMONG UNDERGRADUATE STUDENTS IN NAGAON DISTRICT
31.	UA-211-291-0273	MAMSAD ALOM BORBHUYAN	A STUDY ON EDUCATED UNEMPLOYMENT IN KOTHIATOLI, NAGAON, ASSAM
32.	UA-211-291-0278	MANASHREE DEKA	A STUDY ON SOCIO ECONOMIC STATUS OF MUSLIM WOMEN IN SOUTH HAIBORGAON, NAGAON
33.	UA-211-291-0284	MASUMA KABIR	A STUDY ON USES OF SCREENTIME OF MOBILE PHONE
34.	UA-211-291-0299	MOUSUMI BAISHYA	A STUDY ON ACADEMIC STRESS AMONG UNDERGRADUATE STUDENTS IN NAGAON DISTRICT
35.	UA-211-291-0303	MUKTASID AHMED	A STUDY ON EDUCATIONAL STATUS OF STUDENT IN RURAL AREA IN KAMPUR AREA
36.	UA-211-291-0306	MUNMI GOGOI	A STUDY ON USE OF MOBILE PHONE ON THE ACADEMIC PERFORMANCE OF STUDENT
37.	UA-211-291-0308	MUSKAN ARA ISLAM	A STUDY ON USE OF MOBILE PHONE ON THE ACADEMIC PERFORMANCE OF STUDENT

38.	UA-211-291-0315	NAJIA ISLAM	A STUDY ON PROBLEMS OF WORKING WOMEN IN SOUTH HAIBORGAON AREA
39.	UA-211-291-0319	NAJMIN SULTANA	A STUDY ON EDUCATED UNEMPLOYMENT IN KOTHIATOLI, NAGAON, ASSAM
40.	UA-211-291-0330	NIKITA BISWAS	A STUDY ON USES OF SCREENTIME OF MOBILE PHONE
41.	UA-211-291-0348	PAPORI BORA	A STUDY ON IMPACT OF SOCIAL MEDIA OF DEGREE STUDENT IN NAGAON ASSAM
42.	UA-211-291-0352	PARTHA PRATIM RAJBONSHI	A STUDY ON EXAM ANXIETY
43.	UA-211-291-0354	PAYEL RANI NAG	A STUDY ON USE OF MOBILE PHONE ON THE ACADEMIC PERFORMANCE OF STUDENT
44.	UA-211-291-0359	PORI BORA	A STUDY ON EDUCATED UNEMPLOYMENT IN KOTHIATOLI, NAGAON, ASSAM
45.	UA-211-291-0374	PRITISMITA BORA	A STUDY ON EDUCATIONAL STATUS OF STUDENT IN RURAL AREA IN KAMPUR AREA
46.	UA-211-291-0381	PRIYANKA KALITA	A STUDY ON SOCIO ECONOMIC STATUS OF MUSLIM WOMEN IN SOUTH HAIBORGAON, NAGAON
47.	UA-211-291-0387	PUNAM BORAH	A STUDY ON EMOTIONAL INTELLIGENCE OF UNDERGRADUATE STUDENT OF NAGAON DISTRICT
48.	UA-211-291-0391	RAIHANA SULTANA	A STUDY ON PROBLEMS OF TEENAGER IN ACADEMIC AND SOCIAL MEDIA IN AMOLAPATTY AREA OF NAGAON
49.	UA-211-291-0404	RASHMI HIRA	A STUDY ON PROBLEMS OF TEENAGER IN ACADEMIC AND SOCIAL MEDIA IN AMOLAPATTY AREA OF NAGAON
50.	UA-211-291-0410	RIDIP TIMUNG	A STUDY ON PROBLEMS OF WORKING WOMEN IN SOUTH HAIBORGAON AREA
51.	UA-211-291-0416	RIMPI SUTRADHAR	A STUDY ON IMPACT OF SOCIAL MEDIA ON STUDENTS ACADEMIC PERFORMANCE OF DEGREE STUDENT IN NAGAON ASSAM

52.	UA-211-291-0425	ROHIT NARJARY	A STUDY ON EDUCATIONAL STATUS OF STUDENT IN RURAL AREA IN KAMPUR AREA
53.	UA-211-291-0433	RUNJUN BORA	A STUDY ON USE OF MOBILE PHONE ON THE ACADEMIC PERFORMANCE OF STUDENT
54.	UA-211-291-0449	SAMIMA AHMED	A STUDY ON EDUCATIONAL STATUS OF STUDENT IN RURAL AREA IN KAMPUR AREA
55.	UA-211-291-0451	SANGITA DEVI	A STUDY ON IMPACT OF SOCIAL MEDIA OF DEGREE STUDENT IN NAGAON ASSAM
56.	UA-211-291-0455	SANJUKTA DEY	A STUDY ON ACADEMIC STRESS AMONG UNDERGRADUATE STUDENTS IN NAGAON DISTRICT
57.	UA-211-291-0468	SHILPISIKHA BORA	A STUDY ON PROBLEMS OF TEENAGER IN ACADEMIC AND SOCIAL MEDIA IN AMOLAPATTY AREA OF NAGAON
58.	UA-211-291-0472	SHYAMOLIMA BORAH	A STUDY ON SOCIO ECONOMIC BACKGROUND AND ACADEMIC ACHIEVEMENT
59.	UA-211-291-0498	SWAGATA SAIKIA	A STUDY ON EDUCATED UNEMPLOYMENT IN KOTHIATOLI, NAGAON, ASSAM
60.	UA-211-291-0503	TINA BORA	A STUDY ON ACADEMIC STRESS AMONG UNDERGRADUATE STUDENTS IN NAGAON DISTRICT
61.	UA-211-291-0504	TINA BORDOLOI	A STUDY ON SOCIO ECONOMIC BACKGROUND AND ACADEMIC ACHIEVEMENT
62.	UA-211-291-0509	TRISHNA HAZARIKA	A STUDY ON IMPACT OF SOCIAL MEDIA OF DEGREE STUDENT IN NAGAON ASSAM
63.	UA-211-291-0224	JYOTISMITA SAIKIA	A STUDY ON EXAM ANXIETY

