

RATTAN DIVERSITY OF ASSAM



Registration No: S1813750

Roll No :10520131, B. Sc. 6th Semester

Guide teacher: Dr. Jayanta Barukial.



Department of Botany

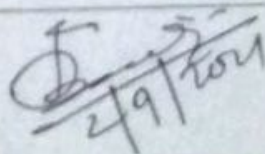
Debraj Roy College

Golaghat.

CERTIFICATE

This is to certify that
Sandhyasmita Dutta 6th
semester of Botany major of
Debraj Roy College
successfully completed the
revision research project on
Rattan Diversity of Assam
under the guidance of Dr.
Jayanta Barukial during year
2021.

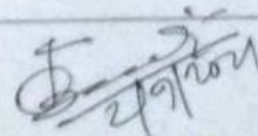
Guide teacher signature



DR. JAYANTA BARUKIAL
Associate Professor
P.G. Department of Life Sciences
D.R. College, Golaghat



Signature of HOD



Head
Department of Botany
D.R. College, Golaghat

Cultivation practice and market potential of black pepper

A project report submitted in partial fulfillment for the award of
degree in Bachelor of Science, Botany Honours



Submitted by **Sushmita Pegu**

Registration no: S1813772 of 2018, BSc 6th semester

Roll No.:10520138

Under the Supervision of

Phirose Kemprai

Assistant Professor

Department of Botany

Debraj Roy College, Golaghat, Assam 785621

July, 2021

CERTIFICATE

This is to certify that the work contained in the dissertation entitled “**Cultivation practice and market potential of black pepper**” submitted by Susmita Pegu (Registration No.:S1813772 of 2018) in partial fulfillment of 6th semester, of Bachelor of Science in Botany Honours at DR College, Golaghat, Assam is record of bonafide research works carried out by him under my direct supervision and guidance.

I considered that the dissertation has reached the standards and fulfilling the requirements of the rules and regulations relating to the nature of the degree. The contents embodied in the dissertation have not been submitted for the award of any other degree or diploma in this or any other university.

Date: 30/07/2021

Place: DR College

Phirose Kemprai

Phirose Kemprai

Assistant professor

Supervisor



[Handwritten signature]
29/7/2021

Sign of HOD

Head
Department of Botany
D.P. College, Golaghat

**TOPIC: LESSER KNOWN EDIBLE FRUITS OF ASSAM;
A REVIEW STUDY.**



DEPARTMENT: BOTANY

SUBMITTED TO

MR. APURBA SAIKIA

SUBMITTED BY

PARTHA PRATIM GOGOI

ROLL NO. 108

6TH SEMESTER

Department of Botany Debraj Roy College, Golaghat, Assam
Reaccredited by NAAC A grade in 2011
Selected as centre of potential of excellence by UGC in 2010



Certificate

This is to certify that Mr. Partha Pratim Gogoi, a student of B.sc 6th semester Botany major, Debraj Roy College, Golaghat did the present work entitled, "LESSER KNOWN EDIBLE FRUITS OF ASSAM: A REVIEW STUDY" under the guidance of Mr. Apurba Saikia. He has completed the work and made it ready for the submission in the form of a project report towards the fulfillment of B.sc 6th semester.

I also certified that results incorporated in this project are original. All helps received by him has been duly acknowledge. No part of these project works has been reproduced elsewhere for any degree. This report may be accepted for adjudication.


(Dr. Jayanta Barukial)

HOD ^{Head} Department of Botany
D.R. College, Golaghat

M.sc, Ph.D

Department of BOTANY

Debraj Roy College , Golaghat



**A PROJECT REPORT ON 'ENDEMIC FLORA OF NORTH-EAST INDIA:
A THEORETICAL STUDY'**

Submitted as a fulfillment for B.sc 6th semester practical exam, Dibrugarh University

(Under the supervision of Miss Ekhani Saikia, Dept. of Botany, D.R. College)



