

SONARI COLLEGE

Affiliated to Dibrugarh University



Supporting Documents for NAAC Self Study Report (SSR) (3rd Cycle) Period: 2018-2023

Criterion 1	CURRICULAR ASPECTS
Key Indicator 1.3	CURRICULUM ENRICHMENT
Metric No. 1.3.2	PERCENTAGE OF STUDENTS UNDERTAKING PROJECT WORK/FIELD WORK/INTERNSHIP (DATA FOR THE LATEST COMPLETED ACADEMIC YEAR)

Submitted to



Submitted by

**IQAC, Sonari College, P.O. Sonari,
Dist : Charaideo, PIN : 785690 (Assam)**

www.sonaricollege.edu.in

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Metric No.
1.3.2

Percentage of students undertaking project work/field work/internship (Data for the latest completed academic year)

Table of Content for SSR Key Indicator 1.3.2)

Metric
No. 1.3.2

❖ Percentage of students conducted field work/project work

Metric 1.3.2

Percentage of students conducted field work/project work

Metric No. 1.3.2.

Percentage of students undertaking project work/field work/internship (Data for the latest completed academic year)

1.3.2.1. Number of students undertaking project work/field work/internship ——

Number of students undertaking project work/field work/internship

Percentage = _____ X 100

Total number of students during the latest completed academic year

The project work/field work/internship is carried out as part of the degree program by various departments (Arts and science) as per their syllabus (Both Non-CBCS and CBCS). The percentage calculation of the same is mentioned below department wise as well year academic year wise.

1. Details of Field study and project work carried out by the students of Department of Education

Academic Year	Semester	Topic/Places of field visit	Total no. of students	No. of students carried out project/field work	Percentage calculation
2018-2019	6th	A field trip to Likabali	25	25	100%
2019-2020	6th	A field trip to Pasighat	24	24	100%
2020-2021	6th	COVID-19	35	35	100%
2021-2022	6th	A field trip to Parakuram Kunda, Arunachal Pradesh	21	21	100%
2022-2023	6th	A field study trip to Dhemaji, Jiadhol	33	33	100%


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2. Details of Field study and project work carried out by the students of Department of History

Academic Year	Semester	Topic/Places of field visit	Total no. of students	No. of students carried out project/field work	Percentage calculation
2017-2018	4th	Study of economics system of Namphake village, Naharkatia	24	24	100%
	5th	A field trip to Majuli	24	24	100%
2018-2019	6th	A field trip to Tezpur	31	31	100%
2019-2020	6th	To study the Ecosystem of Pasighat, Arunachal Pradesh	33	33	100%
2020-2021	COVID-19 batch				
2021-2022	No field study				
2022-2023	No field study				


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3. Details of Field study and project work carried out by the students of Department of English

Academic Year	Semester	Topic/Places of field visit	Total no. of students	No. of students carried out project/field work	Percentage calculation
2018-2019	No field study				
2019-2020	6th	A field trip to Guijan	35	30	85%
2020-2021	COVID-19 batch				
2021-2022	No field study				
2022-2023	No field study				

4. Details of project work carried out by the students of Department of Economics (as a part of Internal assessment)

Academic Year	Semester	Topic/Places of field visit	Total no. of students	No. of students carried out project/field work	Percentage calculation
2020-2021	COVID-19 batch				
2021-2022	3rd	Survey Report on Impact of Covid Awareness Programme and its effects at Sonari Town	11	11	
	5th	Survey Report on Income and Saving patterns of the vendors under Sonari Municipality, Charaideo	15	15	


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5. Details of Field study and project work carried out by the students of Department of Botany

Academic Year	Topic/Places of field visit	Total no. of students	No. of students carried out project/field work	Percentage calculation
2017-2018	Field trip to Dibru Saikhowa National Park	12	12	100%
	Edible plants found in local tea garden market	12	12	100%
	A comparative study on growth rate and maximum yield of French bean			
	To study about qualitative and quantitative properties of three herbs and brief comparison between them			
2018-2019	A field trip to Meghalaya	24	24	100%
	To study about Medicinal use of three herbs	24	24	100%
2019-2020	A field trip to Dihing Patkai wildlife sanctuary	34	24	100%
	A project report on Nameri National Park	30	30	100%
	To determine the antifungal and antibacterial activities of seed and coat of Citrus varieties	30	30	100%
	The diseases and Tea pests of Tea Gardens			
	To study the floral morphology and plantation of ovaries of different varieties of Capsicum			
2020-2021	Nameri National Park	30	30	100%

	Fruit morphology as taxonomic features in <i>Capsicum annum</i> , <i>Capsicum chinese</i> and <i>Capsicum frutescens</i>	30	30	100%
2021-2022	A field trip to Dilli Reserve Forest	07	07	100%
2022-2023	A field trip to Nameri National Park	14	14	100%

6. Details of Field study and project work carried out by the students of Department of Assamese

Academic Year	Topic/Places of field visit	Total no. of students	No. of students carried out project/field work	Percentage calculation
2020-2021	Satra culture of Majuli	35	25	75%
2021-2022	Project report on Asomia Sanskriti Adhyayona	33	27	82%
2022-2023	Missing Jonogusthis Utsav Parvan	Total = 22 11	Total = 22 11	100%
	Tai-Khamyang Jonogusthis Homaj Jivan	Total = 22 6	Total = 22 6	100%
	Sah Jonogusthir Lukachar	Total = 22 5	Total = 22 5	100%


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7. Details of Field study and project work carried out by the students of Department of Chemistry

Academic Year	Sem	Topic/Places of field visit	Total no. of students	No. of students carried out project/field work	Percentage calculation
2018-2019	6th	The study of the presence of insecticides and pesticides in various fruits and vegetables	13	13	100%
		Ingredients in Chocolate: An Analysis			
		Extraction of Citric Acid from Lemons			
		Adsorption of Acetic Acid in different Charcoal			
2019-2020	6th	(Covid-19 batch)			
2020-2021	6th (Various Projects were carried out by students in group)	Determination of the dosage of bleaching powder required for sterilization of different samples of water	30	30	100%
		Extraction of Caffeine from tea samples			
		The study of the presence of insecticides and pesticides in various fruits and vegetables			
		Extraction of Citric acid from lemons			
		Socio-economic impact of COVID-19			
2021-2022	6th	Extraction of the Citric Acid from Lemons	12	12	

		Synthesis and Spectroscopic Characterization of the Metabolic Byproduct Hippuric Acid			
2022-2023	6th	Green Chemistry for the Preparation of Silver Nanoparticles Using Mint Leaves Extract	14	14	100%
		Analysis of Physico-Chemical Parameters of Water of Sonari Pukhuri, Rajapukhuri and Borpukhuri of Sonari			
		Green Synthesis of Schiff Base Using Natural Acid Catalysis			
		Synthesis and Spectroscopic Characterisation of the Metabolic Byproduct Hippuric Acid			
		Tetrahydrated bis(monoaqua-bis(ethylenediamine) Copper(II)-diaqua-bis(ethylenediamine) Copper(II) dicitrate			


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8. Details of Field study and project work carried out by the students of Department of Zoology

Academic Year	Semester	Topic/Places of field visit	Total no. of students	No. of students carried out project/field work	Percentage calculation
2017-2018	5th	A field trip to Pobitora WildLife sanctuary	40	40	100%
	6th (Various Projects were carried out by students in group)	Studies on aquatic flora and fauna of ox bow shaped beel of Thuku beel, Sonari	40	40	100%
		Study on flora and fauna of Bahbari Habi Dowbeel			
		Study of health status, medical facilities, sanitary problem, probable causes of disease of human population in the garden areas of Mathurapur tea garden			
		Major health problems caused by the use of pesticides and herbicides and sanitary condition in tea garden			
		A study on cattle disease of <i>Bos indicus</i>			
		A project Report on diabetes in rural and urban areas			
		A survey report on diabetes at Sonari town ward no-01			

		Study on the diversity of flora and fauna of Rajapukhuri pond			
		Indiscriminate use of pesticides and herbicides is the major problem in tea garden population			
		Project report on Muga silk worm			
2018-2019	5th	A field trip to Pobitora WildLife sanctuary	36	36	100%
	6th (Various Projects were carried out by students in group)	A study on rearing and disease of Muga silkworm	36	36	100%
		The pest and diseases in tea garden area of Jabaka Tea Estate			
		Project Report on Diabetes Analysis in Sonari ward no. 1 and Bhojo Teok Gaon			
2019-2020	5th	A field trip to Manas National Park	32	32	100%
	1st	A field trip to Manas National Park	30	30	100%
		A field trip to Pasighat	30	30	100%
	6th	Moth and Butterfly diversity of Charaideo district	32	32	100%
A study on rearing and disease of Muga silkworm					

		A study of Japanese quail farming in Sonari, Charaideo District of Assam: its problems and prospectus			
2020-2021 (Due to COVID lockdown this period extended)	1st	A field trip to Pobitora WildLife sanctuary	21	21	100%
	5th	A field trip to Pobitora WildLife sanctuary	33	33	100%
	6th (Various Projects were carried out by students in group)	A study on rearing and disease of Muga silkworm	33	33	100%
		Study on the diversity of flora and fauna of Rajapukhuri pond			
		A study on cattle disease of <i>Bos indicus</i>			
Studies on aquatic flora and fauna of ox bow shaped beel of Thuku beel, Sonari					
2021-2022	1st	A field trip to Pobitora WildLife sanctuary	15	15	100%
	5th	Project report on insect diversity	16	16	100%
	6th	Project report on Drosophila culture	16	16	100%
2022-2023	5th	Project report on insect diversity	21	21	100%
	6th	Project report on Drosophila culture	21	21	100%

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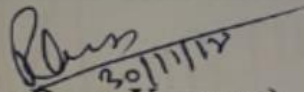


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Field Study and Project Work carried out by Students

CERTIFICATE

This is to certify that Miss Bornali Gogoi, Roll No.- 13920039, Reg. No.-S1645943, student of B.Sc. 5th Semester has completed the field work and worked out the field report under our guidance as a part of Practical Paper-506, in the course in the Deptt. of Zoology of Dibrugarh University. His site of study is "Pobitora Wildlife Sanctuary" situated in the Morigaon district of Assam.


