→ Announcement

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Dear Students,

Greetings

As language takes a vital role in our day-to-day life, this course introduces you to 'Linguistics'. The word 'linguistics' has been derived from the Latin word lingua which means tongue and istics which means knowledge or science. Thus, linguistics is the scientific study of the systems/principles underlying human languages.

Announcements

∨ UNIT 1: LINGUISTICS

Linguistics as a science; branches of Linguistics; Scope of Linguistics; human and non-human communication; Phonetics and Phonology; Morphology; Syntax; Semantics; IC Analysis and Transformational Generative Grammar.

∨ UNIT 2: PHONETICS

Phonetics and Phonology of English; air stream mechanism; classification of sounds: major classes; vowels; consonants, place and manner of articulation, phonetic transcription – IPA: broad and narrow transcription.

- ▼ Topic 3
- ▼ Topic 4
 - Help and documentation

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Sociology-I (Introduction to Sociology)

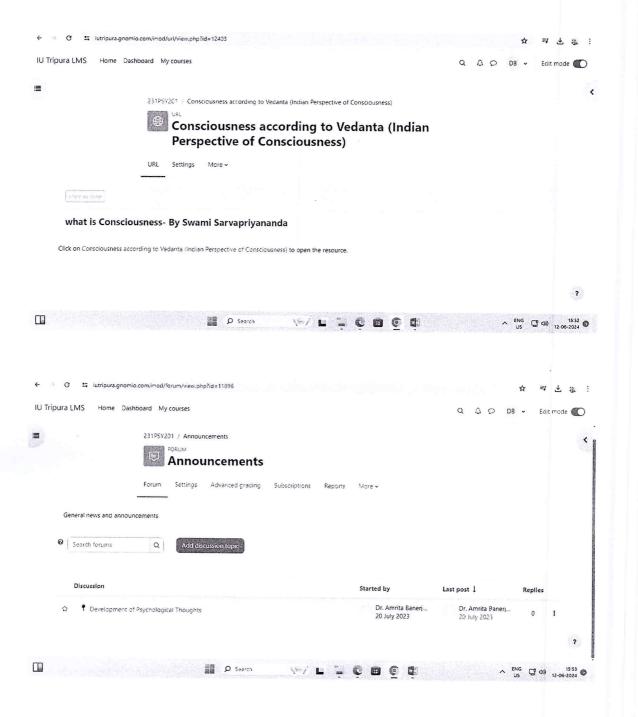
by Protima Brahma - Monday, 31 July 2023, 10:04 AM

Course Objectives

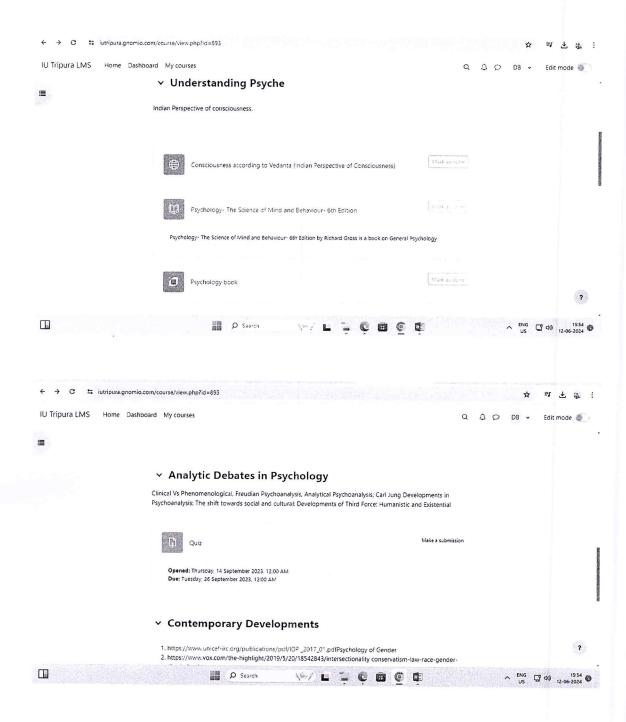
This course begins with the basic and formal introduction of sociology discipline. The introductory course aims to develop students on basic understanding of the important use of sociological concepts and 'sociological imagination' for broader outlook and analysis of social reality.

Course outcome

It is built in a systematic way to familiarize students with the basic sociological themes and concepts, which to enhance their ideas and to highlight the sociological significance in contribution to knowledge field as well as professional career.



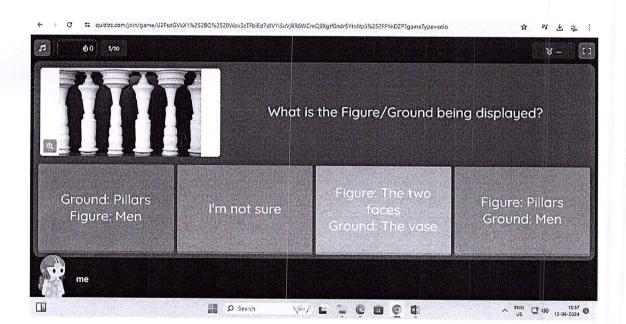
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	Quiz							
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	Assignment Settings Advanced grading More ✓							
	Make a submission							
	Opened: Thursday, 14 September 2023, 12:00 AM Due: Tuesday, 26 September 2023, 12:00 AM							
	Hello! My dear students							
	This is an assignment for you. It's basically a quiz, which you'll find very exciting!							
	Here, in this quiz, you have to answer 30 multiple choice questions which will gain you 1 point for each corre answer, with a total score of 30. There is time limit for each individual question. You need to score at least 25	ct						
	points to qualify the contest. Wishing you all the best for your success, please click on the link below to get started							?
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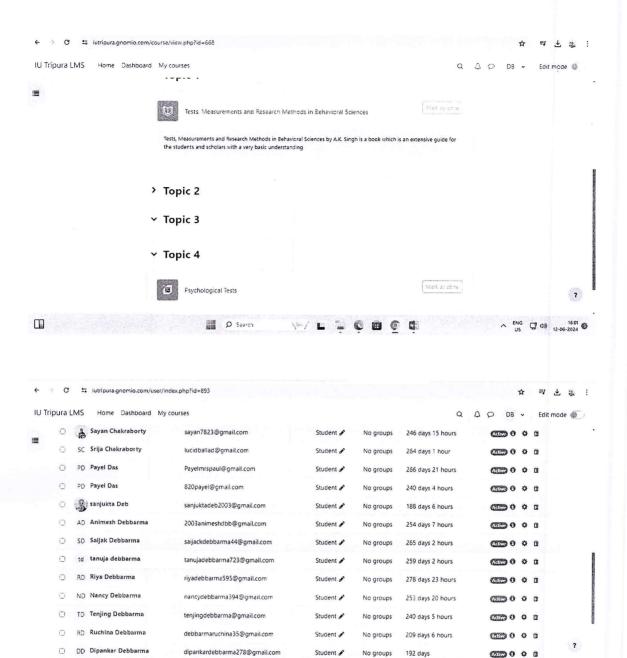
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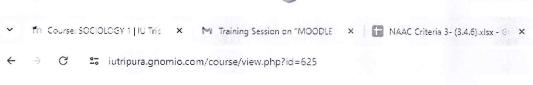