**"A STUDY ON
EMOTIONAL INTELLIGENCE OF UNDER GRADUATE
STUDENTS OF NAGAON TOWN"**



This project is submitted to the department of Education, A.D.P. College for the partial fulfillment of degree B.A. 6th sem (Education Honours)

UNDER THE GUIDANCE OF

SUBMITTED BY

**DR. ARCHANA DAS
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**ANINDITA DHAR
(UA-211-291-0027)
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HIMASHRI SAIKIA
(UA-211-291-0168)**

PROJECT REPORT: 2023-24**Department of Mathematics, ADP College****Semester-VI (Science and Arts), Paper Code- MAT-HE-6086**

Sl. No.	G.U. Roll No.	Name of the Students	Topics	Project Guide
01	US-211-291-0064	Himadri Saikia	Lattice theory and its application	Pankaj Kalita
02	US-211-291-0140	Pritam Das	Lattice theory and its application	Pankaj Kalita
03	UA-211-291-0183	Indrasish Das	A study on Power series solution of a differential equation of ordinary point	Nitin Sarma
04	US-211-291-0161	Rittick Sharma	A study on Power series solution of a differential equation of ordinary point	Nitin Sarma
05	US-211-291-0048	Diksha Rani Nath	A brief study on Pressure equation and its application	Nitin Sarma
06	US-211-291-0126	Nitish Kumar Singh	A brief study on Pressure equation and its application	Nitin Sarma
07	US-211-291-0019	Asish Subba	An introduction to Bio-Mathematics	Tina Bucha
08	US-211-291-0103	Manish Paul	An introduction to Bio-Mathematics	Tina Bucha
09	US-211-291-0183	Sekhar Suman Muktiyar	Bessel function and its application	Pankaj Kalita
10	US-211-291-0185	Siksha Jyoti Bordoloi	Bessel function and its application	Pankaj Kalita
11	US-211-291-0035	Bishal Malakar	A study on Hydrostatics and its mathematical application	Nitin Sarma
12	US-211-291-0147	Raj Ballav Medhi	A study on Hydrostatics and its mathematical application	Nitin Sarma
13	US-211-291-0117	Mukabbir Hussain	A brief study on Fluid Dynamics	Tina Bucha
14	US-211-291-144	Rafijul Islam	A brief study on Fluid Dynamics	Tina Bucha
15	US-211-291-0009	Angan Jyoti Das	Exploring queuing model and its importance	Pankaj Kalita
16	US-211-291-0184	Shibanan Bharati	Exploring queuing model and its importance	Pankaj Kalita
17	US-211-291-119	Nabapratim Kakati	The study of Representation Theorem	Nitin Sarma
18	US-211-291-0125	Nishita Bora	The study of Representation Theorem	Nitin Sarma
19	US-211-291-0004	Afsana Afrin	A brief study on Ordered Set	Tina Bucha
20	UA-211-291-0517	Umra Pator	A brief study on Ordered Set	Tina Bucha
21	US-211-291-0116	Mubashira Yesmin	A study on Boolean algebra and De-Morgans Law	Pankaj Kalita

22	US-211-291-0166	Rouzia Farhana	A study on Boolean algebra and De-Morgans Law	Pankaj Kalita
23	US-211-291-0094	Krishna Kundu	Study on Laplace Transform and Inverse Laplace Transform	Nitin Sarma
24	US-211-291-0010	Animesh Debnath	Study on Laplace Transform and Inverse Laplace Transform	Nitin Sarma
25	US-211-291-0057	Gaurav Pratim Bora	The study of Application of Population Growth Model	Tina Bucha
26	US-211-291-0003	Aditya Bora	The study of Application of Population Growth Model	Tina Bucha
27	US-211-291-0189	Sneha Paul	Mathematical Modelling on Monte Carlo Simulation	Pankaj Kalita
28	US-211-291-0024	Bandana Hazarika	Mathematical Modelling on Monte Carlo Simulation	Pankaj Kalita
29	US-211-291-0014	Antara Goswami	De-Morgans Law	Nitin Sarma
30	US-211-291-0175	Sabnam Sultana Lashkar	De-Morgans Law	Nitin Sarma
31	US-211-291-0100	Majaharul Islam	An Introduction to hydrodynamics	Tina Bucha
32	US-211-291-0153	Rathin Mandal	An Introduction to hydrodynamics	Tina Bucha
33	US-211-291-0202	Vikash Singh	An Introduction to Finite Automata of Automata Theory	Pankaj Kalita
34	US-211-291-0186	Shyandin Boruah	An Introduction to Finite Automata of Automata Theory	Pankaj Kalita
35	US-211-291-0060	Gyanada Mazumdar	Application of Boolean Algebra to Switching Circuits	Nitin Sarma
36	US-211-291-0086	Karuna Das	Application of Boolean Algebra to Switching Circuits	Nitin Sarma
37	US-211-291-0160	Ritam Bordoloi	An equation to equation of continuity	Tina Bucha
38	US-211-291-0095	Lakhyajit Hazarika	An equation to equation of continuity	Tina Bucha
39	US-211-291-0026	Bedanta saikia	Legendre's and Bessels Equation	Pankaj Kalita
40	UA-211-291-0229	Kamal Hazarika	Legendre's and Bessels Equation	Pankaj Kalita

A STUDY ON HYDROSTATICS AND IT'S MATHEMATICAL APPLICATION

A Project Report

Submitted in fulfilment of the
Requirements of the completion of the course
MAT-HE-6086



Submitted By:

Raj Ballav Medhi
Roll No. US-211-291-0147
B.SC. 6th SEMESTER

Under The Guidance of:

