

Miss. Kangkana Deori
Lecturer
Department of Chemical Engineering



Sl. No.	Items	Details
I	Name	Kangkana Deori
II	Date of Birth	24.02.1991
III	Unique id	1-9507810710
IV	Education Qualifications	B.E (Chemical Engineering) M.Tech (Polymer Technology)
V	Work Experience	
	<ul style="list-style-type: none"> • Teaching 	4years
	<ul style="list-style-type: none"> • Research 	
	<ul style="list-style-type: none"> • Industry 	
	<ul style="list-style-type: none"> • others 	
VI	Area of Specialization	Polymer Technology
VII	Courses taught at Diploma/ Post Diploma/ Under Graduate/Post Graduate /Post Graduate Diploma Level	Diploma Level 1. ICP-I/II/III 2. PUO-II 3. STK 4. Instrumentation 5. EE 6. ED
VIII	Research guidance	
	<ul style="list-style-type: none"> • No. of papers published in National/International Journals/Conferences 	
	<ul style="list-style-type: none"> • Master 	
	<ul style="list-style-type: none"> • PhD 	
IX	Projects Carried out	1. Heat Transfer through composite walls 2. Production of hydrogen from naphtha 3. Resin modification from DGEBA 4. Resin property enhancing with nano

		materials and metals
X	Patents	
XI	Technology Transfer	
XII	Research Publications	
XIII	No.of Books published with details	

Shahenaz Sultana Begum

Lecturer

Department of Chemical Engineering

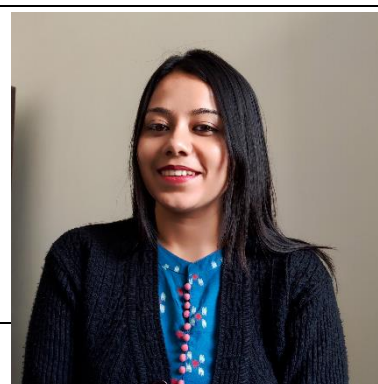


Sl. No.	Items	Details
I	Name	Shahenaz Sultana Begum
II	Date of Birth	20.09.1995
III	Unique id	1-9520468376
IV	Education Qualifications	B.E. in Chemical Engineering
V	Work Experience	
	<ul style="list-style-type: none"> ● Teaching 	2 years 7 months
	<ul style="list-style-type: none"> ● Research 	
	<ul style="list-style-type: none"> ● Industry 	
	<ul style="list-style-type: none"> ● others 	
VI	Area of Specialization	Chemical Engineering
VII	Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post	Diploma Level 1. Principle of Unit Operation-I 2. Fuel, Furnace & Refractories

	Graduate/ Post Graduate Diploma Level	3. Principle of Unit Operation-III 4. Petroleum Technology 5. Principle of Unit Operation-IV 6. Petroleum Refining Engineering
VIII	Research guidance	
	<ul style="list-style-type: none"> No. of papers published in National/ International Journals/ Conferences 	
	<ul style="list-style-type: none"> Master 	
	<ul style="list-style-type: none"> PhD 	
IX	Projects Carried out	Shell and tube heat exchanger performance analysis
X	Patents	
XI	Technology Transfer	
XII	Research Publications	
XIII	No. of Books published with details	

Miss. LimleeBezbaruah

Lecturer



Department of Chemical Engineering

Sl. No.	Items	Details
I	Name	LimleeBezbaruah
II	Date of Birth	19.01.1996
III	Unique id	1-7438982576
IV	Education Qualifications	B.E (CHEMICAL ENGINEERING)
V	Work Experience	
	<ul style="list-style-type: none">● Teaching	2 years
	<ul style="list-style-type: none">● Research	
	<ul style="list-style-type: none">● Industry	
	<ul style="list-style-type: none">● others	
VI	Area of Specialization	CHEMICAL ENGINEERING
VII	Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate Diploma Level	Diploma- 1)Industrial Chemical Process-I 2)Chemical Engineering Drawing-I 3)Environmental Education 4)Petrochemicals 5)Chemical Engineering Drawing-II 6)Automatic Process Control
VIII	Research guidance	
	<ul style="list-style-type: none">● No. of papers published in National/ International Journals/ Conferences	0

	<ul style="list-style-type: none"> ● Master 	
	<ul style="list-style-type: none"> ● PhD 	
IX	Projects Carried out	Final Year Project -"Preparation of composite drug from P-chitosan and Moringa Olifera extract and to see its release rate "(Carried out at IIT GUWAHATI)
X	Patents	
XI	Technology Transfer	
XII	Research Publications	
XIII	No. of Books published with details	