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SOC103

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∨ Basic Sociological Terms

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SOCIOLOGY 1

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basics of sociology

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•COURSE OBJECTIVES:

- •This course begins with the basic and formal introduction of sociology discipline. The
- Introductory course aims to develop students on basic understanding of the important use of
- •Sociological concepts and 'sociological imagination' for broader outlook and analysis of social Reality.

•COURSE OUTCOME:

•It is built in a systematic way to familiarize students with the basic sociological themes and •concepts, which to enhance their ideas and to highlight the sociological significance in contribution to knowledge field as well as professional career.

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Lag guagesfully	designed a course titled	
Mechanica Charling and Vibrations (231ME222)	during the odd ser	mester of the 2023-24
academic year on the IUT LMS Platform https://iutripi	ura.gnomio.com/, run by ICFAI U	Iniversity Tripura.

Dr. A. Rangánath Registrar ICFAI University, Tripura Prof. Biplab Halder
Vice Chancellor
ICFAI University, Tripura



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	Activity	Views	Related blog entries	Last access
ı	Announcements	14 views by 9 users	-	Monday, 16 September 2024, 3:47 PM (54 mins 27 secs)
		Atomic Structure	and Periodic Tal	ole
	Bohrs Atomic Model	123 views by 32 users		Wednesday, 8 May 2024, 9:42 AM (131 days 7 hours)
	Atomic spectrum of hydrogen atom	102 views by 30 users	-	Tuesday, 7 May 2024, 3:11 PM (132 days 1 hour)
	de Bröglie Theory	73 views by 27 users	=	Wednesday, 8 May 2024, 9:36 AM (131 days 7 hours)
	Heisenberg's Uncertainty Principle	70 views by 24 users	-	Sunday, 16 June 2024, 6:18 PM (91 days 22 hours)
	Assignment I	859 views by 48 users	-	Tuesday, 20 August 2024, 10:25 PM (26 days 18 hours)
	Quantum Number	64 views by 30 users	<u>i</u>	Wednesday, 8 May 2024, 9:02 AM (131 days 7 hours)
	Schrodinger Wave Equation	69 views by 27 users	-	Wednesday, 8 May 2024, 9:29 AM (131 days 7 hours)
	Radial Probability Distribution Curves	77 views by 27 users	-	Wednesday, 8 May 2024, 9:53 AM (131 days 6 hours)
	<u>Aufbau Principle</u>	71 views by 30 users	-	Wednesday, 8 May 2024, 9:53 AM (131 days 6 hours)
		Chemica	l Bonding	
	<u>Valence Bond Theory</u>	102 views by 29 users	ь	Friday, 9 August 2024, 10:05 PM (37 days 18 hours)
	VSEPR Theory	83 views by 28 users	-	Tuesday, 6 August 2024, 8:49 PM (40 days 19 hours)
[Molecular Orbital Theory	77 views by 25 users	=	Friday, 23 August 2024, 6:39 PM (23 days 22 hours)

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Activity	Views	Related blog entries	Last access
Lesson Plan	12 views by 7 users	-	Friday, 3 May 2024, 8:24 AM (136 days 8 hours)
Introduce yourself Introduce yourself	12 views by 7 users	-	Sunday, 19 May 2024, 12:36 PM (120 days 4 hours)
Review of energy sources (renewable	and non-r	enewable)	
Classification of fuels and their calorific value.	58 views by 14 users		Monday, 20 May 2024, 12:28 AM (119 days 16 hours)
Coal	71 views by 13 users	-	Monday, 20 May 2024, 1:28 AM (119 days 15 hours)
Petroleum and petrol chemi	cal industr	y	
Composition of crude petroleum, refining and different types of petroleum products and their applications.	63 views by 13 users	-	Monday, 20 May 2024, 12:28 AM (119 days 16 hours)
Process and produc	cts		
Fractional distillation (principle and process), cracking (Thermal and catalytic cracking). Reforming petroleum and non petroleum fuels (LPG, CNG, LNG, biogas),	46 views by 11 users	-	Monday, 20 May 2024, 12:28 AM (119 days 16 hours)
Batteries			
<u>Batteries</u>	22 views by 10 users	-	Monday, 20 May 2024, 12:28 AM (119 days 16 hours)
Lubricants			
Lubricants	41 views by 10 users	-	Monday, 20 May 2024, 7:43 AM (119 days 8 hours)
Lubricants Classification and properties	30 views by 11 users	-	Monday, 20 May 2024, 12:53 AM (119 days 15 hours)
Properties and analysis of lubricants	32 views by 11 users	-	Monday, 20 May 2024, 12:53 AM (119 days 15 hours)

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Petrochemicals

Petrochemicals

23 views by 11 users Monday, 3 June 2024, 3:09 PM (105 days 1 hour)