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परियोजना कार्य ,2024

Code: UA-211-291

Paper: HIN-HC-6026

हिंदी विभाग

S.No	G.U.R No.	Name of the Student	Topic	Guide
1	009	Ajay giri	चंद्रवरदाई के काव्य कला	Dr. Gitamala Bora
2	011	Akashdeep das	धूमिल के कल्पशीय चित्रण	Dr. Gitamala Bora
3	034	Ankita sharma	विद्यापति के काव्य सौंदर्य	Dr. Gitamala Bora
4	037	Ankurmani senapati	रामचंद्र शुक्ल के निबंध	Dr. Gitamala Bora
5	076	Bidisha boruah	कबीर दास के साहित्य साधना	Dr. Gitamala Bora
6	092	Bishal saroj	जायसी के दार्शनिक भावना	Dr. Gitamala Bora
7	099	Bornali pu	सूरदास के भक्ति भावना	Dr. Gitamala Bora
8	169	Himashree hira	बिहारी के कल्पशीय चित्रण	Dr. Gitamala Bora
9	216	Jyotirupa deka	नागार्जुन के काव्य साधना	Dr.Abdul Mannan
10	238	Karishma khatun	महादेवी वर्मा के साहित्य साधना	Dr.Abdul Mannan
11	275	Manobika kowar	तुलसीदास के भक्ति भावना	Dr.Abdul Mannan
12	333	Nikupan nath	मैथिलीशरण गुप्त के राष्ट्रीय चेतना	Dr.Abdul Mannan
13	382	Priyanka sharma	प्रेमचंद की कहानियों में समाज चेतना	Dr.Abdul Mannan
14	384	Pronoyjyoti kalita	मुक्तिबोध के काव्य साधना : एक विवेचन	Dr.Abdul Mannan
15	386	Pooja kumara singh	मीराबाई की भक्ति भावना: एक विवेचन	Dr.Abdul Mannan
16	890	Rahul kumar sharma	जायसी के दार्शनिक चित्रण	Dr.Abdul Mannan

आनंदराम ठेकियाल फुकन महाविद्यालय, नगाँव



स्थापना - 1959

नगाँव (असम)

(हिन्दी विभाग)

परीयोजना कार्य - 2024

विषय- प्रेमचन्द के कहानीयों में समाज चेतना : एक विवेचन

तत्वावधायक

डा. अब्दुल मान्नान

सहायक अध्यापक

(हिन्दी विभाग)

ए.डि.पि. कॉलेज, नगाँव (असम)

परियोजना कर्ता

प्रियंका शर्मा

कक्षा- बी.ए. (षष्ठ शान्सिक)

क्र. संख्या- UA-211-291-0382

सन- 2024

हिन्दी विभाग

ए.डि.पि. कॉलेज, नगाँव (असम)

LIST OF STUDENTS HAVING DISSERTATION PAPER YEAR 2023-24

DEPARTMENT OF ZOOLOGY, A.D.P.COLLEGE

SL. No.	NAME OF STUDENT		GU ROLL.US 211 291 NO.
1.	ATIKA TASNIM MAHZABIN	Study of Birds in Juria Locality.	0020
2.	DAMAYANTI RABHA	Etnomedicinal Plants used by the Tiwa Community of Nagaon and Morigaon district.	0040
3.	ELIZA KHATUN	A Study on Ornamental fish species of Dhing area, Nagaon, Assam	0054
4.	ENA RANI SWARGIARY	Pharmacological screening of Medicinal Plants	0055
5.	HASINA BEGUM	Study of Preserved foods of Juria area.	0062
6.	HRISHIKESH KALITA	Study on Ornamental Fish of Dhing Area.	0070
7.	KANGJANG BEY	Diversity of Fish species of Kopili River of West Karbi Anglong, Assam	0084
8.	KHADIZA AHMED	Study of Butterflies of Nagaon district.	0087
9.	MADHUMITA LASKAR	A Study on the Etnomedicinal Plants used by Karbi Anglong district, Assam.	0096
10.	MEHZABIN ASHYEN MUSKAN	Study of Spider in Nagaon .	0109
11.	MOHSINA BINTE BASHAR	Study of Butterflies in Hojai district.	0113
12.	NIPON GAYARI	Study of Medicinal Plants used by Bodo tribe of Karbi Anglong.	0124
13.	N0BOJIT THAOSEN	Study of Fish in Dima Hasao district.	0128
14.	PRERONA SAIKIA	Medicinal Plants of East Karbi Anglong district	0139
15.	PRIYANKA SAIKIA	Exploring Assam's Herbal Remedies: Phytochemical analysis of Native Plants for Jaundice treatment.	0141
16.	RAHUL GOGOI	Uncovering the natural treasures:Phytochemical analysis of native	0146

		medicinal plants effective against Cattle diseases of Assam	
17.	RAJA KHAKLARY		0148
18.	RAKIB AHMID	Study on the medicinal plant species present in local area of Nagaon district.	0149
19.	RASHMI BORA	A Survey on small indigeneous Fish (SIFS) of Kopili River, Nagaon district.	0152
20.	REHENA ALOM	Study on Fish preservation techniques practiced in Nagaon, district.	0155
21.	RISHAV CHANDA	A case study on feed of freshwater aquaculture of Nagaon district	0159
22.	ROKIBUL SHEIKH	Study on medicinal plant species present in Kaziranga Orchid Park.	0164
23.	RUBINA KHATUN	Medicinal Plants used by local People of Hojai district.	0168
24.	SABBIR AHMED	Governance arrangement related to fisheries and aquaculture development in Juria Block	0173
25.	SAMIRAN DAS	Care and Management of Pigs on Regional Institute of Livestock Entrepreneurship and Management, Rani Kamrup, Assam.	0176
26.	SHAHIN RUKSANA	Study on commercial fish farms in Jengoni area of Nagaon District	0179
27.	THOMAS BASUMATARY		0199
28.	UMME AZIZA	Study on the Medicinal Plant species present in ADP College campus.	0200
29.	UPASANA SAIKIA	A Comparative Study on ichthyofaunal resource of Samuguri Beel and Rowmari Beel of Nagaon district, Assam, India.	0201