(Mr. Rana Konwar)

Head of the Department (Zoology)

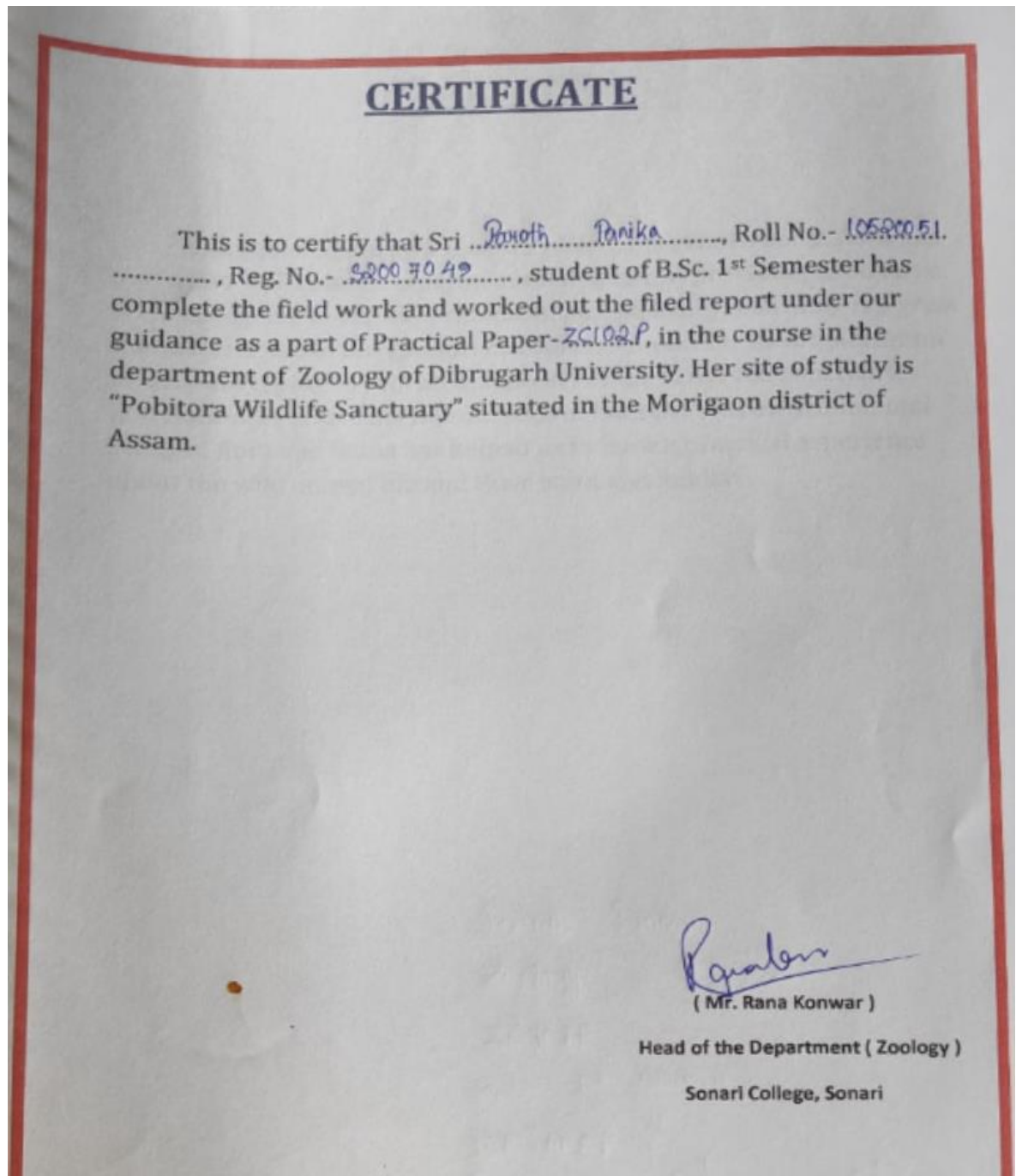
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2. Certificate and glimpses of field study tour to Pobitora Wildlife Sanctuary (2022) of Zoology




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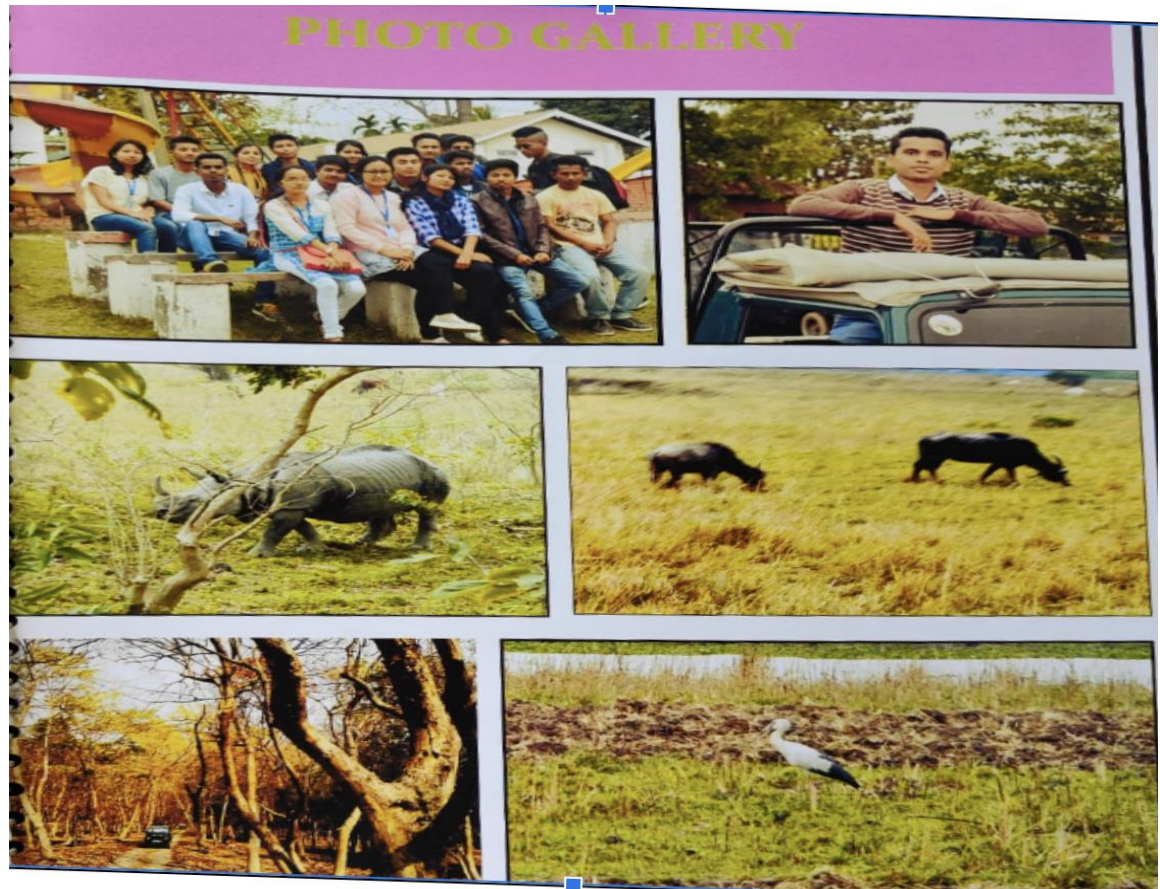



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3. Glimpses of students visit Manas National Park




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4. Glimpses from Pobitora WildLife Sanctuary (2020)



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6. Syllabus of Field study (5th Sem) and Project work (6th Sem) of department of Zoology (Non-CBCS)

SCHEME OF THE PRACTICAL EXAMINATION:

Time: 4 hrs.

1. Embryological slide preparation	10
2. Spotting (embryological slide)	10
3. Submission of slide	2
4. Practical record book	5
5. Viva voce	5
Total	32

SEMESTER-V

A Project work carrying 15 marks be allotted to each student at the beginning of the 5th Semester. The Report to be submitted in the Paper ZooMP- 605 of 6th Semester.

- The Project report will have to reflect the qualities of scientific investigations (experimental or observational) with specific Title, Aim and Objectives, Review of literature, Material and methods, Collection and analysis of data and its representation, Conclusion and Reference.

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7. Certificate of project work of student of Zoology department

CERTIFICATE

This is to certify that the dissertation work entitled in tea garden area done by Priyanka Acharyya, student of B.sc 6th semester, department of Zoology, rollno 22020101 registration no S1502723 are true and she has completed the project work under my direct supervision and guidance.



