

Personal profile

Bimal Boro, M.Sc., Assistant Professor

Academic Profile

Exam/Degree	Year of Completion	Board/Council/University
M.A./M.Sc.	2018	<u>Gauhati University</u>
M. Phil		
Ph.D.	Pursuing	
B.Ed.		
M.Ed.		
NET/SLET/SET		
Others		

Professional Profile

Date of Joining	03-08-2018
Date of Promotion 1	
Date of Promotion 2	
Date of Promotion 3	
Date of Promotion 4	
FIP/Orientation programme attended	
Refresher Course Attended	
FDP/Short time Course/workshop attended	
Workshop	1.Three days online workshop on “EFFICIENT OF MICROSOFT WORD IN THESIS WRITING”, organised by Kokrajhar Govt. College, Kokrajhar.

	2. One week online workshop on “Domestic Data Entry Operator (SSC/Q2212)”, organised by Kokrajhar Govt. College, Kokrajhar. 3. “ National Workshop on NEP-2020 with Special Reference to NAAC Assessment and Accreditation”-Organised by IQAC, Udalguri College in Collaboration with Teachers’ Unit, Udalguri College, Udalguri (28-10-2022)
Seminar	1. “ National Conference on Advance in Sustainable Chemistry and Material science (ASCMS : 2022), organised by the Department of Chemistry, Bodoland university, Kokrajhar (29-04-2022, 30-04-2022) 2. ICSSR Sponsored International Seminar on “Environmental Sustainability and Conservation: Issues and Challenges”-Organised by Bongaigaon College, Assam Title of the Paper Presented-“Estimation of trace metals and their Impact on the Nutrient Quality of Some Vegetables”. (03-11-2022 & 04-11-2022)
Poster Presentation	1. Poster Presentation on the topic-“Determination of Pesticides Residue Levels in Vegetables Cultivated in Udalguri District, BTR,

	Assam, India”-Organised by Bodoland University, Kokrajhar.
Other	

Research and Publication

Research Field	Topic/ Title of Publication	Year/Year of Publication	Publisher and place of publication	ISBN/ ISSN	URL of Online publication
Ph.D.	1. “Metal Contents of Some Selected Vegetables Grown in Bodoland Territorial Region of Assam, India” (Authors : Bimal Boro ^{a,b} , Sanjay Basumatar ^y and	28-01-2023	Current Chemistry Letters	ISSN	www.GrowingScience.com

	Basanta K Das ^{b)}				
M.Phil					
Seminars/Others					

Work Load:

Session	Sem./Class	Classes Allotted Per Week		Total	Paper Taught
		Honours/ Major	General		
2018-2019	Sem-I/II	3	3	18 (including practical)	SEM I : General (Chemistry-1) SEM II : Honours (CC 3 : Organic Chemistry-I) and General (Chemistry-2)
	Sem-III/IV	3	3		SEM III : Honours (CC 6 : Organic Chemistry-II) , General (Chemistry-3), SEC (Basic Analytical Chemistry) SEM IV: Honours (CC 9 : Organic Chemistry-III) and General (Chemistry-4)
	Sem-V/VI	3	3		SEM V : Honours (CC 11 : Organic Chemistry-IV) and General (Chemistry-1) SEM VI : Honours (CC 13 :

					Quantum Chemistry and DSE-1) and General (Chemistry-2), DSE-2 : Dissertation
2019-2020	Sem-I/II	3	3	19 (including practical)	SEM I : General (Chemistry-1) SEM II : Honours (CC 3 : Organic Chemistry-I) and General (Chemistry-2)
	Sem-III/IV	4	3		SEM III : Honours (CC 6 : Organic Chemistry-II) , General (Chemistry-3), SEC (Basic Analytical Chemistry) SEM IV: Honours (CC 9 : Organic Chemistry-III) and General (Chemistry-4)
	Sem-V/VI	3	3		SEM V : Honours (CC 11 : Organic Chemistry-IV) and General (Chemistry-1) SEM VI : Honours (CC 13 : Quantum Chemistry and DSE-1) and General (Chemistry-2), Dissertation
2020-2021	Sem-I/II	3	3	20 (including practical)	SEM I : General (Chemistry-1) SEM II : Honours (CC 3 : Organic Chemistry-I) and General (Chemistry-2)
	Sem-III/IV	4	3		SEM III : Honours (CC 6 : Organic Chemistry-II) , General (Chemistry-3),

					SEC (Basic Analytical Chemistry) SEM IV: Honours (CC 9 : Organic Chemistry-III) and General (Chemistry-4)
	Sem-V/VI	4	3		SEM V : Honours (CC 11 : Organic Chemistry-IV) and General (Chemistry-1) SEM VI : Honours (CC 13 : Quantum Chemistry) and General (Chemistry-2), DSE-2 : Dissertation
2021-2022	Sem-I/II	3	3	20 (including practical)	SEM I : General (Chemistry-1) SEM II : Honours (CC 3 : Organic Chemistry-I) and General (Chemistry-2)
	Sem-III/IV	4	3		SEM III : Honours (CC 6 : Organic Chemistry-II) , General (Chemistry-3), SEC (Basic Analytical Chemistry) SEM IV: Honours (CC 9 : Organic Chemistry-III) and General (Chemistry-4)
	Sem-V/VI	4	3		SEM V : Honours (CC 11 : Organic Chemistry-IV) and General (Chemistry-1) SEM VI : Honours (CC 13 : Quantum Chemistry) and General (Chemistry-2), DSE-2 : Dissertation

2022-2023	Sem-I/II	3	3	20 (including practical)	Major, Minor, VAC (Waste and Energy Management), SEC (MOOCs)
	Sem-III/IV	4	3		SEM III : Honours (CC 6 : Organic Chemistry-II) , General (Chemistry-3), SEC (Basic Analytical Chemistry) SEM IV: Honours (CC 9 : Organic Chemistry-III) and General (Chemistry-4)
	Sem-V/VI	4	3		SEM V : Honours (CC 11 : Organic Chemistry-IV) and General (Chemistry-1) SEM VI : Honours (CC 13 : Quantum Chemistry) and General (Chemistry-2), DSE-2 : Dissertation