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,	Activity	Views	Related blog entries	Last access
(Introduce yourself	33 views by 2 users	F	Saturday, 24 February 2024, 12:38 PM (205 days 4 hours)
[Course handout	4 views by 3 users	-	Tuesday, 11 June 2024, 11:50 PM (96 days 16 hours)
(<u>Announcements</u>	1 views by 1 users	-	Tuesday, 11 June 2024, 11:51 PM (96 days 16 hours)
	Alkyl	halides, Aryl h	nalides, Relative re	eactivity
[Alkyl halides	35 views by 9 users	-	Friday, 9 August 2024, 9:34 AM (38 days 7 hours)
	<u>Aryl halide</u>	24 views by 9 users	-	Friday, 9 August 2024, 9:34 AM (38 days 7 hours)
[Relative reactivity	14 views by 8 users	-	Friday, 9 August 2024, 9:34 AM (38 days 7 hours)
	Use o	f Grignard Rea	gent in Organic S	ynthesis
[Use of Grignard Reagent	25 views by 6 users	-	Friday, 9 August 2024, 9:34 AM (38 days 7 hours)
		P	Alcohol	
[Alcohol	13 views by 5 users	-	Sunday, 14 July 2024, 3:20 PM (64 days 1 hour)
		P	henols	
]	<u>Phenol</u>	14 views by 6 users	-	Sunday, 14 July 2024, 3:21 PM (64 days 1 hour)
		Ethers a	and epoxides	
[<u>Ethers and Epoxides</u>	14 views by 6 users	-	Sunday, 14 July 2024, 3:15 PM (64 days 1 hour)
		Carbony	/l Compounds	
[<u>Carbonyl Compounds</u>	32 views by 6 users	-	Sunday, 14 July 2024, 3:21 PM (64 days 1 hour)
		Carboxylic Aci	d and its derivativ	/es
	<u>Carboxylic Acid and its derivatives</u>	12 views by 4 users	-	Sunday, 14 July 2024, 3:22 PM (64 days 1 hour)
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Tuesday, 11 June 2024, 11:50 PM (96 days 16 hours)

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Activity	Views	Related blog entries	Last access
Announcements	16 views by 10 users	-	Tuesday, 27 February 2024, 9:22 PM (201 days 19 hours)
<u>Syllabus</u>	26 views by 13 users	-	Friday, 3 May 2024, 9:09 PM (135 days 19 hours)
Un	it I - Humans and the	Environme	ent
Lecture 1	186 views by 28 users	,-	Monday, 3 June 2024, 3:12 PM (105 days 1 hour)
Lecture 2	149 views by 27 users	-	Monday, 3 June 2024, 3:10 PM (105 days 1 hour)
Lecture 3	155 views by 26 users	-	Monday, 3 June 2024, 3:10 PM (105 days 1 hour)
	Unit II		
<u>Unit II</u>	155 views by 25 users	-	Monday, 3 June 2024, 3:10 PM (105 days 1 hour)
1 Topics of Field Survey Report	134 views by 21 users	*	Tuesday, 7 May 2024, 7:55 PM (131 days 20 hours)
Environn	nental Issues: Local, R	egional an	d Global
<u>Unit Ⅲ</u>	103 views by 25 users	-	Monday, 3 June 2024, 3:10 PM (105 days 1 hour)
Unit IV: Co	nservation of Biodive	ersity and E	cosystems

Unit IV 48 views by 18 - users

Wednesday, 8 May 2024, 9:34 PM (130 days 19 hours)

Unit V: Environmental Pollution and Health

Unit V: Environmental Pollution and Health
48 views by 18
users

Wednesday, 8 May 2024, 12:44 PM (131 days 3 hours)

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Unit VI: Climate Change: Impacts, Adaptation and Mitigation

[9] Unit VI: Climate Change: Impacts, Adaptation and

50 views by 19

Monday, 3 June 2024, 3:11 PM (105 days 1 hour)

Mitigation

users

users

Unit VI PDF

33 views by 13

Wednesday, 8 May 2024, 9:19 AM (131 days 7

UNIT VII: Environmental Management

UNIT VII: Environmental Management

51 views by 19

Monday, 3 June 2024, 3:11 PM (105 days 1 hour)

users

Unit VIII: Environmental Treaties and Legislation

Unit VIII: Environmental Treaties and Legislation

35 views by 18

users

Wednesday, 5 June 2024, 7:59 AM (103 days 8

hours)

Doubt Clearing Forum

Doubt Clearing Forum

22 views by 9 users

Saturday, 15 June 2024, 4:49 PM (92 days 23

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Activity	Views	Related blog entries	Last access
Course Handout	14 views by 7 users	-	Monday, 3 June 2024, 3:03 PM (105 days 1 hour)
introduce yourself as a student of this course	34 views by 8 users		Thursday, 1 February 2024, 10:18 AM (228 days 6 hours)
	INTRODUCT	TON	
Lecture 1 and 2 covering the Introduction	66 views by 14 users	-	Monday, 3 June 2024, 3:03 PM (105 days 1 hour)
<u>Cosmetics and Cleanings agents: Soaps and detergents</u>	67 views by 13 users		Monday, 3 June 2024, 3:03 PM (105 days 1 hour)
	Unit II		
Unit II Polymers	43 views by 11 users	-	Monday, 3 June 2024, 3:03 PM (105 days 1 hour)
Assignment I topics	32 views by 9 users	-	Thursday, 11 April 2024, 6:25 PM (157 days 22 hours)
Unit II Fertilizers Part I	31 views by 11 users	-	Monday, 3 June 2024, 3:03 PM (105 days 1 hour)
Unit II Fertilizers Part II and Biogas	38 views by 11 users	-	Monday, 3 June 2024, 3:03 PM (105 days 1 hour)
	Topic 3		
<u>Medicines</u>	67 views by 13 users	-	Monday, 5 August 2024, 10:09 AM (42 days 6 hours)
<u>Sweetening agents</u>	28 views by 12 users	-	Monday, 5 August 2024, 10:09 AM (42 days 6 hours)