Mr. Paltu Paul.
Signature:
Associate Professor,
Dept. of Zoology,
Sonari College.



WORKERS FILLS THEIR SPRAYING DRUMS WITH CHEMICALS WITH NAKED HAND



WORKERS WITH SAFE DRESS BUT WITH NAKED HAND



PESTICIDE ACTARA



AT THE TIME OF SPRAYING



WITH NO SAFETY DRESS


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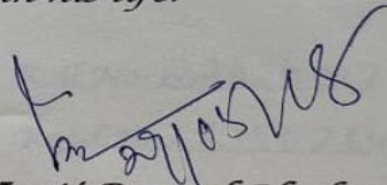
8. Certificate of project work of student of Zoology department

CERTIFICATE

This is to certify that this field study report entitled "Studies on Aquatic Flora and Fauna of Ox Bow Shaped Beel of Thuku Beel, Sonari" is done by.....P. Lakshay.....T. Lakshay....., Roll No. 22020017 Regn. No. 51502645. He was a member of the team who visited the study area i.e. Thuku Beel under the guidance of Prof. Paltu Paul.

He had attended the classes regularly and worked sincerely during the field studies. These studies are completed under Prof. Jyoti Prasad Phukon, Dept. of Zoology, Sonari College.

I wish him very success in his life.



Prof. Jyoti Prasad Phukon

Department of Zoology

Sonari College, Sonari



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9. Project report of Zoology department

FISH CATCHING BIRDS IN THUKU BEEL



1. Common Name: Duck
Scientific Name: *Anas Poecilorhyncha*



2. Common Name: Pani Bogoli (Egret)
Scientific Name: *Mesophoyx*



4. Common Name: Bahu
Scientific Name: *Catla*



3. Common Name: Puthi
Scientific Name: *Puntius Sopheore*



2. Common Name: Chital
Scientific Name:


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10. CBCS Syllabus of Field study (1st Sem) and project report (5th Sem)

Course Code: ZC613P
DEVELOPMENTAL BIOLOGY

PRACTICALS (CREDITS 2)

1. Study of whole mounts and sections of developmental stages of frog through permanent slides: Cleavage stages, blastula, gastrula, neurula, tail-bud stage, tadpole (external and internal gill stages)
2. Study of whole mounts of developmental stages of chick through permanent slides: Primitive streak (13 and 18 hours), 21, 24, 28, 33, 36, 48, 72, and 96 hours of incubation (Hamilton and Hamburger stages)
3. Study of the developmental stages and life cycle of *Drosophila* from stock culture
4. Study of different sections of placenta (photomicrograph/ slides)
5. **Project report on *Drosophila* culture/chick embryo development**

Course Code: ZC102P

PRINCIPLES OF ECOLOGY

PRACTICALS (Credits 2)

1. Study of life tables and plotting of survivorship curves of different types from the hypothetical/real data provided
2. Determination of population density in a natural/hypothetical community by quadrat method and calculation of Shannon-Weiner diversity index for the same community
3. Study of an aquatic ecosystem: Phytoplankton and zooplankton, Measurement of area, temperature, turbidity/penetration of light, determination of pH, and Dissolved Oxygen content (Winkler's method) and free CO₂
4. Report on a visit to National Park/Biodiversity Park/Wild life sanctuary/Reserved forest


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11. Project Report on *Drosophila* culture by 5th Semester student (CBCS)




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12. Syllabus of project work on Biology of Insecta paper (CBCS)

Course Code: ZD504P
BIOLOGY OF INSECTA

PRACTICAL

(CREDITS 2)

1. Study of one specimen from each insect order
2. Study of different kinds of antennae, legs and mouth parts of insects
3. Study of head and sclerites of any one insect
4. Study of insect wings and their venation.
5. Prepare permanent slide of insect spiracles
6. Methodology of collection, preservation and identification of insects.
7. Morphological studies of various castes of *Apis*, and *Odontotermes*
8. Study of any three insect pests and their damages
9. Study of any three beneficial insects and their products

Field study of insects and submission of a project report on the insect diversity

SUGGESTED READINGS

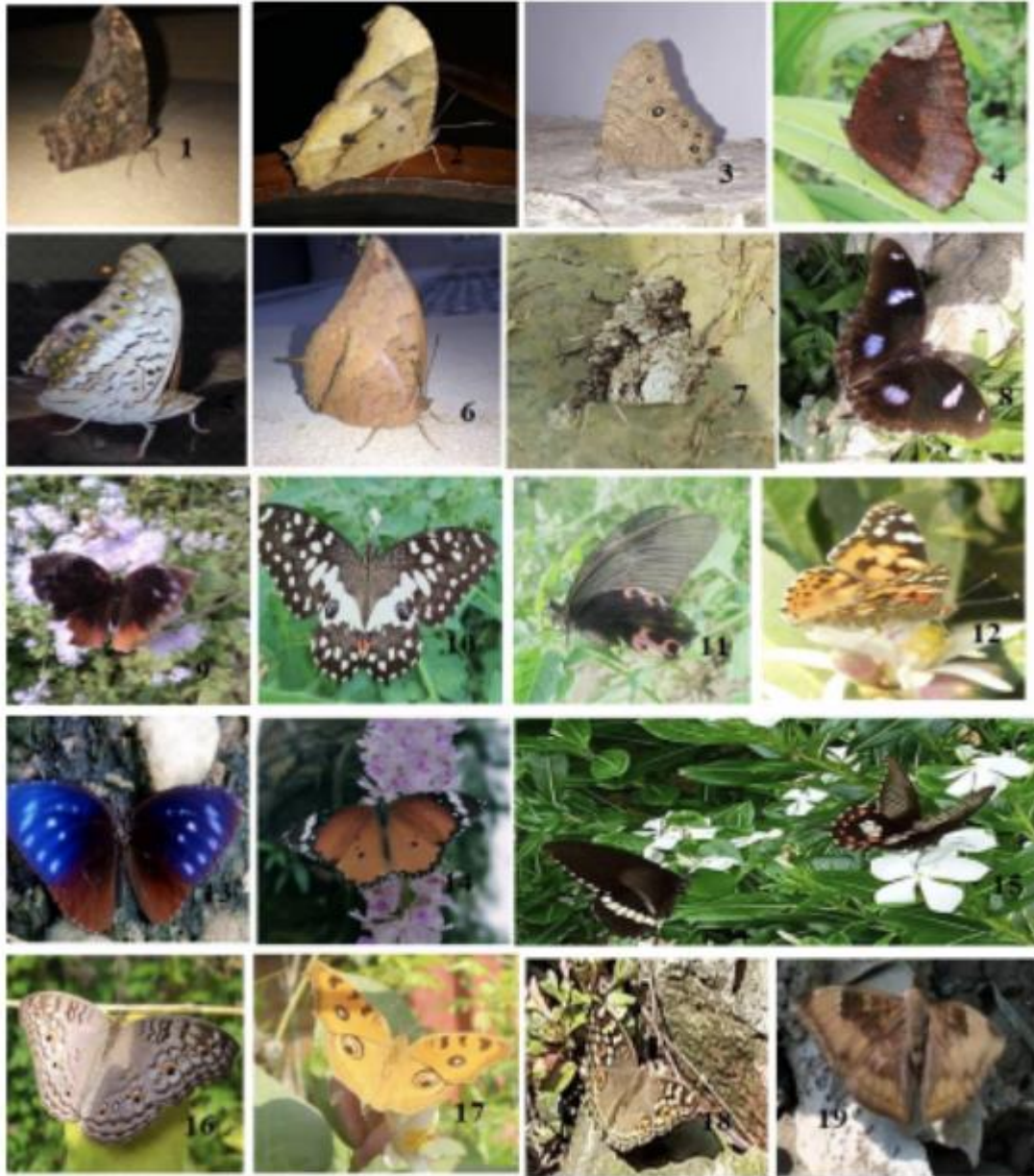
- A general text book of entomology, Imms , A. D., Chapman & Hall, UK
- The Insects: Structure and function, Chapman, R. F., Cambridge University Press, UK
- Principles of Insect Morphology, Snodgrass, R. E., Cornell Univ. Press, USA
- Introduction to the study of insects, Borror, D. J., Triplehorn, C. A., and Johnson, N. F., M Saunders College Publication, USA
- The Insect Societies, Wilson, E. O., Harward Univ. Press, UK
- Host Selection by Phytophagous insects, Bernays, E. A., and Chapman, R. F., Chapman and Hall, New York, USA
- Physiological system in Insects, Klowden, M. J., Academic Press, USA
- The Insects, An outline of Entomology, Gullan, P. J. , and Cranston, P. S., Wiley Blackwell, UK
- Insect Physiology and Biochemistry, Nation, J. L., CRC Press, USA


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13. Project report on Insect diversity by 5th Semester students (2022)



Images 1-19: 1,2,3 *Melanitis leda*; 4 *Elymnias hypermnestra*; 5. *Charaxes solon*; 6. *Charaxes bernardus*; 7. *Kaniska canace*; 8. *Hypolimnas bolina*; 9. *Elymnias hypermnestra*; 10. *Papilio demoleus*; 11. *Papilio protenor*; 12. *Vanessa cardui*; 13. *Euploea mulciber*; 14. *Danaus chrysippus*; 15. *Papilio polytes*; 16. *Junonia atlites*; 17. *Junonia almana*; 18. *Junonia lemonias*; 19. *Euthalia aconthea*

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Images 1-20: 1. *Urapteroides astheniata*; 2. *Autographa precattonis*; 3. *Pergesa acteus*; 4. *Lyssa zampa* ; 6. *Thosea magna* ; 7. *Sodoptera frugiperda* ; 9. *Trichoplusia ni*; 12. *Parasa sp* 13. *Leucania adjuta* 15. *Scopula sp*; 16. *Ramila sp* ; 17. *Timandra sp* ; 18. *Lyclene conjunctana* 20. *Heterostegane subtessellata*

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14. Project report on Quail farming by 5th Semester students (2022)

“A study on Japanese quail (*Coturnix coturnix japonica*) farming in Sonari, Charaideo district of Assam: Its problems and prospects.”