30.	ZEBA SHAHLIN	Study on commercial Fish farms in Gerekoni area of Nagaon district.	0203

**A SURVEY ON SMALL INDEGENIOUS FISH SPECIES (SIFS) OF KOPILI RIVER,
NAGAON DISTRICT, ASSAM**

A project report submitted to the Gauhati University in partial fulfillment of the requirement
for the award of Bachelor of Science



Submitted by-

Rashmi Bora

Roll No.-US-211-291-0152

Regn. No.-21035041

6th semester B.Sc. Major

Department of Zoology

Ananadaram Dhekial Phookan College, Nagaon

Under the supervision of

Sivani Mili

Assistant Professor

Department of Zoology

Anadaram Dhekial Phookan College, Nagaon

*Submitted
Rashmi
8/6/24*

Subject: Bengali (Major)

Paper: BEN-HE 6036

Total Marks: 100

The students of B.A 6th semester Bengali (Major), 2024 have completed their project works as per the list given below:

SL.NO	GU ROLL NO	NAME OF THE STUDENT	NAME OF THE SUPERVISOR	TOPIC
1	UA-211-291-0469	Shiv Sundar Paul	Nipon Das	বিভূতিভূষণের উপন্যাসে প্রকৃতিচেতনা এবং আধুনিকতা
2	UA-211-291-0065	Barsha Bhawal	Dr. Ajit Kr. Singha	মহাশেতা দেবীর 'অরণ্যের অধিকার' উপন্যাসে প্রতিফলিত রাজনৈতিক পরিসর
3	UA-211-291-0423	Riya Saha	Nipon Das	দ্বিজেন্দ্রলাল রায়ের ঐতিহাসিক নাটকে দেশপ্রেম
4	UA-211-291-0357	Piya Saha	Dr. Ajit Kr. Singha	আশাপূর্ণা দেবীর ছোটোগল্পে প্রতিফলিত নারীচেতনার পরিসর
5	UA-211-291-0156	Guddu Das	Nipon Das	রবীন্দ্রনাথের 'গোরা' উপন্যাসে মহাকাব্যিক চেতনা
6	UA-211-291-0442	Sagarika Dutta	Nipon Das	বিভূতিভূষণ বন্দ্যোপাধ্যায়ের ছোটোগল্পে প্রকৃতিচেতনা
7	UA-211-291-0279	Manchi Ghosh	Dr. Ajit Kr. Singha	উত্তরপূর্বের ছোটোগল্পে প্রতিফলিত দেশভাগের চিত্র
8	UA-211-291-0181	Ima Das	Dr. Ajit Kr. Singha	'শ্রীকান্ত' উপন্যাসে লেখক শরৎচন্দ্রের আত্মজীবনী ফুটে উঠেছে
9	UA-211-291-0346	Papatush Sutradhar	Nipon Das	অঞ্জলি লাহিড়ীর 'বিলোরিস' উপন্যাসের বিষয়বস্তু পর্যালোচনা
10	UA-211-291-0199	Jimpi Saha	Nipon Das	শরৎচন্দ্র চট্টোপাধ্যায়ের ছোটোগল্পে প্রান্তিকায়িত মানুষের অবস্থান
11	UA-211-291-0344	Pammi Sarkar	Dr. Ajit Kr. Singha	বিভূতিভূষণ বন্দ্যোপাধ্যায়ের ছোটোগল্পে প্রতিফলিত প্রকৃতিচেতনা
12	UA-211-291-0249	Krishna Shill	Nipon Das	মাইকেল মধুসূদন দত্ত, হেমচন্দ্র বন্দ্যোপাধ্যায় ও রঙ্গলালের কবিতায় ফুটে উঠেছে দেশপ্রেম। এ বিষয়ে একটি সন্দর্ভ প্রস্তুত কর।

HOD, Department of Bengali
ADP College, Nagaon

আনন্দরাম ঢেকিয়াল ফুকন মহাবিদ্যালয়



স্থাপিতঃ ১৯৫৯

নগাঁও (অসম)

বাংলা বিভাগ

বিষয়: বিভূতিভূষণের নির্বাচিত উপন্যাসে
প্রকৃতিচেতনা ও আধুনিকতা : একটি
বিশ্লেষণাত্মক পাঠ

তত্ত্বাবধায়ক

নিপন দাস
বিভাগীয় অধ্যাপক

বাংলা বিভাগ

উপস্থাপক

শিব সুন্দর পাল

ষষ্ঠ শাখাসিকের ছাত্রী

রোল নং-UA-211-291-0469

এ.ডি.পি. কলেজ

নগাঁও (অসম)

DEPARTMENT OF HERBAL SCIENCE & TECHNOLOGY*(List of M.Sc. Dissertation Thesis Submitted in 2024)***Program name: Dissertation****Program code: HST-4069****Year of offering: 2024**