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Announcements	9 views by 5 users	-	Wednesday, 8 November 2023, 11:14 PM (312 days 17 hours)
Announcements	7 views by 4 users	-	Wednesday, 8 November 2023, 11:14 PM (312 days 17 hours)
<u>Syllabus</u>	9 views by 2 users	H	Tuesday, 7 November 2023, 6:51 PM (313 days 21 hours)
Introduction to G	reen Chemistr	у	
Mhat is Green Chemistry?	4 views by 2 users	-	Wednesday, 11 October 2023, 9:25 AM (341 days 6 hours)
Discussion on Green Chemistry	1 views by 1 users	_	Wednesday, 8 November 2023, 9:09 AM (313 days 7 hours)
Principles of Green Chemistry and	l Designing a C	hemical syı	nthesis
Twelve principles of Green Chemistry	-	-	
Atom Economy	-	.=	
Atom Economic Reactions	-	1. - 1.	
Prevention/ minimization of hazardous/ toxic products reducing toxicity	у	÷	
Waste or Pollution Prevention Hierarchy		-	
Green solvents	-	-	
Water as a solvent for organic reactions	-	-	
PEG, Solventless Processes, Immobilized Solvents and How to compare greenness of solvents	÷	-	
Alternative sources of energy: use of microwaves and ultrasonic energy	-	-	
Use of catalytic reagents (wherever possible) in preference to stoichiometric reagents	1 views by 1 users	-	Wednesday, 1 November 2023, 7:37 PM (319 days 20 hours)

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Activity	Views	Related blog entries	Last access
Prevention of chemical accidents designing greener processes			
Strengthening/ development of analytical techniques to prevent and minimize the generation of hazardous substances in chemical processes	1 views by 1 users	-	Sunday, 19 November 2023, 6:45 PM (301 days 21 hours)
Discussion on Principles of Green Chemistry	2 views by 1 users	-	Sunday, 19 November 2023, 6:45 PM (301 days 21 hours)
Examples of Green Synthesis/ Reac	tions and som	e real worl	d cases
Green Synthesis of adipic acid and catechol	1 views by 1 users	-	Sunday, 19 November 2023, 6:45 PM (301 days 21 hours)
Microwave assisted reactions in water	1 views by 1 users	-	Sunday, 19 November 2023, 6:46 PM (301 days 21 hours)
Surfactants for Carbon Dioxide - replacing	1 views by 1 users	-	Sunday, 19 November 2023, 6:46 PM (301 days 21 hours)
Designing of Environmentally safe marine antifoulant	2 views by 1 users	-	Sunday, 19 November 2023, 6:46 PM (301 days 21 hours)
Rightfit pigment	1 views by 1 users	-	Sunday, 19 November 2023, 6:47 PM (301 days 21 hours)
poly lactic acid	1 views by 1 users	-	Sunday, 19 November 2023, 6:47 PM (301 days 21 hours)
Inter esterification	1 views by 1 users	-	Sunday, 19 November 2023, 6:47 PM (301 days 21 hours)
Recyclable Carpet .	1 views by 1 users	-	Sunday, 19 November 2023, 6:47 PM (301 days 21 hours)
Discussion on Green Synthesis	1 views by 1 users	-	Sunday, 19 November 2023, 6:48 PM (301 days 21 hours)
Future Trends in G	reen Chemistr	у	
Future Trends in Green Chemistry	10 views by 8 users	-	Sunday, 19 November 2023, 6:48 PM (301 days 21 hours)
Discussion on Future Trends in Green Chemistry	5 views by 4 users	-	Thursday, 9 November 2023, 6:45 PM (311 days 21 hours)
Write a note on future trends in Green Chemistry	889 views by 59 users	¥	Sunday, 19 November 2023, 6:43 PM (301 days 21 hours)

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Activity	Views	Related blog entries	Last access
Announcements	9 views by 5 users	-	Friday, 16 February 2024, 8:42 PM (212 days 19 hours)
	Organometallic	Chemistry	
<u>Lecture-1</u>	31 views by 15 users	-	Saturday, 27 April 2024, 1:11 AM (142 days 15 hours)
Lecture-2	13 views by 9 users	-	Monday, 12 February 2024, 5:59 PM (216 days 22 hours)
Lecture-3	11 views by 9 users	-	Monday, 12 February 2024, 5:59 PM (216 days 22 hours)
Lecture-4	9 views by 7 users	-	Saturday, 27 April 2024, 1:09 AM (142 days 15 hours)
Lecture-5	7 views by 6 users	-	Tuesday, 5 December 2023, 7:54 AM (286 days 8 hours)
Lecture-6	8 views by 6 users	-	Tuesday, 5 December 2023, 7:55 AM (286 days 8 hours)
Lecture-7	6 views by 6 users	-	Tuesday, 5 December 2023, 9:56 AM (286 days 6 hours)
Lecture-8,9	12 views by 8 users	-	Tuesday, 5 December 2023, 9:56 AM (286 days 6 hours)
Lecture-10	15 views by 9 users	-	Tuesday, 5 December 2023, 7:30 PM (285 days 20 hours)
<u>Lecture-11</u>	21 views by 10 users	-	Saturday, 27 April 2024, 1:08 AM (142 days 15 hours)
Lecture-12	23 views by 11 users		Saturday, 27 April 2024, 1:08 AM (142 days 15 hours)
	Homogeneous	catalysis	
Lecture 13	17 views by 8 users	-	Tuesday, 5 December 2023, 9:18 PM (285 days 19 hours)
Lecture-14	21 views by 10 users		Tuesday, 5 December 2023, 10:38 PM (285 days 17 hours)
			1

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Registrar, Tripura (West)
Kamalghat, Tripura (West)