SUBMITTED BY

Name: Protyush Rajkonwar
Roll no: 10520065
Registration no.: S1813728
B.sc 6th sem, Botany (M)
D.R College

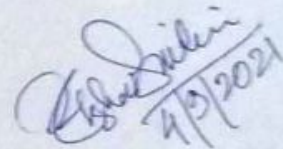
CERTIFICATE

This is to certify that the work contained in the dissertation entitled "Endemic Species of North East India" submitted by Prottyush Rajkonwar (Registration No.:S1813728 of 2018) in partial fulfillment of 6th semester, of Bachelor of Science in Botany Honours at DR College, Golaghat, Assam is record of bonafide research works carried out by him under my direct supervision and guidance.

I considered that the dissertation has reached the standards and fulfilling the requirements of the rules and regulations relating to the nature of the degree. The contents embodied in the dissertation have not been submitted for the award of any other degree or diploma in this or any other university.

Date:30/07/2021

Place: DRCollege


7/8/2021

Miss Ekhani Saikia
(Supervisor)



A PROJECT REPORT ON “ORGANIC FARMING AND THEIR MARKET POTENTIAL”



Guided By: Mr. Apurba Saikia

SUBMITTED BY:

TRINAYAN DOLEY

Regn no.-S1813782

Department of Botany

Debraj Roy College

Department of Botany Debraj Roy College, Golaghat, Assam
Reaccredited by NAAC A grade in 2011
Selected as centre of potential of excellence by UGC in 2010



CERTIFICATE

This is to certify that Mr. Trinayan Doley, a student of B.Sc 6th Semester, Botany major, Debraj Roy College, Golaghat did the present work entitled, "Organic farming and their market potential" under the guidance of Mr. Apurba Saikia. He has completed the work and made it ready for the submission in the form of a project report towards the fulfillment of B.Sc 6th Semester.

I also certify that results incorporated in this project are original. All helps received by her have been duly acknowledged. No part of this project work has been reproduced elsewhere for any degree. This report may be accepted for adjudication.

Handwritten signature and date: 2/9/2017

Dr. Jayanta Barukial

H.O.D

M. sc, Ph. d

Department Botany

Debraj Roy College, Golaghat Assam, India

**Head
Department of Botany
D.R. College, Golaghat**



A PROJECT REPORT ON

ROLE OF WETLAND ECOSYSTEM IN ASSAM FOR CONSERVATION OF BIODIVERSITY



SUBMITTED TO

DIBRUGARH UNIVERSITY

FOR THE PARTIAL FULFILLMENT OF BSc. FINAL

(SIXTH SEMESTER EXAMINATION) 2021

Submitted by

SYEDA ARSIA KHATOON,

REGISTRATION NO: S1813777, 2018

DEBRAJ ROY COLLEGE, GOLAGHAT

Supervised by

Anima Kutum , MSc., M.Phil

Assistant professor

DEPARTMENT OF BOTANY, DEBRAJ ROY COLLEGE, GOLAGHAT

CERTIFICATE

This is to certify that Syeda Arsta Khatoun, a student of Bsc. 6th Semester, Department of Botany, Debraj Roy College, Golaghat did the project entitled, " Role of wetland ecosystem in Assam for conservation of Biodiversity ", under the guidance of Mrs. Anima Kutum for the partial fulfillment of B Sc. 6th Semester Examination 2021.

Anima Kutum
4/9/2021
Teacher in Charge

Date: 02-09-2021



Jayanta Barukial
Dr. Jayanta Barukial

Head
Department of Botany
D.R. College, Golaghat

HOD,
MSc , PhD,
Department of Botany
Debraj Roy College, Golaghat,
Assam

A project on
Agrotechnology of zinger and its pharmaceutical Important:
A Theoretical Study



SUBMITTED TO
DIBRUGARH UNIVERSITY
FOR THE PARTIAL FULFILMENT OF B.Sc. FINAL
(6TH SEMESTER EXAMINATION)
2021 YEAR

SUBMITTED BY
Abhilekha Bora
ROLL NO: 10520088
REGISTRATION NO: S1813590 in the year 2018
DEBRAJ ROY COLLEGE, GOLAGHAT