Sl. no	Roll no.	Name of the Student	Guide	Co-Guide	Title of the project
1.	PS-221-291-0001	Mausam Boruah	Dr. Mousmi Saikia	-	Phytochemical characterization of <i>Naravelia zeylanica</i> (leaves) and in silico identification of lead molecules for diabetic foot ulcer
2.	PS-221-291-0002	Shilpi Tanti	Dr. Mousmi Saikia	-	Phytochemical characterization of <i>Hibiscus acetosella</i> (leaves) and in silico identification of lead molecules for diabetes
3.	PS-221-291-0003	Meghna Kakoty	Dr. Mousmi Saikia	Dr. Pankaj Bharali, CSIR-NEIST	Analysis of in vivo analgesic activity of essential oil composition in mice model
4.	PS-221-291-0004	Supriya Adhikary	Dr. Mousmi Saikia	-	Studies on Phytochemical characterization of <i>Vachellia farnesiana</i> (Barks) and in silico identification of lead molecules for diarrhea
5.	PS-221-291-0005	Sayeda Nafesa Anjum	Dr. Mousmi Saikia	-	Studies on Phytochemical characterization of <i>Vachellia farnesiana</i> (Barks) and in silico identification of lead molecules for diarrhea
6.	PS-221-291-0006	Pompi Das	Dr. Mousmi Saikia	Ms. Monika Biswas	Study on biochemical analysis of <i>Citrus maxima</i> Burn, found in Meghalaya
7.	PS-221-291-0007	Hunmili Beypi	Dr. Mousmi Saikia	-	Phytochemical characterization of <i>Hibiscus acetosella</i> (leaves) and in silico identification of lead molecules for diabetes
8.	PS-221-291-0008	Deringdao Jidung	Dr. Mousmi Saikia	-	Phytochemical characterization of <i>Naravelia zeylanica</i> (leaves) and in silico identification of lead molecules for diabetic foot ulcer
9.	PS-221-291-0009	Pankaj Jyoti Chetia	Dr. Mousmi Saikia	-	Phytochemical characterization of <i>Naravelia zeylanica</i> (leaves) and in silico identification of lead molecules for diabetic foot ulcer
10.	PS-221-291-0010	Himangshu Dutta	Dr. Mousmi Saikia	-	Phytochemical characterization of <i>Naravelia zeylanica</i> (leaves) and in silico identification of lead molecules for diabetic foot ulcer
11.	PS-221-291-0011	Ankita Kundu	Dr. Mousmi Saikia	-	Phytochemical characterization of <i>Hibiscus acetosella</i> (leaves) and in silico identification of lead molecules for diabetes
12.	PS-221-291-00012	Monoshwee Tanti	Dr. Mousmi Saikia	-	Phytochemical characterization of <i>Hibiscus acetosella</i> (leaves) and in silico identification of lead molecules for diabetes
13.	PS-221-291-00013	Tamanna Rahman	Dr. Mousmi Saikia	-	Studies on Phytochemical characterization of <i>Vachellia farnesiana</i>

STUDIES ON
PHYTOCHEMICAL CHARACTERIZATION OF *Hibiscus acetosella* (LEAVES) AND
IN SILICO IDENTIFICATION OF LEAD MOLECULES FOR DIABETES

A Project report submitted to the
Department of Herbal Science & Technology, ADP College,
Affiliated to Gauhati University
For the partial fulfillment of the
Degree of
MASTER OF SCIENCE
IN
HERBAL SCIENCE AND TECHNOLOGY
Session: 2022-2024



Submitted by:
Hunmili Beypi
M.Sc 4th semester
Roll no: PS-221-291-0007
GU reg. no. : 18015198
Under the Guidance of
Dr. Mousmi Saikia
Assistant Professor (HOD)
Department of Herbal Science & Technology
A.D.P. College, Nagaon, Assam-782002

CHECKED

Examined
10/7/2024

DEPARTMENT OF COMPUTER SCIENCE
PROJECT FOR 5TH SEMESTER (PAPER BCA-HE-5016)

SL NO	ROLL NUMBER	STUDENT NAME	PROJECT TITLE	NAME OF SUPERVISOR
1	UT-211-291-0068	ABDUL TOUFIQUE	A project on Library Management System Using Java	SRI SIDHARTHA KUMAR SAIKIA
2	UT-211-291-0069	AMAAN HUSSAIN	A Project Report Electricity Billing System	SRI DEEP JYOTI BORAH
3	UT-211-291-0070	ANAND KURI	A project on Student Management System Using Python	SRI DEEP JYOTI BORAH
4	UT-211-291-0071	ASHIM DAS	A Project Report Weather Report Generating Application	SRI DEEP JYOTI BORAH
5	UT-211-291-0072	ASHRAFUL HASSAN	A project on Library Management System Using Java	SRI PRANJAL ROY
6	UT-211-291-0073	BASUDEV MIRDHA	A project on A Personal Portfolio Website	SRI PRANJAL ROY
7	UT-211-291-0074	BHARGAB JYOTI DAS	A project on Augmented reality using Javascript Library	SRI PRANJAL ROY
8	UT-211-291-0075	BHASKAR PATHAK	A project on Library Management System Using Java	SRI PRANJAL ROY
9	UT-211-291-0076	BIBAK DAS	A project on Tour & Travel Website Using PHP	SRI DHIRAJ KUMAR BORAH
10	UT-211-291-0077	BIBEK DAS	DIGITAL LIBRARY MANAGEMENT SYSTEM USING PYTHON	SRI SIDHARTHA KUMAR SAIKIA
11	UT-211-291-0078	BIKASH DEKA	A Project Report Weather Report Generating Application	SRI SIDHARTHA KUMAR SAIKIA