Activity	Views	Related blog entries	Last access
Lecture-15	15 views by 7 users	<u>.</u> 8	Tuesday, 5 December 2023, 10:38 PM (285 days 17 hours)
Lecture-16	15 views by 9 users	-	Tuesday, 5 December 2023, 10:38 PM (285 days 17 hours)
Symmetry	group theory	and its applic	cations
<u>Transformation Properties of atomic orbitals</u>	13 views by 8 users	-	Tuesday, 5 December 2023, 10:58 PM (285 days 17 hours)
Nu	ıclear and Rad	iochemistry	
(Lec1-2) RADIATION DETECTION AND MEASUREMENT	15 views by 8 users	-	Wednesday, 6 December 2023, 2:00 AM (285 days 14 hours)
(Lec 2-4) NUCLEAR FISSION AND FUSION	16 views by 9 users	-	Wednesday, 6 December 2023, 7:23 AM (285 days 8 hours)
Se	upramolecular	chemistry	
Supramolecular chemistry Lecture-1	20 views by 10 users	-	Tuesday, 5 December 2023, 10:59 PM (285 days 17 hours)
Supramolecular chemistry Lecture-2	19 views by 11 users	-	Wednesday, 6 December 2023, 12:38 AM (285 days 15 hours)
Supramolecular chemistry Lecture-3	21 views by 13 users	-	Friday, 16 February 2024, 8:16 PM (212 days 20 hours)
	Lecture-15 Symmetry Transformation Properties of atomic orbitals Nu (Lec1-2) RADIATION DETECTION AND MEASUREMENT (Lec 2-4) NUCLEAR FISSION AND FUSION Supramolecular chemistry Lecture-1 Supramolecular chemistry Lecture-2	Lecture-15 Lecture-16 Symmetry group theory Symmetry group theory Transformation Properties of atomic orbitals Nuclear and Rad (Lec1-2) RADIATION DETECTION AND MEASUREMENT Supramolecular Supramolecular chemistry Lecture-1 Users Supramolecular chemistry Lecture-2 Supramolecular chemistry Lecture-3 Supramolecular chemistry Lecture-3	Activity Lecture-15 Lecture-16 Symmetry group theory and its application Properties of atomic orbitals Transformation Properties of atomic orbitals Nuclear and Radiochemistry Nuclear and Radiochemistry (Lec1-2) RADIATION DETECTION AND MEASUREMENT Lecture-16 Supramolecular chemistry Lecture-1 Supramolecular chemistry Lecture-2 Supramolecular chemistry Lecture-3 Supramolecular chemistry Lecture-3 Lecture-15 15 views by 9 a constant orbitals Nuclear and Radiochemistry Supramolecular chemistry



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Activity	Views	Related blog entries	Last access
Announcements	33 views by 20 users	-	Sunday, 11 August 2024, 6:52 PM (35 days 21 hours)
Lesson Plan for CHE103	54 views by 23 users		Sunday, 11 August 2024, 7:21 PM (35 days 20 hours)
Self Introduction	17 views by 12 users	-	Sunday, 11 August 2024, 7:22 PM (35 days 20 hours)

Topic 1 - Recapitulation of basics of Organic Chemistry

	99 views by 22 - users	Tuesday, 4 June 2024, 9:24 AM (104 days 6 hours)
<u>Hybridisation</u>	68 views by 17 - users	Monday, 3 June 2024, 9:24 AM (105 days 6 hours)
Shape of molecules	53 views by 15 - users	Tuesday, 4 June 2024, 9:25 AM (104 days 6 hours)
<u>Electronic Displacement</u>	64 views by 17 - users	Tuesday, 4 June 2024, 9:26 AM (104 days 6 hours)
Dipole Moment	50 views by 19 - users	Tuesday, 4 June 2024, 2:29 PM (104 days 1 hour)
Home work	2 views by 1 users -	Tuesday, 4 June 2024, 2:35 PM (104 days 1 hour)
<u>Hydrogen bonding</u>	31 views by 15 - users	Tuesday, 4 June 2024, 2:36 PM (104 days 1 hour)
Homolytic Bond fission	33 views by 15 - users	Tuesday, 4 June 2024, 2:56 PM (104 days 1 hour)
Heterolytic bond fission	26 views by 12 - users	Tuesday, 4 June 2024, 4:54 PM (103 days 23 hours)
Curly arrow rules	28 views by 13 - users	Tuesday, 4 June 2024, 4:55 PM (103 days 23 hours)
Formal Charges	30 views by 15 - users	Tuesday, 4 June 2024, 5:32 PM (103 days 22 hours)

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Registrar, ICFAI University Tripura Kamalghat, Tripura (West)

			Related blog]]]]]
Act	tivity	Views	entries	Last access
	Electrophiles and Nucleophiles	24 views by 12 users	-	Tuesday, 11 June 2024, 5:08 PM (96 days 23 hours)
	Types, shape and relative stability of Carbocations,	29 views by 15 users	-	Wednesday, 12 June 2024, 9:47 AM (96 days 6 hours)
	<u>Carbanions</u>	21 views by 12 users	-	Wednesday, 12 June 2024, 9:57 AM (96 days 6 hours)
	Free radicals and its stability	19 views by 11 users	-	Wednesday, 12 June 2024, 10:01 AM (96 days 6 hours)
	Carbenes	29 views by 15 users	-	Wednesday, 12 June 2024, 10:03 AM (96 days 6 hours)
	Addition Reaction	35 views by 15 users	-	Saturday, 31 August 2024, 5:43 PM (15 days 22 hours)
	Elimination Reaction	18 views by 11 users	-	Tuesday, 3 September 2024, 10:42 AM (13 days 5 hours)
	Introduction to Substitution Reaction	17 views by 11 users	-	Tuesday, 3 September 2024, 10:44 AM (13 days 5 hours)
	The SN1 reaction	31 views by 16 users	-	Friday, 24 November 2023, 8:11 PM (296 days 20 hours)
	The SN2 reaction	25 views by 14 users	-	Tuesday, 3 October 2023, 11:37 AM (349 days 4 hours)
=	Doubts on Recapitulation of basics of Organic Chemistry	27 views by 14 users	=	Friday, 24 November 2023, 7:54 PM (296 days 20 hours)
P	Assignment 1	1007 views by 45 users	-	Tuesday, 3 September 2024, 10:45 AM (13 days 5 hours)
	Ste	ereochemistry	-	
	Fischer Projection formulae	28 views by 17 users	-	Friday, 6 September 2024, 4:40 PM (9 days 23 hours)
	Newmann Projection formulae	20 views by 13 users	-	Friday, 6 September 2024, 4:40 PM (9 days 23 hours)
	Sawhorse Projection formulae	15 views by 12 users	-	Wednesday, 19 June 2024, 9:36 AM (89 days 6 hours)
	Fischer, Newman and Sawhorse interconversion	23 views by 14 users	-	Tuesday, 28 November 2023, 7:41 PM (292 days 20 hours)
	Geometrical isomerism: cis-trans	21 views by 14 users	-	Wednesday, 19 June 2024, 9:36 AM (89 days 6 hours)