A Project report submitted to Dibrugarh University for partial fulfillment of the requirement for the Degree of Bachelor of Science in Zoology.



Submitted by,

JINTU DOIMARI

Roll No: 27720050

Registration No: S165965

6th Sem

Department of Zoology

Sonari College

2019


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Photo plate 1:

3 colored varieties of quails were recorded during the study



Photo plate 2:

- A. Female Quail
- B. Male quail.

Identification: Marks and colours of feathers on the breasts.



Photo plate 3:

Quail eggs showing different patterns.


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14. Field trip to Likabali and Pasighat in 2019 and 2020 respectively from Education department




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15. Field trip to Parakhuramkunda, Arunachal Pradesh and Jiadhol, Dhemaji in 2022 and 2023 respectively from Education department



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16. Syllabus of Field study work of department of Education

SYLLABUS OF THE UG PROGRAMME IN EDUCATION
DIBRUGARH UNIVERSITY
B.A. IN EDUCATION (HONOURS)
DSEED604: PROJECT REPORT
CREDIT: 6
[MARKS: 100 (IN-SEMESTER: 20; END-SEMESTER: 80)]

Expected Learning Outcome: After completion of this course, the student will be able to :

1. explain the process of conducting a Project.
2. identify the problems for the Educational Project.
3. solve problems faced in the educational field through projects.
4. prepare a project report.

Unit	Content	Marks	L	P	T
I	1.0 Introduction to the Project 1.1 Concept of Project 1.2 Characteristics of a good project 1.3 Steps of conducting a project 1.4 Identification of Problem 1.5 Formulation of Objective 1.6 Preparation of Tools: Questionnaire, Rating Scale, Interview Schedule, Check list etc. 1.7 Selection of Sample 1.8 Collection of Data 1.9 Analysis and interpretation of data 1.10 Report Writing 1.11 Challenges of conducting a Project (The teacher will have to take theory classes on the topics assigned in this unit)		10		


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II	2.0 Preparation of Project report: The student shall have to conduct a project under the supervision of a teacher and submit a project report consisting of the following: Title of the Project Introduction Rationale of the study Objectives of the Study Method and procedures followed (Description of the tools and techniques used, procedure of Collection of Data and procedure of analysis of data) Analysis and Interpretation of data with illustrations Findings of the study (The teacher shall provide guidance to the students throughout the Project.)		5		
	Total				

In-semester Assessment:

Marks 20

- 1) Conducting the project and preparing the report
- 2) Sessional Tests on the content of the first unit:
- 3) Attendance:

Marks 5

Marks 10

Marks 5

End-Semester Assessment:

80

The end-semester assessment will be based on the project report and viva voce. The assessment will be carried out by a team of examiners consisting of at-least one external examiner and one internal examiner. The distribution of marks will be as follows:

Project report: 60

Viva Voce: 20



Dr. Pronita Kalita
HoD & Assistant Professor
Department of Education
Sonari College



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17.. A field study report on Namphake from History department on 2017

**REPORT ON
FIELD TRIP CUM EXCURSION
TO
MERBIL & NAMPHAKE (12.10.2017)**



**SUBMITTED BY
MOUSUMI DOIMARI (4th Semester)
DEPARTMENT OF HISTORY
SONARI COLLEGE**


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18. A field study report on Majuli from History department on 2018

**FIELD TRIP REPORT ON EXCURSION TO MAJULI ON 06th
MARCH, 2018**



SUBMITTED BY

SAMIM SULTANA

5th SEMESTER

DEPARTMENT OF HISTORY, SONARI COLLEGE


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19. A study report on historic places of Tezpur from History department on 2019

Field study

Topic: Historical places of Tezpur - 2019

Submitted to

Ms Lindy L. Goodwin

Assistant professor

Department of History

Sonari College

Submitted by

Pujashree Bora

B.A.5th Semester

Department of History

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20. A study report on Eco-system on Pasighat from History department on 2022

A TRIP TO PASIGHAT



Submitted By:

Chayanika Bailung

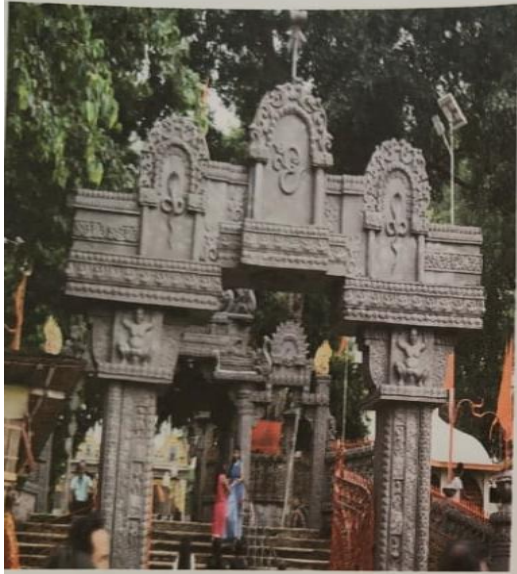
Batch - 2020


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21. Glimpses of field trip of History department



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22. Glimpses of field trip of History department




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23. Syllabus of Field study course of History department

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Semester V	In- Semester Marks :	20
Course: X	End- Semester Marks :	80
	Total Marks :	100
	10 to 12 classes per unit	

TOURISM IN NORTHEAST INDIA: HISTORICAL DIMENSIONS

Objective:

This paper intends to give the students an idea about Tourism in North-East India with special reference to the historical monuments and places of the northeastern region of the country as heritage sites of the nation. It aims to acquaint them with the growing vocation of tourism as an industry and the applicability of historical knowledge for its growth.

Unit : I

Marks: 16

- 1.01 : Tourism – Concept, meaning and significance: Different types of Tourism.
- 1.02 : Historical Tourism; Preservation of Historical Sites and Remains
- ✓ 1.03 : Elementary Geography of North East India, land and rivers, climatic conditions
- 1.04 : Population Structure and languages of North - East India.

Unit: II

Marks: 16

- 2.01 : Remains of Goalpara
- 2.02 : Madan Kamdev, Ambari Excavations, Tezpur (Da Parvatia, Bamunipahar)
- ✓ 2.03 : Deopahar, Malinithan, Remains of Daiyang Dhansiri Valley
- 2.04 : Ahom Architecture : Charaideo, Gargaon, Rangpur

Unit: III

Marks: 16

- ✓ 3.01 : Kachari Architecture: Dimapur, Kasomari, Maibong and Khaspur
- 3.02 : Temple Architecture: Kamakhya, Hayagriva Madhava,
- ✓ 3.03 : Temple Architecture in Sivasagar
- 3.04 : Poa Mecca, Hajo ; Azan Pir Dargah.

Unit: IV

Marks: 16

- 4.01 : Jonbil Mela, Ambubachi fair at Kamakhya; Ras celebrations in Majuli.
- 4.02 : Fesivals : Bihu, Ali Aye Ligang , Mopin festival, Tai-Buddhist Festivals in Assam
- 4.03 : Satra Culture and Bhaona

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4.04 : Tourist Festivals based on ethnic culture: Horn Bill Festival, Dihing Pat Festival

Marks:

Unit: V

5.01 : History of Wildlife Conservation in North - East India

5.02 : Important Wildlife Habitats: Kaziranga, Manas, Orang, Gibon, Pobit Nameri, Dibru Saikhowa and Namdapha, Rain Forests of Assam.

5.03 : Places of tourist interest in North- East India : Shillong, Cherapunjee, Jaiting Tawang, Kohima

Text Books:

Bezbarua, M

Bora, S. & Bora, M. C

Deka, Hitesh

Gogoi, P & Nath, D.

: *Tourism in North-East India*: *The Story of Tourism: An Enchanting Journey through India North-East*: *Paryatanar Ruprekha: Uttar Purbanchalar Itihas Aru Sanskritir Patabhumi*: *Assam - Land and People*: *Paryatan - Iyar Bikash. (2006 edition) North East***Reference Books:**

Bala, Usha

Barua, B.K.

Basham, A.I.

Barpujari, H.K.

Bhatia, A. K.

Choudhuri, P.C.

I.T.D.C.

Madik, B.

Nath, R.M.

Neog, M

Neog, M.

Sarma, P.

Sengupta, G*

Singh, J. P. &

Vidyarthi, L.P. . (ed.)