12	UT-211-291-0079	BISHAL PAUL	A project on Tour & Travel Website Using PHP	SRI DHIRAJ KUMAR BORAH
13	UT-211-291-0080	BISHNU JYOTI NATH	A project on Student Management System Using Python	SRI DEEP JYOTI BORAH
14	UT-211-291-0081	BISHRUT BIPLAB BORA	Personal Web Broser Using Python	SRI DEEP JYOTI BORAH
15	UT-211-291-0083	CHINMOY BORA	A Project Report On Banking Mnagement System	SRI DEEP JYOTI BORAH
16	UT-211-291-0084	DIPJYOTI NATH	A Project Report Language Translator	SRI DEEP JYOTI BORAH
17	UT-211-291-0085	HIMANGSHU SHEKHAR BORAH	A Project Report Weather Report Generating Application	SRI DHIRAJ KUMAR BORAH
18	UT-211-291-0086	INAMUL HOQUE	A project on AI Voice Assistant System using Python	SRI DEEP JYOTI BORAH
19	UT-211-291-0087	JOMIR UDDIN	A project on Student Management System Using Python	SRI PRANJAL ROY
20	UT-211-291-0088	KAILASH JYOTI SAIKIA	A project on Student Management System Using Python	SRI DEEP JYOTI BORAH
21	UT-211-291-0089	KARTICK HAZARIKA	A project on Webcam Intregation Using Opencv and Pysimplegui	SRI SIDHARTHA KUMAR SAIKIA
22	UT-211-291-0091	LAKSHYA JYOTI BORA	A Project Report Electricity Billing System	SRI SIDHARTHA KUMAR SAIKIA
23	UT-211-291-0092	LUIT PABAN BORA	A project on E-Library Management System Using Java	SRI SIDHARTHA KUMAR SAIKIA
24	UT-211-291-0093	MANJIT KUMAR PANKAJ	A project on Clonify-Web Music Player using Python	SRI DHIRAJ KUMAR BORAH
25	UT-211-291-0094	MIJANUR RAHMAN	A Project Report Personal Web Broser Using Python	SRI DEEP JYOTI BORAH
26	UT-211-291-0095	MOSTAFIZUR RAHMAN	A project on AI Voice Assistant System using Python	SRI DEEP JYOTI BORAH

27	UT-211-291-0096	MWNJWRMWN KHUNGUR BORO	A project on ATM Simulator using Python	SRI DEEP JYOTI BORAH
28	UT-211-291-0097	NABAJYOTI HAZARIKA	A Project Report Weather Report Generating Application	SRI DEEP JYOTI BORAH
29	UT-211-291-0098	NASSIM AHMED CHOUDHURY	A project on Personalized Greetings Application Using Python	SRI DEEP JYOTI BORAH
30	UT-211-291-0100	PALLAB BORA	A project on Tour & Travel Website Using PHP	SRI DEEP JYOTI BORAH
31	UT-211-291-0101	PUJA BORA	A project on Student Management System Using Python	SRI PRANJAL ROY
32	UT-211-291-0102	RAHUL NEOG	A project on Library Management System Using Java	SRI PRANJAL ROY
33	UT-211-291-0103	RAJ PRAGYAN BORAH	A project on Student Management System Using Python	SRI PRANJAL ROY
34	UT-211-291-0105	RISHA DEVI	A project on Student Management System Using Python	SRI PRANJAL ROY
35	UT-211-291-0106	SAMIRAN DAS	A Project Report Library Management System Using	SRI PRANJAL ROY
36	UT-211-291-0107	SANATAN SENAPATI	A Project Report Electricity Billing System	SRI DEEP JYOTI BORAH
37	UT-211-291-0108	SHIVAM PANDIT	A project on Student Management System Using Python	SRI DEEP JYOTI BORAH
38	UT-211-291-0109	SHRI HIMANSHU SAIKIA	A project on AI Voice Assistant System using Python	SRI DHIRAJ KUMAR BORAH
39	UT-211-291-0110	SHURAIYA FIRDAUSI	A project on Language Translator using Python	SRI DHIRAJ KUMAR BORAH
40	UT-211-291-0111	SOURAV KAKATI	A project on Tour & Travel Website Using PHP	SRI DHIRAJ KUMAR BORAH
41	UT-211-291-0112	TAMJIT AHMED	A project on Student Management System Using Python	SRI PRANJAL ROY

42	UT-211-291-0113	TAYABUR RAHMAN LASKAR	A project on Personalized Greetings Application	SRI PRANJAL ROY
43	UT-211-291-0114	WAHIDUR RAHMAN	A Project Report Electricity Billing System	SRI DEEP JYOTI BORAH
44	UT-211-291-0115	ZAFAR HUSSAIN	A project on Webcam Intregation Using Opencv and Pysimplegui	SRI DEEP JYOTI BORAH

**A PROJECT ON
DIGITAL LIBRARY MANAGEMENT SYSTEM USING PYTHON**

**SUBMITTED IN PARTIAL FULFILLMENT FOR THE REQUIREMENT OF
MINOR PROJECT IN THE 5TH SEMESTER FOR THE AWARD OF THE
DEGREE OF**

**BACHELOR OF COMPUTER APPLICATION (BCA)
UNDER GAUHATI UNIVERSITY
SESSION: 2023**



Under Guidance:

**MR. SIDHARTHA KUMAR SAIKIA
Asstt. Professor
ADP COLLEGE, NAGAON, ASSAM**

Submitted:

**BIBEK DAS
BCA 5TH SEMESTER
ROLL NO - UT-211-291-0077**

BSc 6th Semester Examination, 2024
Subject: Statistics
Paper: 6.6 (Project Work)
Marks: 75

The students of the 6th Semester Statistics (Major), 2024 have completed their respective project works as per the list given below:

Sl. No.	Roll Numbers	Name of Student	Name of Supervisor	Topic
1	0077	Jarifa Ahmed	Mr, Biplob Saikia	A Comparative Study of Academic Marks of class IX & X Students of Govt. & Private Sools in Hojai District, Assam
2	0112	Mintu Ansari	Dr.Aparna Bairagi Mr, Biplob Saikia	A Stochastic Approach to study the Covid-19 pandemic.
3	0127	Nitupawan Tamuli	Dr.Rajib Baruah Mr. Biplob Saikia	A Study of Some Meteorological Factors in Nagaon District, Assam: Multiple Linear Regression Approach

PROJECT REPORT

A STUDY OF SOME METEOROLOGICAL FACTORS IN HALOWAGAON, NAGAON, ASSAM. USING MULTI- PLE LINEAR REGRESSION

Submitted to the Department of Statistics towards partial fulfilment of internal assessment of Sixth semester examination for B.Sc. (Statistics) for the award of degree to be held on June 2024 of Anandaram Dhekial Phookan College, Nagaon, Assam.