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ICFAI University Tripura (West) Kamalghat, Tripura

Activity	Views	Related blog entries	Last access
Geometrical isomerism: syn-anti	14 views by 10 users	-	Wednesday, 19 June 2024, 9:44 AM (89 days 6 hours)
<u>E/Z notations with C.I.P rules.</u>	15 views by 10 users	-	Wednesday, 19 June 2024, 9:54 AM (89 days 6 hours)
Chirality/Asymmetry, Enantiomers,	17 views by 9 users	-	Friday, 24 November 2023, 8:08 PM (296 days 20 hours)
Optical Isomerism: Optical Activity, Specific Rotation,	23 views by 11 users	-	Wednesday, 3 July 2024, 9:12 AM (75 days 7 hours)
Molecules with two or more chiral- centres, Distereoisomers,	88 views by 27 users	-	Wednesday, 26 June 2024, 9:40 AM (82 days 6 hours)
Meso Compounds	65 views by 26 users		Wednesday, 26 June 2024, 9:40 AM (82 days 6 hours)
Doubt clearing Forum	17 views by 10 users	ž.	Thursday, 18 April 2024, 11:17 AM (151 days 5 hours)
Home work	771 views by 37 users	-	Friday, 6 September 2024, 5:54 PM (9 days 22 hours)
Home work 2	348 views by 29 users	-	Wednesday, 6 December 2023, 11:07 AM (285 days 5 hours)
⊕ Doubt Clearing on R and S Nome	37 views by 21 users	-	Monday, 3 June 2024, 3:14 PM (105 days 1 hour)
	Alkanes		
Preparation of Alkanes	69 views by 17 users	-	Wednesday, 3 July 2024, 9:12 AM (75 days 7 hours)
Chemical Properties	48 views by 13 users	-	Wednesday, 26 June 2024, 10:43 AM (82 days 5 hours)
Physical Properties	34 views by 11 users	-	Wednesday, 26 June 2024, 10:38 AM (82 days 5 hours)
<u>Wurtz Reaction</u>	30 views by 11 users	-	Wednesday, 26 June 2024, 10:54 AM (82 days 5 hours)
Wurtz Fittig Reaction	26 views by 8 users	-	Wednesday, 3 July 2024, 9:24 AM (75 days 6 hours)
Free radical substitutions: Halogenation-relative reactivity and selectivity	27 views by 11 users	-	Wednesday, 3 July 2024, 9:29 AM (75 days 6 hours)
Home task	2 views by 1 users	-	Friday, 10 November 2023, 11:28 AM (311 days 4 hours)
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Views

Related blog

Last access

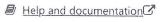
entries

Activity

Activity	Views	entries	Last access
	Alkenes and Alkyn	es	
Assignment II	991 views by 46 users	(-	Monday, 13 May 2024, 2:44 AM (126 days 13 hours)
General methods of preparation,	140 views by 29 users	-	Saturday, 3 August 2024, 9:18 PM (43 days 19 hours)
physical properties of alkenes,	62 views by 25 users	_	Wednesday, 6 December 2023, 5:44 PM (284 days 22 hours)
Chemical properties of alkenes	51 views by 20 users	=	Wednesday, 6 December 2023, 5:44 PM (284 days 22 hours)
Mechanism of E1, E2, E1cb reactions. Saytzeff and Hofmann eliminations.	110 views by 28 users	-	Saturday, 3 August 2024, 9:19 PM (43 days 19 hours)
Mechanism of oxymercuration-demercuration,	72 views by 25 users	-	Wednesday, 6 December 2023, 5:48 PM (284 days 22 hours)
ozonolysis of Alkenes and Alkynes	73 views by 26 users	-	Wednesday, 6 December 2023, 5:43 PM (284 days 22 hours)
syn and anti hydroxylation(oxidation).	71 views by 24 users	-	Wednesday, 6 December 2023, 11:11 AM (285 days 5 hours)
hydroboration-oxidation,	79 views by 26 users	-	Wednesday, 6 December 2023, 8:33 AM (285 days 7 hours)
Doubts on alkenes and alkynes	38 views by 22 users	-	Wednesday, 6 December 2023, 9:04 AM (285 days 7 hours)
reduction (catalytic and chemical),	68 views by 25 users	-	Wednesday, 6 December 2023, 1:41 PM (285 days 2 hours)
Diels Alder Reaction	95 views by 27 users	-	Wednesday, 6 December 2023, 5:48 PM (284 days 22 hours)
Allylic and Benzylic Halogenation	84 views by 30 users	-	Sunday, 11 August 2024, 7:23 PM (35 days 20 hours)
1,2-addition Vs 1,4- addition class ppt	169 views by 36 users	-	Wednesday, 6 December 2023, 5:48 PM (284 days 22 hours)
diel Aldar and Allylic benzylic bromination class ppt	79 views by 23 users	-	Saturday, 3 August 2024, 9:18 PM (43 days 19 hours)
Co	onformational ana	lysis	
Conformations of Cycloalkanes	63 views by 27 users	-	Wednesday, 6 December 2023, 12:15 PM (285 days 4 hours)

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Kamaighat, Tripura (West)