: *Tourism in India: Policy and Perspectives.*: *Assam Loka Sanskriti.*: *Wonder that was India, Delhi, 1994.*: *The Comprehensive History of Assam, Guwahati - 1994*: *Tourism in India.*: *The History of Civilization of the People of Assam to the 12 Century A.D., Guwahati, 1966.*: *All Publications.*: *Tourism: Past, Present and Future.*: *Background of Assamese Culture, Guwahati, 1978.*: *Asamiya Sanskriti Ruprekha, Guwahati- 1970*: *Pabitra Asam.*: *Architecture of Assam , Delhi - 1988*: *Archaeology of North-East India.*: *Art and Culture of North-East India.*

Head of the Department
Dept of History
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FIELD TRIP REPORT



PLACE: GUIJAN, TINSUKIA, ASSAM

YEAR : 2020

DEPARTMENT OF ENGLISH

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25. Glimpses of field trip of English department




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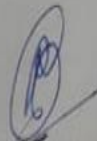



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26. Certificate of project report from Botany department

CERTIFICATE

This is to certify that Miss Bhagyashree Boniah, a student of B.Sc 6th Semester, has successfully completed a project report on "Fruit Morphology as taxonomic features in *Carbicum annuum*, *C. chinese* and *C. frutescens*" under the guidance of my teacher during the year 2021 in partial fulfillment of Botany Practical Examination.


Signature of Teacher


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27. Project report from Botany department

A PROJECT REPORT

ON

"FRUIT MORPHOLOGY AS TAXONOMIC FEATURES IN *Capsicum annuum*, *C. chinese* and *C. frutescens*"



A Project Report Presented to the Department of
Botany



Submitted by-----

Name - Bhagyashree Boruah

Roll No - 24920066

Reg.No-S1839064

Class - B.Sc 6th SEM

Year-2021


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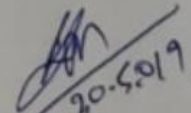



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28.. Certificate of Project report from Botany department

CERTIFICATE

This is to certify that Sri Nabajyoti Boruah a student of B.sc 6th sem of Botany Department of Sonari College, Dibrugarh university, has prepared a project report on "The Disease and tea Pests of Tea plants", the report submitted by her is the therefore genuine.


20.5.19.
Sri Mridupaban Das

Dept. of Botany

Sonari College, Sonari


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EDIBLE PLANTS FOUND IN LOCAL TEA GARDEN MARKET



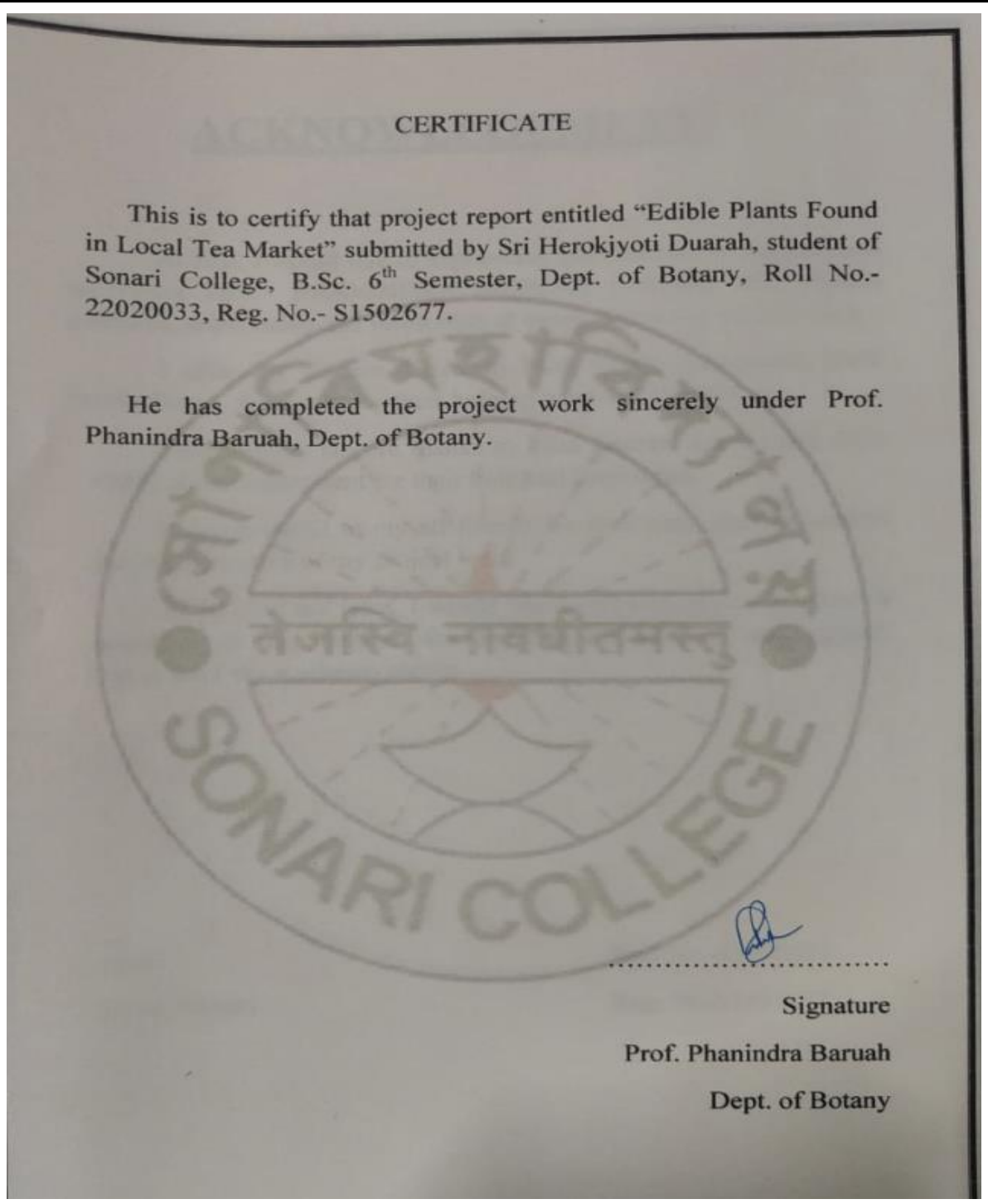
Submitted by:
HEROKJYOTI DUARAH
Roll No.:22020033
Regn No.:S1502677
Department Of Botany
B.Sc. 6th Semester,2018


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30. Certificate of Project report from Botany department

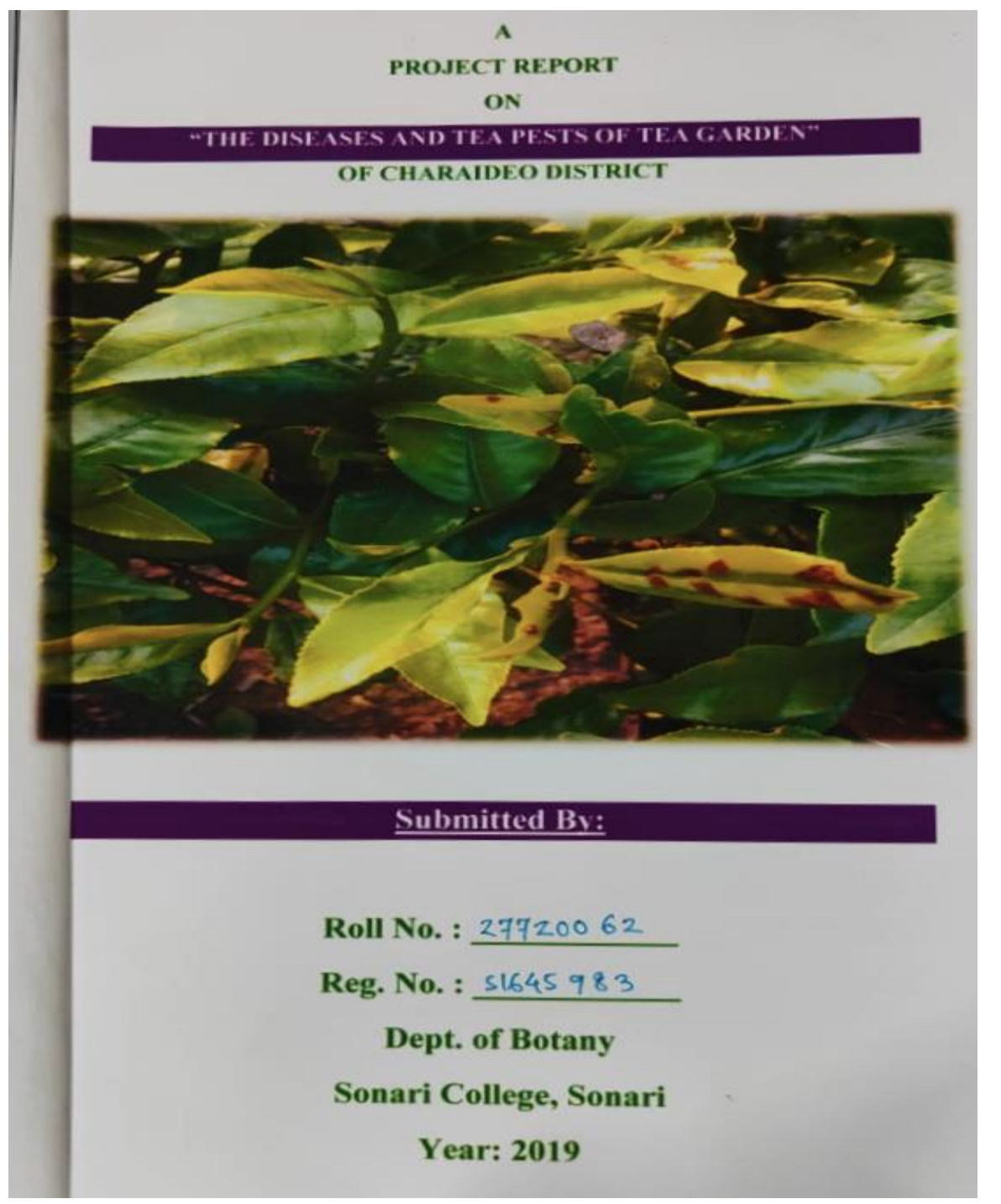



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31. Project report from Botany department




