

Sl#	Teacher	Roll Number	Name of the students
1	Namita Nath	PS-201-807-0030	Priyakshi Buragohain
2	Hamen Deka	PS-201-807-0022	Jyotish Talukdar
3	Hamen Deka	PS-201-807-0008	Bibha Shah
4	Niraj Agarwala	PS-201-807-0043	Sampurna Kashyap
5	Partha Pratim Baruah	PS-201-807-00013	Gargi Smita Bharali
6	Hamen Deka	PS-201-807-0040	Rubismita Deka
7	Nabanita Bhattacharyya		Sajjad Hussain
8	Nabanita Bhattacharyya		Khandakar Soaib
9	Kumananda Tayung	Roll no. PS-201-80	Martha Doley
10	Nabanita Bhattacharyya		Baishali Roy
11	Hamen Deka	PS-201-807-0051	Uddhav Sarania
12	Kumananda Tayung	PS-201-807-0015	Harishmriti Boro
13	Namita Nath	PS-201-807-0029	Mijing Boro
14	Partha Pratim Baruah	PS-201-807-00014	Garima Das
15	Kumananda Tayung	PS-201-807-0034	Pinky Rani Biswas
16	Niraj Agarwala	PS-201-807-0037	Ramen Barman
17	Partha Pratim Baruah	PS-201-807-00023	Kanchan Das
18	Diganta Narzary		Dobin Anna Hoque
19	Diganta Narzary		Riya Banik
20	Niraj Agarwala	PS-201-807-0046	Satabdi Rajkhowa
21	Niraj Agarwala	PS-201-807-0017	Indrani Sharma
22	Kumananda Tayung	PS-201-807-0019	Jesmina Ahmed
23	Kumananda Tayung	PS-201-807-0001	Anju Monowara Khatun
24	Arun Kumar Dutta	PS-201-807-0020	Jeswani Beypih
25	Diganta Narzary		Samudranil Borah
26	Nabanita Bhattacharyya		Joyita Roy
27	Nilakshee Devi	PS-201-807-0018	Jahnabi Nath
28	Nilakshee Devi	PS-201-807-0016	Heena Thakuria
29	Nilakshee Devi	PS-201-807-0007	Benjin Sultana
30	Souravjyoti Borah	PS-201-807-0005	Arundhati Sarma
31	Souravjyoti Borah	PS-201-807-0033	Parag Jyoti Sarma
32	Kumananda Tayung	PS-201-807-0048	Subham Saha
33	Partha Pratim Baruah	PS-201-807-00042	Salma Aktar
34	Arun Kumar Dutta	PS201-807-0031	Mousumi Talukdar
35	Namita Nath	PS-201-807-0027	Maina Basumatary
36	Namita Nath	PS-201-807-0027	Maina Basumatary
37			ANTARA SAHA
38			KHIROD KALITA
39			RAHUL MANDAL
40			RAJDEEP KALITA
41			SANGITA TAMANG
42			SNEHA DEVI MARME

Project Title

"A STUDY OF THE TRADITIONAL KNOWLEDGE ON THE UTILIZATION OF ETHNO-MEDICINAL PLANTS"

A laboratory investigation on Zn removal efficacy of *Alcaligenes aquatilis* GH5 from liquid culture media

A Study on potential of *Bacillus cereus* HD3PAH for removal of Ni from contaminated water

A study on the effect of different sources of nitrogen/nitrogen concentrations on the pathogenicity of *Ralstonia solanacearum* in chilli plants

A Study on the Kalibari(Kailabari) Banyan Tree: The biggest Ever Heritage Tree of Assam.

A study on the potential of *Paenibacillus* sp. strain HD1PAH for removal of chromium (Cr): A polycyclic a

Analysis of Nutritional and Anti-nutritional contents of Cassava from five different locations of Assam

Analysis of nutritional and anti-nutritional properties of cassava (*Manihot esculenta* crantz.) under different

Antimicrobial activity of two endolichenic fungi against some test pathogens

Cellulose estimation and extraction from some plants growing naturally in wastelands

Copper (Cu) removal efficacy of *Alcaligenes faecalis* GH7 in a liquid culture environment

Cultivation and production of *Pleurotus ostreatus* using locally available substrates

Dissertation title : ETHNO-BOTANICAL STUDY ON MEDICINAL PLANTS USED BY BODO COMMUNITY IN BAKSA DISTRICT, (BTR), ASSAM, INDIA

Effect of Cu^{2+} on growth and stress tolerance potential of some selected Cyanobacterial species of Assam.

Effects of different substrate combinations on Growth and Yield of *Pleurotus ostreatus*

Efficacy of some biocontrol bacteria in controlling bacterial wilt disease and their effect on defense gene expression in tomato seedlings

Fresh water algal diversity in Aalo, West Siang, Arunachal Pradesh.

Heavy metal analysis of agricultural soils in Dalgaon area under Mangaldoi subdivision, Darrang to evaluate

Heavy metal tolerance assay on bacterial isolates having PGP-activity

Identification and characterization of lncRNAs responsive to Aluminium stress in tea plant

In silico identification of lncRNAs in tea plant during *Ectropis oblique* and *Empoasca onukii* infestation

In-vitro evaluation of some plant extracts against *Alternaria solani* cause leaf spot disease of Tomato

Isolation and identification of plant pathogens from diseased vegetables from Kamrup metropolitan, Assam

Morphomolecular studies of some edible mushrooms of India

PGP activity assay on heavy metal tolerant bacteria

Physiology of seed germination of selected plants under different stresses

Phytochemical Analysis and Free radical Scavenging potential of *Lippia alba* (Miller)N. E. Br. ex Britton & P. Wilson

Phytochemical Analysis and Free radical Scavenging potential of *Vitex negundo* L.

Phytochemical analysis and in-vitro antioxidant activities of *Alangium chinense* (Lour.) Harms

Species diversity of the family Cyperaceae in Gauhati University Campus, Assam.

Species diversity of the family Poaceae in Gauhati University campus, Assam

Studies on some vegetable diseases with reference to their symptoms and causal organisms

Study on Algal diversity in some selected jute retting ponds of Barpeta district, Assam.

Taxonomic studies on some *Lepiota* species based on morphological and molecular features.

Traditionally used ethnomedicinal plants by the Bodo community in Barpeta district, Assam

Traditionally used ethnomedicinal plants by the Bodo community in Barpeta district, Assam

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