Ad	ctivity	Views	Related blog entries	Last access
	Conformations of Cyclohexane	55 views by 24 users	-	Wednesday, 6 December 2023, 9:48 AM (285 days 6 hours)
	Conformation of Monosubstituted cyclohexanes	52 views by 23 users	-	Wednesday, 6 December 2023, 5:28 PM (284 days 22 hours)
	Doubts on the above topics	13 views by 10 users	-	Wednesday, 6 December 2023, 9:09 AM (285 days 7 hours)
		Aromaticity		
	Aromaticity and Huckels Rule	62 views by 28 users	-	Wednesday, 31 July 2024, 9:02 PM (46 days 19 hours)
	Electrophilic Aromatic Substitution	63 views by 25 users	-	Wednesday, 31 July 2024, 9:02 PM (46 days 19 hours)
	Alkylation and acylation	39 views by 21 users	-	Wednesday, 31 July 2024, 9:02 PM (46 days 19 hours)
	<u>Doubts on the above topics</u>	4 views by 3 users		Wednesday, 6 December 2023, 8:40 AM (285 days 7 hours)
	<u>Aromatics Class ppt</u>	66 views by 24 users	-	Wednesday, 31 July 2024, 9:02 PM (46 days 19 hours)
	Feedback form	34 views by 19 users	-	Wednesday, 14 August 2024, 5:59 PM (32 days 22 hours)



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	CI 2023, 1.23 / ((1))	Related blog	
Activity	Views	entries	Last access
Announcements	-	e.	
	Symmetry a	nd Structure	
Elements of Symmetry Lecture 1	2 views by 2 users	-	Sunday, 3 December 2023, 11:34 AM (288 days 4 hours)
Elements of Symmetry Lecture 2	2 views by 2 users	-	Sunday, 3 December 2023, 11:34 AM (288 days 4 hours)
	Bone	ding	
↑ <u>Valence Bond Theory</u>	2 views by 2 users	-	Sunday, 3 December 2023, 11:32 AM (288 days 4 hours)
<u> </u>	8 views by 6 users	-	Sunday, 3 December 2023, 11:32 AM (288 days 4 hours)
Molecular Orbital Theory	16 views by 6 users	-	Thursday, 7 December 2023, 12:20 AM (284 days 15 hours)
MO Diagram of H2, He2	4 views by 4 users	-	Thursday, 7 December 2023, 12:22 AM (284 days 15 hours)
MO diagram of 82, C2 and N2 molecule	4 views by 4 users	-	Thursday, 7 December 2023, 12:32 AM (284 days 15 hours)
MO diagram of O2 molecule	4 views by 4 users	-	Thursday, 7 December 2023, 12:33 AM (284 days 15 hours)
Sele	cted topics on no	n-transition	elements
Silicate compounds	5 views by 4 users	-	Tuesday, 5 December 2023, 6:29 PM (285 days 21 hours)
styx Number	19 views by 4 users	-	Tuesday, 5 December 2023, 6:42 PM (285 days 21 hours)
P-N compounds	7 views by 4 users	-	Tuesday, 5 December 2023, 6:42 PM (285 days 21 hours)
S-N compounds	6 views by 4 users	-	Tuesday, 5 December 2023, 6:42 PM (285 days 21 hours)
	Bioinorgani	c chemistry	
Essential and trace elements	4 views by 4 users	-	Tuesday, 5 December 2023, 6:24 PM (285 days 21 hours)

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ICFAI University Tripura (Vvest)
Kamalghal, Tripura (Vvest)

Activity	Views	Related blog entries	Last access			
1 Ionophores valinomycin	3 views by 3 users	-	Tuesday, 5 December 2023, 6:24 PM (285 days 21 hours)			
Na+-K+ Pump	3 views by 3 users	-	Tuesday, 5 December 2023, 6:23 PM (285 days 21 hours)			
When the sound Both a benefit on the State of the sound o						

Kinetics and Mechanism of Inorganic reactions

★ Kinetics and Mechanism of Inorganic reactions

5 views by 3 users

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Activity	Views	Related blog entries	Last access
Announcements	12 views by 7 users	-	Thursday, 7 December 2023, 4:46 PM (283 days 23 hours)
<u>Syllabus</u>	83 views by 21 users	-	Monday, 4 March 2024, 6:16 PM (195 days 21 hours)

Unit 1 Biomolecules in their cellular environment

The cellular basis of life. Cellular structures – prokaryotes eukaryotes.	and 44 views by 15 users	- Monday, 3 June 2024, 3:06 PM (105 days 1 hour)
Animal Cell, structure and organelles, their functions	29 views by 11 users	Sunday, 26 November 2023, 8:26 AM (295 days 7 hours)
Chemical principles in biomolecular structure. Major classification biomolecules. Role of water in design of biomolecules.	ses of 149 views by 21 users	_ Monday, 3 June 2024, 3:05 PM (105 days 1 hour)
Doubt clearing forum	48 views by 12 users	Thursday, 7 December 2023, 7:37 PM (283 days 20 hours)
Assignment 1	250 views by 20 users	- Tuesday, 3 September 2024, 9:41 AM (13 days 6 hours)
Assignment II	284 views by 23 users	Tuesday, 3 September 2024, 9:41 AM (13 days 6 hours)

Amino acids and peptides

Amino Acids	106 views by 22 users	-	Monday, 4 March 2024, 6:15 PM (195 days 22 hours)
Amino acids detailed	76 views by 24 users	-	Tuesday, 3 September 2024, 9:41 AM (13 days 6 hours)
Introduction to biologically important peptides	59 views by 20 users	-	Wednesday, 15 May 2024, 6:56 AM (124 days 9 hours)

Unit 3 Sugars and polysaccharides

Basic chemistry of sugars, optical activity
72 views by 23
users

Monday, 16 September 2024, 2:38 PM (1 hour 37 mins)

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ICFAI University Tripura (Nest)
Kamalghat, Tripura (Nest)