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33. Syllabus of Field study work of department of Botany

Course Code: BC410P

Core Course X - Practical: Plant Systematics

Practical

1. Study of vegetative and floral characters of the following families (Description, V.S. flower, section of ovary, floral diagram/s, floral formula/e and systematic position according to Bentham & Hooker's system of classification):

Locally available plants of the following families-

Magnoliaceae, Brassicaceae, Apiaceae, Asteraceae, Solanaceae, Lamiaceae, Euphorbiaceae, Zingiberaceae, Orchidaceae, Poaceae

2. Field visit (local) – Subject to grant of funds from the university.

3. Mounting of a properly dried and pressed specimen of any wild plant with herbarium label (to be submitted in the record book).

Suggested Readings

1. Singh, (2012). Plant Systematics: Theory and Practice Oxford & IBH Pvt. Ltd., New Delhi. 3rd edition.
2. Jeffrey, C. (1982). An Introduction to Plant Taxonomy. Cambridge University Press, Cambridge.
3. Judd, W.S., Campbell, C.S., Kellogg, E.A., Stevens, P.F. (2002). Plant Systematics-A Phylogenetic Approach. Sinauer Associates Inc., U.S.A. 2nd edition.
4. Maheshwari, J.K. (1963). Flora of Delhi. CSIR, New Delhi.
5. Radford, A.E. (1986). Fundamentals of Plant Systematics. Harper and Row, New York.


H O D
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34. Syllabus of Project work (dissertation) of department of Chemistry

CBCS: B. Sc. (Honours) with CHEMISTRY
Discipline Specific Elective (DSE) Course
Course No.: CHEMISTRY-DSE-603
Dissertation (Project Work)
Full Marks-100 [Dissertation (80) Internal Assessment (20)]
(Credit-6)

Objective of the Course: To develop the written and verbal communication. To present information in a clear and effective manner, to write report in a scientific style and to solve scientific problems.

Expected Learner Outcome: Students will gain an understanding of: ---

- i. Communication effectively, verbally and written for the purpose of conveying chemical information to both professional scientists and to the public.
- ii. Availability of instrument for conducting specific, scientific research

In this paper students have to carry out project work (Laboratory experiments or Comprehensive Review work on a specified topic) either at their respective colleges or any other R&D laboratory and UGC recognized the University under guidance of a faculty member. The student may start their project work during the semester break between fifth and sixth semester.

The area of work is to be decided by the advisor.

On completion of the project work students have to submit the work in the form of a dissertation followed by oral presentation in the presence of faculty member and an external expert.

[Mark Distribution for evaluation of the Project Work

A. Laboratory Experiment

1. Literature Review 5 Marks
2. Objectives 5 Marks
3. Experimental work 25 Marks
4. Results & Discussions 25 Marks

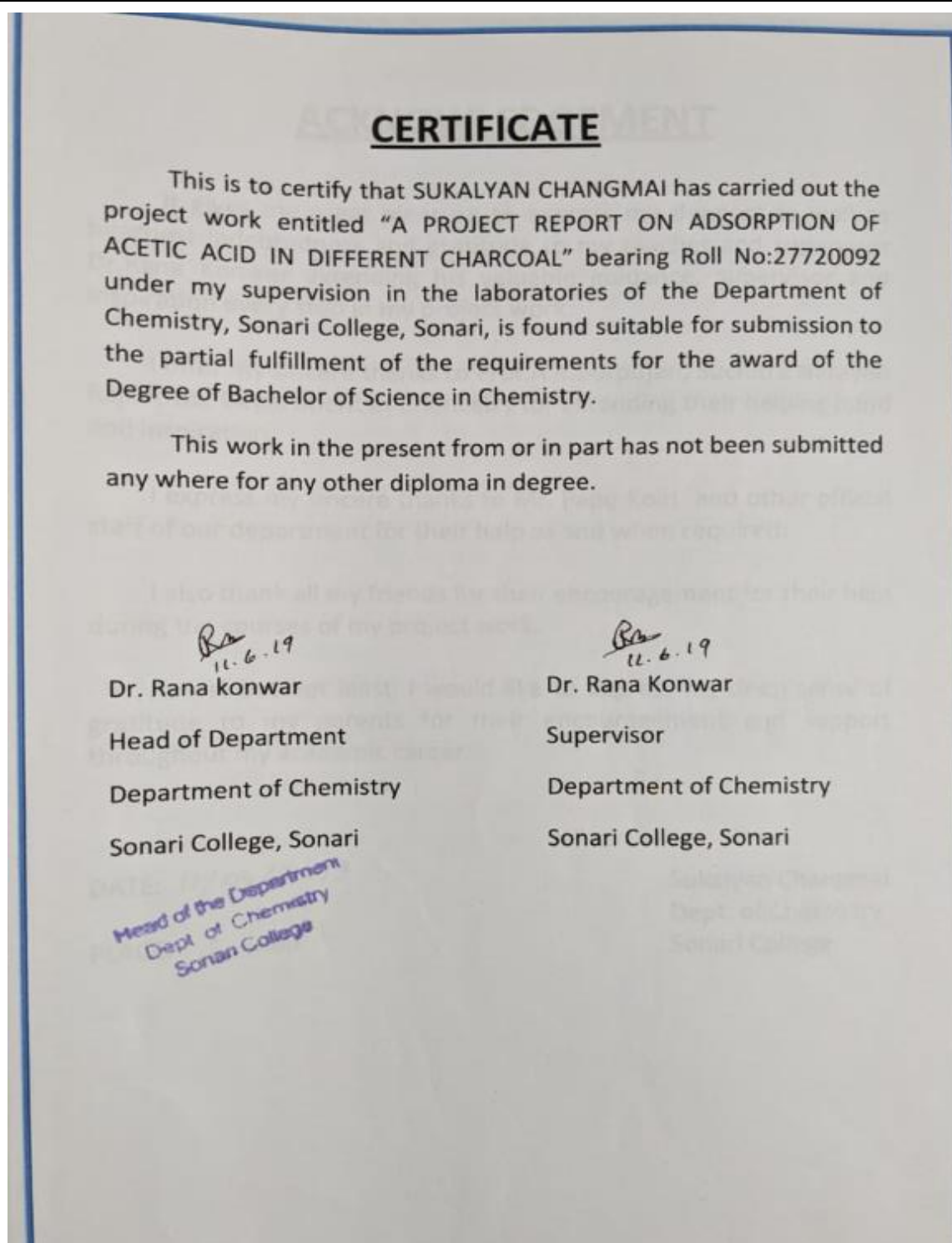

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Dept. of Chemistry
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35. Certificate of Project work (dissertation) of department of Chemistry (2019)



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Coordinator
CO-ORDINATOR
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36. Certificate of Project work (dissertation) of department of Chemistry (2022)



Department of Chemistry
Sonari College, Sonari
Charaideo-785690, Assam, India

Mr Bikash Kumar Sarmah

Date: 16-07-2022

Assistant Professor, Dept. of Chemistry

CERTIFICATE

This is to certify that the project work entitled '*Synthesis and Spectroscopic Characterization of the Metabolic Byproduct Hippuric Acid*' submitted by *Parismita Murmu*, a student of 6th semester to the Department of Chemistry, Sonari College, Sonari, affiliated to Dibrugarh University is carried out under my supervision and is found suitable to submit for the partial fulfillment of the B.Sc. Degree in Chemistry. This work, in the present form or in part, has not been submitted for any purpose elsewhere.

I wish her great success in future.

Place *Sonari college, Sonari*

Bikash K Sarmah

Signature of Guide


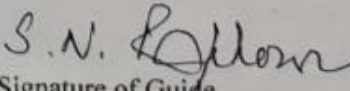
(Bikash K. Sarmah)


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37. Certificate of Project work (dissertation) of department of Chemistry (2022)

	<p>Department of Chemistry Sonari College ,Sonari Charaideo – 785690, Assam, India</p>
<p>Suchitra Narayan Rajkhowa Associate Professor(Dept. of Chemistry)</p>	<p>Date: 20.03.2022</p>
<p style="text-align: center;">CERTIFICATE</p> <p>This is to certify that the project work entitled "To analysis the physico-chemical parameter of three ancient ponds of Sonari" submitted by Jyoti Kumari Sah, a student of 6th sem of the Department of Chemistry, Sonari affiliated to Dibrugarh university is carried out under my supervision and is found suitable to submitted the partial fulfillment of the B.Sc. Chemistry. This work in the present form in part, has not been submitted for any purpose elsewhere.</p> <p>I wish her great success in future.</p>	
<p>Place: Sonari College</p>	<p> Signature of Guide Suchitra NarayanRajkhowa</p>


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38. Certificate of Project work (dissertation) of department of Chemistry (2023)



Head, Department of Chemistry
Sonari College, Sonari
Charaideo-785690, Assam, India

Mr Amrit Kumar Borpuzari
Associate Professor, Dept. of Chemistry(HOD)

Date: 2.05.2023

CERTIFICATE

This is to certify that the dissertation report entitled, '*Analysis of Physico-Chemical Parameter of water of Sonari Pukhuri, Rajapukhuri and Borpukhuri of Sonari*' submitted to the Department of Chemistry, Sonari College is a record of project work carried out by **Jyoti Kumari Sah**. The project meets all the requirements of B.Sc. project. Further, it is also certified that the project has not been submitted for any purposes elsewhere.