Supervised By: Asst.Prof.
BIPLOB SAIKIA

NAME-NITU PAWAN TAMULI
G.U. ROLLNO. - US-211-291-0127
B.Sc. 6th Semester
Department of Statistics
Anandaram Dhekial Phookan
College
Nagaon- 782002

	A	B	C	D
1			Projects done by the B.Sc. 6th semester Botany (Major) students (2021-2024 batch)	
2	Roll no	Name	Topic	
3	US-211-291-0012	Ankita Das	Macrophytic flora of Nagaon Town and its adjucent areas	
4	US-211-291-0015	Anurag Basanta Bordoloi	Study of air microflora	
5	US-211-291-0016	Arifa Yasmin	Study of microorganisms in soil media	
6	US-211-291-0028	Bhargav Sandilya	Study of air microflora	
7	US-211-291-0029	Bharshita Das	Macrophytic flora of Nagaon Town and its adjucent areas	
8	US-211-291-0034	Naishal Kr Nayak	Ethnobotanical survey on traditional medicines used by the communities of Samelangso, Karbi Anglong	
9	US-211-291-0041	Debashish Das	Study of microorganisms in soil media	
10	US-211-291-0046	Dhritee Bora	Study of air microflora	
11	US-211-291-0047	Dhrubajyoti Saikia	Vegetation survey of shrubs in Morikolong	
12	US-211-291-0051	Dipti Hazari	Ethnobotanical study on wild edible plants of Karbi Anglong	
13	US-211-291-0056	Iftikar Hussain	Vegetation survey of shrubs in Morikolong	
14	US-211-291-0059	Gwynn Khungur Basumatary	Ethnobotanical study on wild edible plants of Karbi Anglong	
15	US-211-291-0061	Harun Rashid	Study of microorganisms in soil media	
16	US-211-291-0063	Hemphu Eingleng	Herbs of Morikolong area	
17	US-211-291-0071	Hrithik Kro	Vegetation survey of shrubs in Morikolong	
18	US-211-291-0078	Jir et Timungpi	Herbs of Morikolong area	
19	US-211-291-0079	Jonki Sandilya	Algal flora of Kolong River	
20	US-211-291-0080	Jubin Bey	Ethnobotanical study on wild edible plants of Karbi Anglong	
21	US-211-291-0081	Jubin Deka	Macrophytic flora of Nagaon Town and its adjucent areas	
22	US-211-291-0082	Juwel Kro	Ethnobotanical study on wild edible plants of Karbi Anglong	
23	US-211-291-0090	Kiron Engti	Herbs of Morikolong area	
24	US-211-291-0099	Maising Rongpi	Ethnobotanical study on wild edible plants of Karbi Anglong	
25	US-211-291-0104	Mutafa Ahmed Laskar	Vegetation survey of shrubs in Morikolong	
26	US-211-291-0110	Mwjwngsar Brahma	Ethnobotanical survey on traditional medicines used by the communities of Samelangso, Karbi Anglong	
27	US-211-291-0118	Musharaf Ahmed Chadhury	Study of microorganisms in soil media	
28	US-211-291-0120	Naina Mustaaque Laskar	Algal flora of Kolong River	
29	US-211-291-0121	Nazwaris Sairin	Study of microorganisms in soil media	
30	US-211-291-0123	Nika Timungpi	Herbs of Morikolong area	
31	US-211-291-0130	Panchi Das	Macrophytic flora of Nagaon Town and its adjucent areas	
32	US-211-291-0133	Phwilao Basumatatry	Ethnobotanical survey on traditional medicines used by the communities of Samelangso, Karbi Anglong	
33	US-211-291-0138	Preety Rongpi	Herbs of Morikolong area	
34	US-211-291-0142	Puja Melaker	Algal flora of Kolong River	
35	US-211-291-0145	Rahul Patar	Vegetation survey of shrubs in Morikolong	
36	US-211-291-0150	Rekib Hassan	Vegetation survey of shrubs in Morikolong	
37	US-211-291-0156	Rijaul Haque	Algal flora of Kolong River	
38	US-211-291-0157	Rijaul Siddique	Vegetation survey of shrubs in Morikolong	
39	US-211-291-0163	Rokibul Hussain	Algal flora of Kolong River	
40	US-211-291-0165	Rousbi Hussain	Macrophytic flora of Nagaon Town and its adjucent areas	
41	US-211-291-0174	Sabina Yasmin	Vegetation survey of shrubs in Morikolong	
42	US-211-291-0181	Shahriar Al Afsar	Study of air microflora	
43	US-211-291-0182	Shakir Siddique	Study of air microflora	
44	US-211-291-0188	Sipika	Algal flora of Kolong River	
45	US-211-291-0192	Sobhalika Fonglosa	Ethnobotanical study on wild edible plants of Karbi Anglong	
46	US-211-291-0198	Tayyaba Begum	Algal flora of Kolong River	
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Ethnobotanical study of wild edible plants in Karbi anglong

By

Juwel Kro (US-211-291-0082)

PAPER CODE - BOT-HE-6036



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Department of Chemistry, ADP College
Semester- VI, Paper Code- CHE-HE-6056

