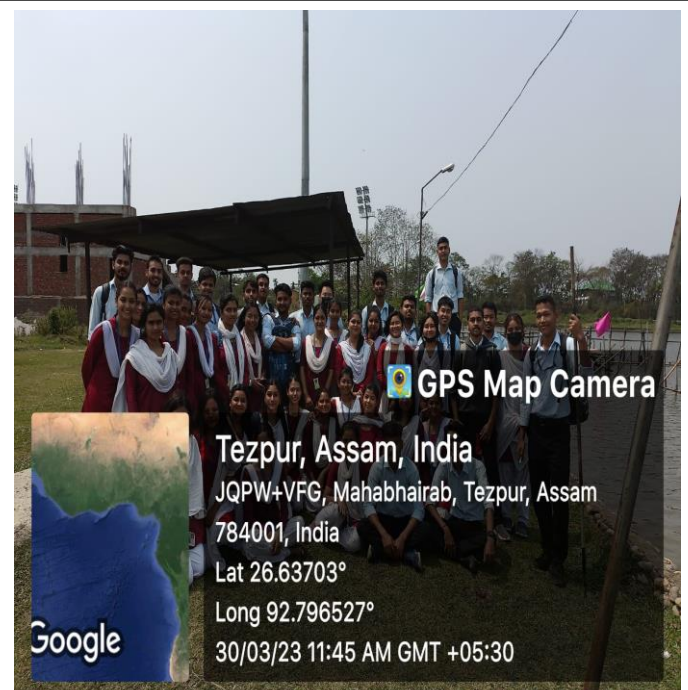
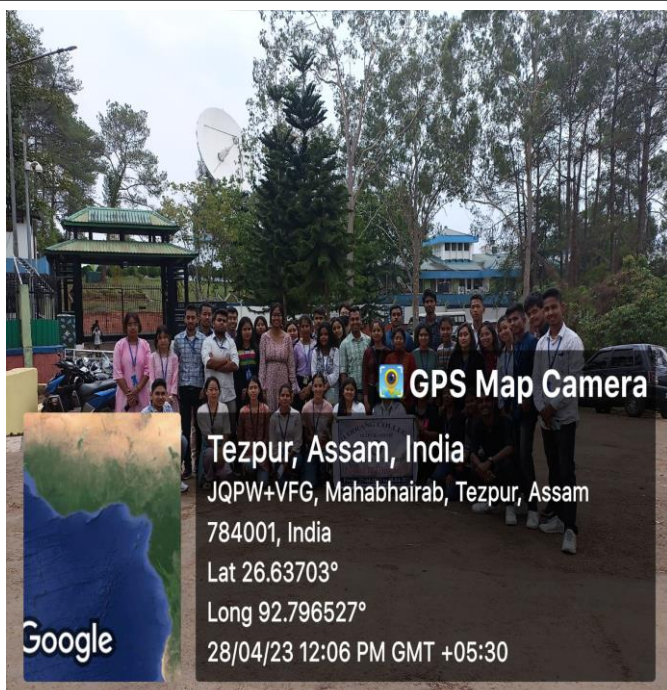


Supporting Documents

Department of Geography



Department of Zoology



Department of Chemistry



Department of Sanskrit



Department of History



Department of Commerce



"Study on anti-microbial properties of Bay leaves for microbes causing spoilage of fishes (Bahu or Rahu)"

PROJECT REPORT

Submitted in partial fulfillment of the requirement for the degree of

Bachelor's Degree

In

BIOTECHNOLOGY

GAUHATI UNIVERSITY

Submitted By

Name of the Student: ANJON SARKAR

Roll No: UA-201-225-0666

Under the guidance of

Dr. Manika D. Katak



Department of Biotechnology
DARRANG COLLEGE, TEZPUR, ASSAM
GAUHATI UNIVERSITY

JUNE, 2023

"Study on anti-microbial properties of Bay leaves for microbes causing spoilage of fishes (Bahu or Rahu)"

PROJECT REPORT

Submitted in partial fulfillment of the requirement for the degree of

Bachelor Degree

In

BIOTECHNOLOGY

GAUHATI UNIVERSITY

Submitted By

Name of the Student: BHAVNA SAIKIA

Roll No: UA-201-225-0668

Under the guidance of

Dr. Manika D. Katak



Department of Biotechnology
DARRANG COLLEGE, TEZPUR, ASSAM
GAUHATI UNIVERSITY
JUNE, 2023

TOPIC OF THE PROJECT
Study on the quality and antimicrobial property of
honeys collected from different locations of Tezpur,
Assam