*Examined
Project 01/6/23
External Examined.*

Place: Sonari College

(Amrit Kumar Borpuzari)

[Signature]
Principal
SONARI COLLEGE
SONARI



[Signature]
CO-ORDINATOR
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39. Certificate of Project work (dissertation) of department of Chemistry (2023)



Head Department of Chemistry
Sonari College, Sonari
Charaideo-785690, Assam, India

Mr Amrit Kumar Borpuzari
Assistant Professor, Dept. of Chemistry(HOD)

Date: 2/5/23

CERTIFICATE

This is to certify that the dissertation report entitled, *Green Synthesis of Schiff base using natural acid catalyst* submitted to the Department of Chemistry, Sonari College is a record of project work carried out by Nazia Sultana Choudhury. The project meets all the requirements of B.Sc. project.

Further, it is also certified that the project has not been submitted for any purposes elsewhere.

*Examined
Project
01/6/23
External Examiner.*

Place: Sonari College

(Amrit Kumar Borpuzari)

[Signature]
Principal
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[Signature]
CO-ORDINATOR
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40. Students of Chemistry presenting dissertation



[Signature]
Principal
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[Signature]
CO-ORDINATOR
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41. Field trip to Dihing Patkai Wildlife Sanctuary (2019) and Nameri National Park (2023) from Botany department




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[Signature]
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[Signature]
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42. Syllabus of field study work of Assamese department

স্নাতক পর্যায়াৰ অসমীয়া উচ্চমানৰ পাঠ্যক্রম
(মূল বিষয়ৰ লগত জড়িত নিৰ্বাচনমূলক পাঠ্যক্রম, যিকোনো চাৰিখন কাকত)
প্রকল্প (Project)

পাঠ্যক্রমৰ সংখ্যা : DSE-4(B) [৬ ক্রেডিট]

[পাঠদান : ১৪ x ৫ = ৭০ (৫ ক্রেডিট)]

অনুশিক্ষণ : ১৪ x ১ = ১৪ (১ ক্রেডিট)]

মুঠ নম্বৰ : ১০০

চূড়ান্ত পৰীক্ষাৰ মূল্যায়ন : ৮০

আভ্যন্তরীণ মূল্যায়ন : ২০

গবেষণা কৰ্মৰ সাধাৰণ ধাৰণাসহ প্ৰায়োগিক ক্ষেত্ৰত গবেষণা কৰ্ম সম্পাদনৰ অভিজ্ঞতা প্ৰদানৰ বাবে এই কাকতখন প্ৰস্তুত কৰা হৈছে। ইয়াৰ অন্তর্গতভাৱে ছাত্ৰ-ছাত্ৰীসকলক গবেষণাৰ বাবে বিষয় নিৰ্বাচন, গবেষণাৰ উদ্দেশ্য, পদ্ধতিৰে সৈতে গবেষণা কৰ্ম সম্পাদন বিধিৰ পৰিচয় দি অসমীয়া ভাষা, সাহিত্য অথবা সংস্কৃতিৰ লগত জড়িত কোনো এটি বিষয় অধ্যয়নৰ বাবে বাচি লোৱাত শিক্ষকসকলে সহায় আগবঢ়াব। গবেষণাৰ বিধি-নিয়ম অনুসৰণ কৰি অধ্যয়নৰ অন্তত প্ৰকল্পটিৰ প্ৰতিবেদন প্ৰস্তুত কৰিব লাগিব।

মুঠ শ্ৰেণী সংখ্যা : ৮৪ (পাঠদান + অনুশিক্ষণ)

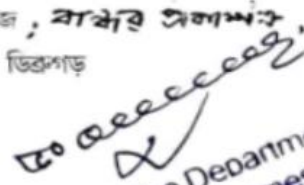
সংগ পুথি :

গবেষণা প্ৰণালীতত্ত্ব : মহেন্দ্ৰ শৰ্মা, অসমীয়া বিভাগ, ডিব্ৰুগড় বিশ্ববিদ্যালয়

গবেষণা পদ্ধতি পৰিচয় : নৰেশ্বৰ শইকীয়া, কৌজুভ প্ৰকাশন, ডিব্ৰুগড়

গবেষণাৰ হাতপুথি : বঞ্জন কলিতা (সম্পাদনা), তেজপুৰ কলেজ, বাক্সৰ সন্ধানত

গবেষণা পদ্ধতি বিজ্ঞান : পদ্মিনী ডেকা বুজবৰকৰা, কলকাতা, ডিব্ৰুগড়


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43. Application for project work of Assamese department to Majuli (2021)

প্ৰতি,
 মাননীয় অধ্যক্ষ মহোদয়,
 সোনারী কলেজ, সোনারী ।
 তা- ৪/১/২০২১

বিষয়: মাজুলীলৈ গৈ অধ্যয়নত অনুষ্ঠিত
 চিৰাং অনুদান ।

মহোদয়,
 চিন্তিত নিতদন ভাৱে যে, অধ্য
 ৫ আৰু ৬ জুলাই, ২০২১ তাৰিখে
 মাজুলীলৈ অসমীয়া বিভাগত ছাত্ৰ-ছাত্ৰী
 সকলক জৈৱ অধ্যয়নত উদ্বোধন কৰা
 যাত্ৰা চিৰাংছিল ।
 সৰ্ব্বোচ্চ মহোদয়ত অনুষ্ঠিত
 চিৰাং অনুদান কৰাৰ বাবে ।
 অধ্যয়ন বিষয়: 'মাজুলীত অসমীয়া' ।
 " দিনাংক : ৬/১/২০২১
 " মাজুলীত দিনাংক : ৫/১/২০২১

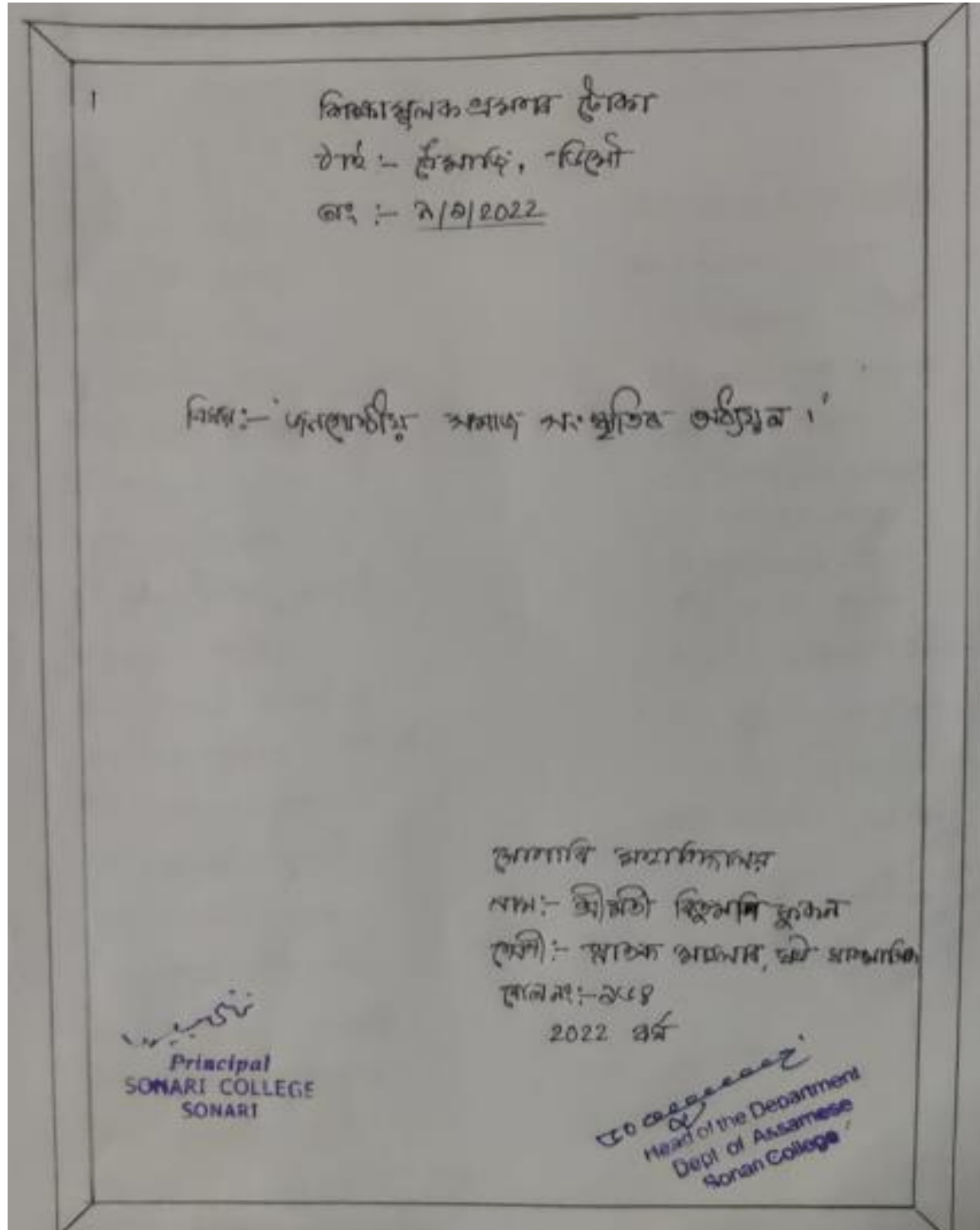
অধ্যক্ষ -
 (ড. বসন্ত কামৰূপ)
 বিভাগীয় প্ৰধান আৰু তত্ত্বাবধায়ক
 অসমীয়া বিভাগ, সোনারী কলেজ
 Head of the Department
 Dept of Assamese
 Sonari College