Sl. No.	GU Roll No.	Name	Topic	Supervisor
1	US-211-291-0065	Himakshi Devi	Physico-chemical analysis of soil in proximity to brick factory, Nagaon	Sulakshna Brahma
2	US-211-291-0195	Syada Ahsana Begum	A study of soil and tea leaves- assessing the impact of cement factory emission, Bokajan	Sulakshna Brahma
3	US-211-291-0169	Rubina khatun	A study of soil and tea leaves- assessing the impact of cement factory emission, Bokajan	Sulakshna Brahma
4	US-211-291-0108	Maksim Mehbuba	Preparation of soap bar using citrus essential oil	Ambalika Phonglo
5	US-211-291-0030	Bhaskar Das	A study of soil and tea leaves- assessing the impact of cement factory emission, Bokajan	Sulakshna Brahma
6	US-211-291-0136	Pranjal Bora	Physico-chemical analysis of soil in proximity to brick factory, Nagaon	Sulakshna Brahma
7	US-211-291-0135	Pranab Das	Physico-chemical analysis of soil in proximity to brick factory, Nagaon	Sulakshna Brahma
8	US-211-291-0025	Bastov Bora	Physico-chemical analysis of soil in proximity to brick factory, Nagaon	Sulakshna Brahma
9	US-211-291-0197	Taslina Khatun	A study of soil and tea leaves- assessing the impact of cement factory emission, Bokajan	Sulakshna Brahma
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11	US-211-291-0083	Jyotimoy Bora	A study of soil and tea leaves- assessing the impact of cement factory emission, Bokajan	Sulakshna Brahma
12	US-211-291-0037	Biswajit Dey	Preparation of biopolymer from potato starch	Ambalika Phonglo
13	US-211-291-0172	Ruweida Shazmin	Preparation of mosquito repellent from herbal components	Dr. Kishor Kr. Shah
14	US-211-291-0049	Dipankar Roy	<i>Piper longum</i> derived phytochemicals as potential inhibitor of SARS-CoV-2 target proteins	Ambalika Phonglo
15	US-211-291-0052	Dona Saikia	Physico-chemical analysis of soil in proximity to brick factory, Nagaon	Sulakshna Brahma
16	US-211-291-0031	Bibek Chetry	Physico-chemical analysis of soil in proximity to brick factory, Nagaon	Sulakshna Brahma
17	US-211-291-0190	Sohel Aktar	A study of soil and tea leaves- assessing the impact of cement factory emission, Bokajan	Sulakshna Brahma
18	US-211-291-0053	Elias Been Hussain	<i>Piper longum</i> derived phytochemicals as potential inhibitor of SARS-CoV-2 target proteins	Ambalika Phonglo
19	US-211-291-0027	Benajir Rahim	<i>Piper longum</i> derived phytochemicals as potential inhibitor of SARS-CoV-2 target proteins	Ambalika Phonglo
20	US-211-291-0143	Racktim Bora	Use of tea leaf and sugarcane bagasse as bioadsorbent for effective removal of Ni ²⁺	Dr. Kishor Kr. Shah
21	US-211-291-0074	Ikhtiar Alom	<i>Piper longum</i> derived phytochemicals as potential inhibitor of SARS-CoV-2 target proteins	Ambalika Phonglo
22	US-211-291-0044	Deepjyoti Rahman	<i>Piper longum</i> derived phytochemicals as potential inhibitor of SARS-CoV-2 target proteins	Ambalika Phonglo
23	US-211-291-0093	Koushik Kashyop	Preparation of mosquito repellent from herbal components	Dr. Kishor Kr. Shah
24	US-211-291-0193	Suman Das	Use of tea leaf and sugarcane bagasse as bioadsorbent for effective removal of Ni ²⁺	Dr. Kishor Kr. Shah

25	US-211-291-0075	Jabasri Hazarika	Preparation of mosquito repellent from herbal components	Dr. Kishor Kr. Shah
26	US-211-291-0011	Anjuma Khatun	Use of tea leaf and sugarcane bagasse as bioadsorbent for effective removal of Ni^{2+}	Dr. Kishor Kr. Shah
27	US-211-291-0108	Mehbuba Sultana	Preparation of soap bar using coconut oil	Ambalika Phonglo
28	US-211-291-0067	Himangsu Sarma	Preparation of mosquito repellent from herbal components	Dr. Kishor Kr. Shah
29	US-211-291-0005	Afsana Azmin	Use of tea leaf and sugarcane bagasse as bioadsorbent for effective removal of Ni^{2+}	Dr. Kishor Kr. Shah
30	US-211-291-0008	Amirul Hussain	Use of tea leaf and sugarcane bagasse as bioadsorbent for effective removal of Ni^{2+}	Dr. Kishor Kr. Shah
31	US-211-291-0092	Kopi Nazmi Talukdar	Preparation of biopolymer from potato starch	Ambalika Phonglo
32	US-211-291-0017	Arjun Mazumdar	<i>Piper longum</i> derived phytochemicals as potential inhibitor of SARS-CoV-2 target proteins	Ambalika Phonglo
33	US-211-291-0021	Ayesha Siddika	Use of tea leaf and sugarcane bagasse as bioadsorbent for effective removal of Ni^{2+}	Dr. Kishor Kr. Shah
34	US-211-291-0114	Mohsina Muskan Ahmed	Use of tea leaf and sugarcane bagasse as bioadsorbent for effective removal of Ni^{2+}	Dr. Kishor Kr. Shah

Physico-chemical analysis of soil in proximity to brick factory, Nagaon



**A dissertation submitted towards the partial
fulfillment of the requirements for the award of
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***Piper longum* derived Phytocompounds as potential inhibitor of SARS-CoV-2 target proteins: An integrated docking, drug-likeness and ADMET study**



A dissertation submitted towards the partial fulfilment
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PROJECT REPORT

USE OF TEA LEAF AND SUGARCANE BAGASSE AS BIOADSORBENT
FOR EFFECTIVE REMOVAL OF Ni^{2+}



SUBMITTED TO
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A STUDY OF SOIL AND TEA LEAVES - ASSESSING THE IMPACT OF CEMENT FACTORY EMISSIONS, BOKAJAN



A Dissertation Submitted towards the partial
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PROJECT REPORT

ON

“ PREPARATION OF SOAP BAR”



SUBMITTED TO
CHEMISTRY DEPARTMENT
OF A.D.P COLLEGE, NAGAON

IN PARTIAL FULFILLMENT OF THE REQUIREMENTS FOR THE AWARD OF
DEGREE OF BACHELOR OF SCIENCE IN CHEMISTRY

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