SUPERVISED BY
Miss EkhaniSaikia
DEPARTMENT OF BOTANY
DEBRAJ ROY COLLEGE, GOLAGHAT

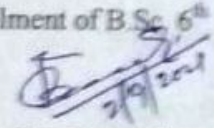
Department of Botany, Debraj Roy college, Golaghat, Assam

Reaccredited by NAAC A grade in 2011



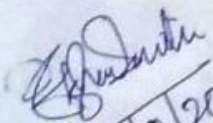
Certificate

This is to certify that **Abhilekha Bora**, a student of B.Sc. 6th semester, Department of Botany, Debraj Roy college, Golaghat, did the project entitled "Agro technology of zinger and its pharmaceutical important: A theoretical study". Under the guidance of Miss Ekhani Saikia for the partial fulfillment of B.Sc. 6th semester Examination 2021


2/9/2021

(Dr. Jayanta Barukiyal)

Head
Department of Botany H.O.D
D.R. College, Golaghat
M.Sc., Ph.D.


3/9/2021



Department of Botany
Debraj Roy College, Golaghat
Assam, India

Bamboo Diversity of Assam

A project report submitted in partial fulfillment for the award of
degree in Bachelor of Science, Botany Honors



Submitted by

Nabamanjuri Saikia

Registration no: S1813698 of 2018, BSc 6th semester

Under the Supervision of

Phirose Kemprai

Assistant Professor

Department of Botany

Debraj Roy College, Golaghat, Assam 785621

July 2021



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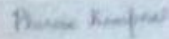
CERTIFICATE

This is to certify that Miss Nabamanjuri Saikia of Bsc. 6th semester, Botany Department; Debraj Roy College, Golaghat has successfully completed the project entitled "Bamboo Diversity of Assam" under the guidance of Assistant Prof. Phirose Kemprai.

I also certify that the results incorporated in this project are original. The original research work was carried out by her under my supervision. On the basis of the declaration made by her I recommend this project for evaluation.

Date: 30/07/2021

Place: DR College



Phirose Kemprai

Assistant professor

Supervisor

A
PROJECT REPORT ON
"GRASSLAND ECOSYSTEM KAZIRANGA NATIONAL PARK
: A THEORETICAL STUDY "

Submitted to
DIBRUGARH UNIVERSITY
FOR THE PARTIAL FULFILLMENT OF B.Sc. FINAL
(SIXTH SEMESTER), EXAMINATION 2021

Submitted by
Mr. SAJAG BORA
Registration No.: S1813748of 2018
Roll No.10520071



DEBRAJ ROY COLLEGE

Under the Supervision of
Mrs. Anima Kutum, M.Sc.,M. phil
Assistant Professor
Department of Botany, Debraj Roy College, Golaghat.

Department of Botany, Debraj Roy College, Golaghat, Assam

Reaccredited by NAAC A grade in 2011
Selected as centre of potential of excellence by UGC in 2010



CERTIFICATE

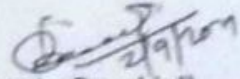
This is to certify that the work contained in the dissertation entitled "GRASSLAND ECOSYSTEM KAZIRANGA NATIONAL PARK :A THEORETICAL STUDY" submitted by Sajag bora (Registration No.:S1813748 of 2018) in partial fulfilment of 6th Semester, of Bachelor of Science in Botany Honors at DR College, Golaghat, Assam is record of bonafide research works carried out by him under my direct supervision and guidance.

I considered that the dissertation has reached the standards and fulfilling the requirements of the rules and regulations relating to the nature of the degree. The contents embodied in the dissertation have not been submitted for the award of any other degree or diploma in this or any other university.

Anima Kutum (M.Sc., M.Phil)
Assistant professor
Supervisor.

Anima
4/9/2021




(Dr. Jayanta Barukial)
H.O.D
Head
Department of Botany
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