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45. Project report of Assamese department to Demow, Dhemaji (2022)



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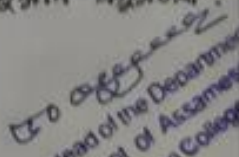


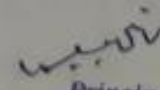
CO-ORDINATOR
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46. List of Students went to Demow, Dhemaji for project work (2022)

কিছনাগুণকৰ উন্নয়ন, অসমতিনিদিক কৰ্মসূচন - ডিমো, ডিমাজি জিলা।
 দিনাংক - ২/২/২০২২

১/ শিৱলী বড়া	২১/ লব্ধপ্ৰাতি- কঠিকিয়া
২/ সুনীতি চেতিয়া	২২/ সিকতা বড়া
৩/ উল্লাসনা গগৈ	২৩/ চিত্তৰঞ্জিত গগৈ
৪/ বিজয়লি সূজন	২৪/ জয়লিলাল জ্যোতি
৫/ বিজয়লি বৰলুগাই	২৫/ শিৱলী বড়া
৬/ অমলী গগৈ	২৬/ শিৱলিলাল জ্যোতি
৭/ জাহ্নৱী বড়া	২৭/ জ্যোতিলাল জ্যোতি
৮/ জয়লী বৰলুগাই	২৮/ জাহ্নৱী বড়া
৯/ বৰুণ গগৈ	২৯/ জাহ্নৱী জ্যোতি
১০/ জয়লী বৰলুগাই	৩০/ শিৱলীলাল জ্যোতি
১১/ বিজয়লীলাল জ্যোতি	৩১/ জাহ্নৱী বড়া
১২/ সুনীতি গগৈ	৩২/ জাহ্নৱী জ্যোতি
১৩/ জাহ্নৱী বড়া	৩৩/ জাহ্নৱী জ্যোতি
১৪/ জাহ্নৱী বড়া	
১৫/ জাহ্নৱী গগৈ	
১৬/ জাহ্নৱী চান্দমা	
১৭/ জাহ্নৱী সূজন	
১৮/ শিৱলী জ্যোতি	
১৯/ কল্যাণী বড়া	
২০/ চিত্তৰঞ্জিত কঠিকিয়া	


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48. List of Students went to Mahomora for project work (2023)

মাহমোৰাৰ বাহৰ নামৰ গাঁৱলৈ
যোৱাৰ উদ্দেশ্যে যোৱা কৰা
ছাত্ৰ-ছাত্ৰীৰ তালিকা—

দিনাংক: ৫/০১/২০২৩

- ১। মিলু ভৈৰৱী
- ২। সুমিত্ৰা দেৱী
- ৩। প্ৰিয়ংকা সূৰ্যভাৰ্য
- ৪। শ্ৰীৰামী মাৰ্জি
- ৫। তানুজিতা গগৈ
- ৬। চিত্ৰাঞ্জলি মাৰ্জি
- ৭। নিখিতা গগৈ
- ৮। প্ৰিয়ংকা নেহাৰ
- ৯। নিখিতা গগৈ
- ১০। নিৰ্ণয়মাৰ্জি গগৈ
- ১১। তৈজস্বিনী গগৈ



তত্ত্বাবধায়ক আৰু সূচক

ড.

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প্রতি,
স্বাৰ্হীয়া অধীক্ষক মহোদয়,
সোণাৰী মহাবিদ্যালয়।

তাৰিখ - ২২/৩/২০২৩

বিষয়: দিচাপানী জাত চলাপখাওৰ ক্ষেত্ৰত
সোণাৰীত ব্যৱস্থা কৰা যামযাং
সংগত ক্ষেত্ৰ অধীক্ষকৰ অনুমতি
লিখাৰি আবেদন।

মহোদয়,
অস্বাভাৱিক নিৰ্বাচন আৰু মে. অধ্যক্ষ
২২/৩/২০২৩ তাৰিখৰ দিচাপান-চলাপখাও
সংগত ক্ষেত্ৰ অধীক্ষকৰ মানমোৰ যাব
লিখাৰিছোঁ। সেয়ে মহোদয়ৰ অনুমতি
লিখাৰি আবেদন কৰালোঁ।

(ক) ক্ষেত্ৰ অধীক্ষকৰ ঠাৰ্হ: দিচাপানী,
চলাপখাও।

(খ) অধীক্ষকৰ বিষয়: 'টাই যামযাং জনগোষ্ঠীৰ
স্বাস্থ্য জীৱন।'

(গ) ক্ষেত্ৰ অধীক্ষকৰ দিন: ২২/৩/২০২৩,
দেওগাও।

(ঘ) ছাত্ৰ-ছাত্ৰীৰ তালিকা জ্ঞানিত দিয়া হৈছে।
হৈছে,

স্বামী সন্মিলা শ্যাম
দলপতি,
অসমীয়া বিভাগ
সোণাৰী মহাবিদ্যালয়।


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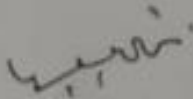



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50. List of Students went to Disangpani for project work (2023)

ক্ষেত্র অর্ধচন্দ্রনৈলৈ হোৱা ছাত্ৰ-ছাত্ৰীৰ ভাটিকা:
স্থান: দিচাংপানী, চলাপথাৰ
দিনাংক: ১২/০৬/২০২৩, দেওতাৰ

- ১। স্নিচুমিতা স্যাম
- ২। " দৰ্শনা "
- ৩। " সান্ধিপ্ৰিয়া স্যাম
- ৪। " দ্বীপশিখা স্যাম
- ৫। " অংকিতা স্যাম
- ৬। " অংকিতা বড়া


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মুৰব্বী আৰু তত্ত্বাবধায়ক
ডে. অংকিতা স্যাম

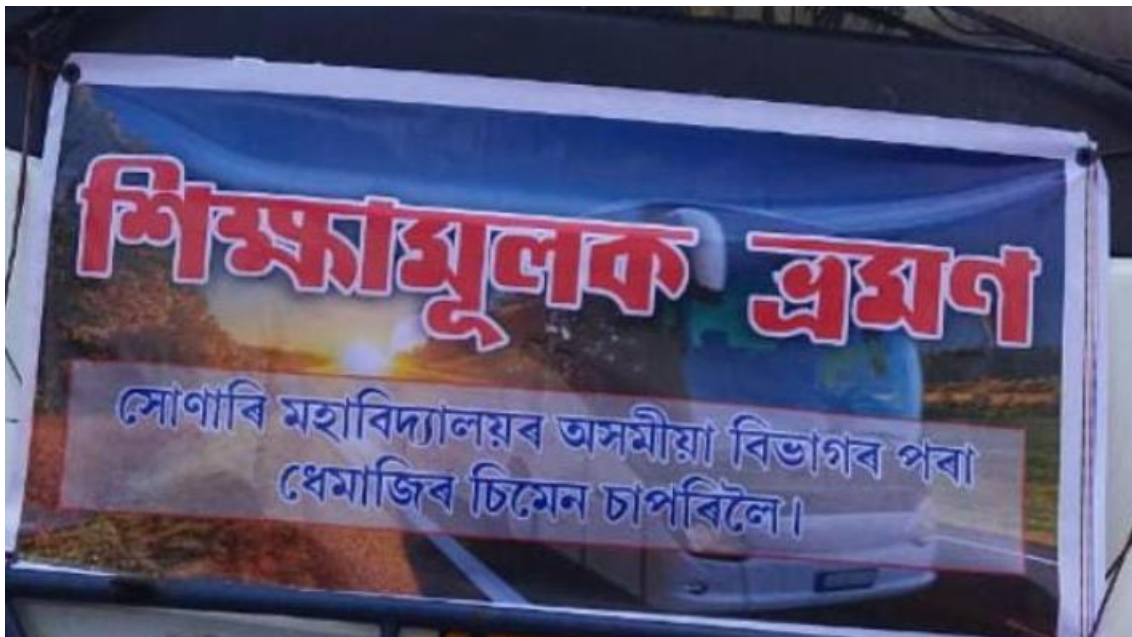
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51. Glimpses of Field study Tour of Assamese department




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