PROJECT REPORT

Submitted in partial fulfillment of the requirement for the degree of

Bachelor Degree

In

BIOTECHNOLOGY
GAUHATI UNIVERSITY

Submitted By

Name of the student: Niha Borgoyari

Roll no: UA-191-225-0658

Under the guidance of

Dr. Pranjal Pratim Das



DEPARTMENT OF BIOTECHNOLOGY
DARRANG COLLEGE, TEZPUR, ASSAM
GAUHATI UNIVERSITY

AUGUST, 2022

Department of Economics

Darrang College, Tezpur



Survey Report: Exploring the Socio Economic Condition of A
Border Village of Sonitpur District
ECO-SE-4014 : Data Analysis

Submitted By:-

Uddiptya Bharali (US-211-225-0204)

Kanchan Chetry (US-211-225-0084)

Solaiman Ali (UA-211-225-0502)

Saurabh Bauri (US-211-225-0174)

4TH Semester (Skill Enhancement)

YEAR: 2022-23

HOME ASSIGNMENT
ON

CHEMICAL SHIFT IN NMR SPECTROSCOPY



Submitted by

Student of 6th semester B.Sc (Chemistry Honours)

NAME: Miss Trishna Gogoi

Roll No: US1712250167

Reg. No: 17052521 of 2017-2018

Year 2020

Home Assignment on

"Chemical Shift in Nuclear Magnetic Resonance (NMR) Spectroscopy"



Submitted By -

Name: Bedanta Upadhyay

Roll: US171225 No.: 0016

Regn. No.: 17052367 of 2017

VIth Semester (Major)

UID- 17BD037

Year: 2020

Submitted to:

Dr. Pinky Gogoi,
Assistant Professor,
Department of Chemistry,
Darrang College.

ALCOHOL FERMENTATION



A Dissertation Submitted to the department of Chemistry, Darrang College
(For Partial Fulfillment of the Bachelor's Degree in Science Under Gauhati University)

Submitted by :
Forniya Baro
B.Sc. 6th Semester
Roll No.: US-191-225-0054
Registration No.: 19075951
Session : 2019-2022



Darrang College

Under supervision of
Tumpa Paul
Assistant Professor
Department of Chemistry, Darrang College, Tezpur

EXAMINED
Department of Chemistry
Date:

A Case Study on Extraction of Humic
Acid Found in Soil Present Along the
River Side



A Dissertation Submitted to the Department of Chemistry, Darrang College
(For Partial Fulfillment of the Bachelor's Degree in Science, under Gauhati University)

Submitted By

Deepa Ghosh

B.Sc. 6th Semester

Roll No.: US-191-225-0036

Session: 2019-2022



Under Supervision

Of

Mrs Tumpa Paul

Assistant Professor

Department of Chemistry, Darrang College, Tezpur-784001

**SYNTHESIS AND CATALYTIC
APPLICATION OF [DSIM] [CF₃COO⁻] IONIC
LIQUID (IL) SYSTEM FOR PERFORMING
'BIGINELLI REACTION'**

A project report submitted to the department of
Chemistry,
DARRANG COLLEGE



For the partial fulfillment of the Bachelors
Degree in Science (Chemistry Honours) under
GAUHATI UNIVERSITY



Submitted by:
Name: PRANJIT SHOUNAK
Semester: 6th
GU Roll no. : US-201-225-0120
GU Regn.No: 20045640
College: Darrang College

Under the supervision of:
Dr. Pinky Gogoi
Assistant Professor
Department of Chemistry,
DARRANG COLLEGE, Tezpur

A Project Report on
**"Synthesis and Characterization of Humic Acid
Extracted From Soil Sample by Alkali Treatment"**

**দৰং মহাবিদ্যালয়
Darrang College**



*For partially fulfillment of the Bachelor Degree in Science (Chemistry Honours)
under Gauhati University.*



Supervised by
Mrs Tumpa Paul
Assistant Professor
Department of Chemistry
Darrang College, Tezpur

Submitted by
Mr. Abdul Fazil
Semester: 6th Semester
Roll No: US-201-225-0001
Regn. No. 20045519
Darrang College, Tezpur

Keep away from water,
ink isn't water resistant

**STUDY OF EFFECTS OF
MONOSODIUM GLUTAMATE ON LIVER AND KIDNEY OF
MALE ALBINO MICE.**

A Dissertation Project Submitted in Partial Fulfillment of The
Requirements For The Degree Of Master Of Science In Zoology, 2021-23

Specialization: Cell and Molecular Biology



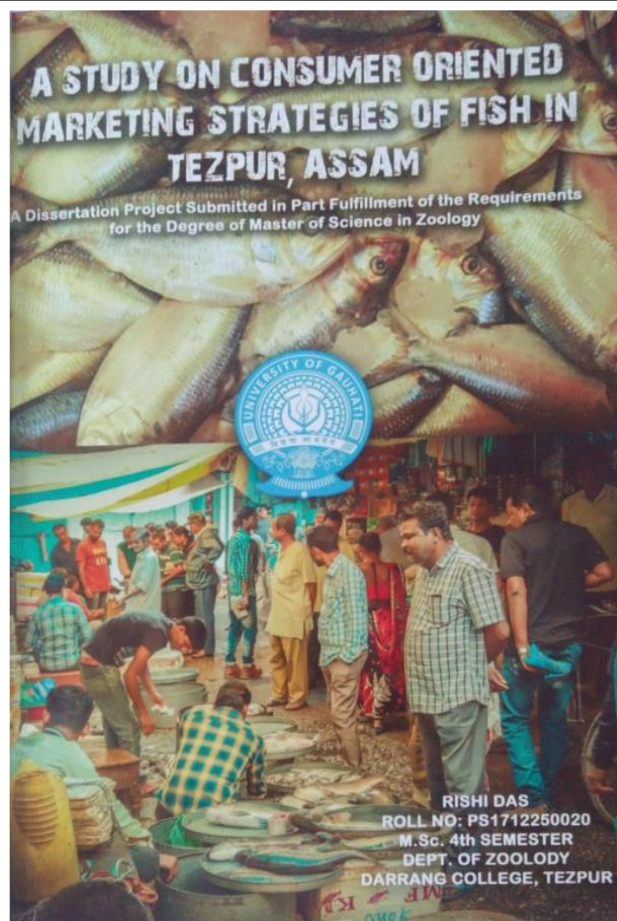
Submitted by
DOYAL DEY

Roll No: PS - 211 - 225 - 0018
Registration No: 18028145

Supervised by
Dr. NABANITA MEDHI
Assistant Professor
Darrang College, Tezpur (Assam)

**A STUDY ON CONSUMER ORIENTED
MARKETING STRATEGIES OF FISH IN
TEZPUR, ASSAM**

A Dissertation Project Submitted in Part Fulfillment of the Requirements
for the Degree of Master of Science in Zoology



RISHI DAS
ROLL NO: PS1712250020
M.Sc. 4th SEMESTER
DEPT. OF ZOOLOGY
DARRANG COLLEGE, TEZPUR

COMPARATIVE STUDY OF MORPHOLOGICAL VARIATIONS
AND LENGTH-WEIGHT RELATIONSHIP OF TWO BAGRID
CAT FISH (*Mystus cavasius* AND *Mystus tengara*) FROM LOWER
JIABHOROLI RIVER, SONITPUR, ASSAM



A PROJECT REPORT SUBMITTED IN PARTIAL FULFILMENT OF THE
REQUIREMENTS FOR PAPER Z-4066, UNDER THE COURSE OF
FOURTH SEMESTER, MASTER'S DEGREE IN ZOOLOGY UNDER
DEPARTMENT OF ZOOLOGY, GAUHATI UNIVERSITY



Submitted by

MALLIKA BHATTARAI
M.Sc 4th semester
(Fish Biology & Fishery Science)
Roll No.: PS-181-225-0008
Reg. No.: 099517
Department of zoology
Darrang college, Tezpur
2020

AN INVENTORY AND STATUS STUDY
OF THE BUTTERFLIES OF TEZPUR



A Project Submitted for the Part Fulfilment of the Requirements
of Paper M-606 of 6th Semester Zoology Major
under Gauhati University



Submitted by
Deep Jyoti Roy
Roll No: US1712250033
Regn. No: 17052384
Department of Zoology
Darrang College, Tezpur

WATER QUALITY AND HABITAT SUITABILITY ANALYSIS FOR FRESHWATER
TURTLES IN NAGSHANKAR TEMPLE POND, BISWANATH DISTRICT, ASSAM.



A PROJECT REPORT SUBMITTED IN PARTIAL FULFILMENT OF THE REQUIREMENTS FOR THE B.Sc.
DEGREE IN ZOOLOGY UNDER THE FACULTY OF SCIENCES, GAUHATI UNIVERSITY.



Supervised by: Dr. Chittaranjan Baruah

Submitted by:

TRIDISHA BORAH

B.Sc. 6th semester Zoology (Major)

G.U. Registration No: 17052520

Roll: US171225 No: 0166

DEPARTMENT OF ZOOLOGY, DARRANG COLLEGE, TEZPUR

2020

A PRELIMINARY STUDY ON THE ICTHYOFAUNAL AND
MOLLUSCAN DIVERSITY OF RIVER MARA BHARALI IN
SONITPUR DISTRICT OF ASSAM.

Project report submitted to Gauhati University in the partial fulfillment for the award of
Bachelor's Degree in Zoology



Submitted by: Rakshanda Imteyaz

Roll: US 171225 No: 0128

Registration Number: 17052482 Year: 2017-18



Under the guidance of: Mr. Abhijit Das

Associate Professor & HOD

Department of Zoology,

Darrang College, Tezpur



JULY 2020