Activity	Views	Related blog entries	Last access
<u>Disaccharides, trisaccharides and polysaccharides - their distribution</u> and biological role.	66 views by 22 users	-	Monday, 16 September 2024, 2:40 PM (1 hour 36 mins)
Unit 4 Nucleosides, nuc	leotides and nu	ıcleic acids	
Nucleosides, nucleotides and nucleic acids	210 views by 24 users	-	Friday, 8 December 2023, 1:36 PM (283 days 2 hours)
Vitamins, coenzyı	mes and metal	ions	
'Yitamins: Occurrence and nutritional role.	118 views by 22 users	-	Wednesday, 15 May 2024, 6:57 AM (124 days 9 hours)
Coenzymes and their role in metabolism	93 views by 21 users		Friday, 8 December 2023, 1:01 PM (283 days 3 hours)
Metal ion containing biomolecules	87 views by 21 users	-	Tuesday, 30 April 2024, 9:42 AM (139 days 6 hours)
<u>Vitamin Class PPT</u>	57 views by 21 users	-	Friday, 8 December 2023, 1:39 PM (283 days 2 hours)
Signalling	Molecules		
Signalling molecule Class PPT	78 views by 22 users	-	Tuesday, 9 January 2024, 10:06 AM (251 days 6 hours)
Solution of Int	ernal II (Quiz II	I)	
Solution of Set A (Quiz II)	43 views by 16 users	-	Friday, 3 May 2024, 7:57 AM (136 days 8 hours)
Solution of Set B (Quiz II)	28 views by 15 users	-	Friday, 8 December 2023, 4:28 PM (282 days 23 hours)
Doubt Clearing forum	20 views by 7 users	-	Thursday, 7 December 2023, 4:45 PM (283 days 23 hours)
₱ Feedback Form	12 views by 10 users	-	Thursday, 7 December 2023, 11:09 AM (284 days 5 hours)



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Activity	Views	Related blog entries	Last access
Announcements	8 views by 6 users	-	Thursday, 4 July 2024, 11:37 AM (74 days 5 hours)
	Chemistry of Ha	alogenated Hydro	carbons
<u>Unit 1 Part A</u>	37 views by 7 users	-	Tuesday, 16 July 2024, 8:01 AM (62 days 8 hours)
Unit 1 Part B PDF	54 views by 7 users	-	Tuesday, 16 July 2024, 8:01 AM (62 days 8 hours)
	Grig	ınard Reagent	
Grignard Reagent	10 views by 7 users	-	Tuesday, 16 July 2024, 9:40 AM (62 days 7 hours)
	Alco	phols, Phenols	
<u>Alcohol</u>	34 views by 8 users	-	Tuesday, 16 July 2024, 10:18 AM (62 days 6 hours)
<u>Phenol</u>	17 views by 5 users	-	Tuesday, 16 July 2024, 7:29 AM (62 days 9 hours)
Reimer Tiemann Reaction	19 views by 5 users	-	Tuesday, 16 July 2024, 9:53 AM (62 days 6 hours)
	Ethe	r and epoxide	
ethers and epoxide	10 views by 4 users	-	Tuesday, 16 July 2024, 9:58 AM (62 days 6 hours)
	Carbo	nyl Compounds	
<u>Carbonyl Compounds</u>	9 views by 5 users	-	Tuesday, 16 July 2024, 8:08 AM (62 days 8 hours)
	Car	boxylic Acid	
Carboxylic Acid	10 views by 4 users	-	Tuesday, 16 July 2024, 9:58 AM (62 days 6 hours)

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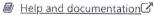
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Activity	Related Views entries	blog Last access					
Announcements	2 views by 2 - users	Thursday, 11 July 2024, 12:13 PM (67 days 4 hours)					
	Unit 1						
Unit 1 Part A PDF	34 views by 7 - users	Friday, 9 August 2024, 9:23 AM (38 days 7 hours)					
Addition Reaction	21 views by 7 - users	Monday, 8 July 2024, 8:03 PM (69 days 20 hours)					
Stereochemistry							
<u>Stereochemistry</u>	16 views by 7 - users	Wednesday, 17 July 2024, 7:44 AM (61 days 9 hours)					

CHEMISTRY OF ALIPHATIC HYDROCARBONS

CHEMISTRY OF ALIPHATIC HYDROCARBONS Part A, Part B and Part C	23 views by 7 users	-	Wednesday, 17 July 2024, 8:57 AM (61 days 7 hours)					
Aromaticity								

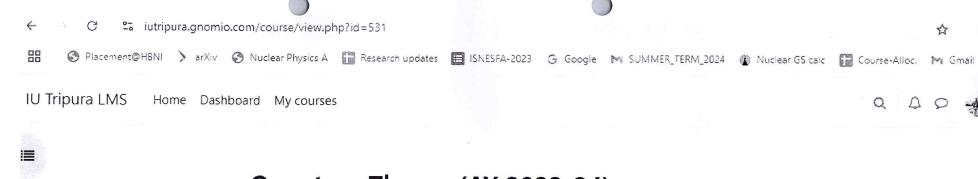




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Quantum Theory (AY 2023-24)

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Course Objective

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Announcements

The objective of the course is to impart the understanding of the sub-atomic particles and their properties. It will emphasize to gain knowledge about the different nuclear techniques and their applications in different branches of Physics and societal application. The course will focus on the developments of problem based skills. The acquire knowledge can be applied in the areas of nuclear, medical, archeology, geology and other interdisciplinary fields of Physics and Chemistry. It will enhance the special skills required for these fields.

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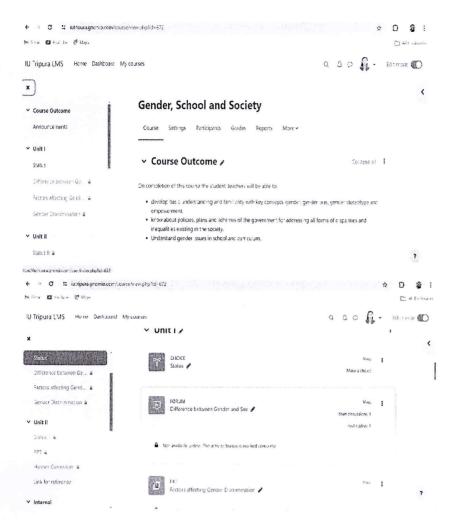
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Course Facilitator: Kalitoli K Chishi

Course Page:

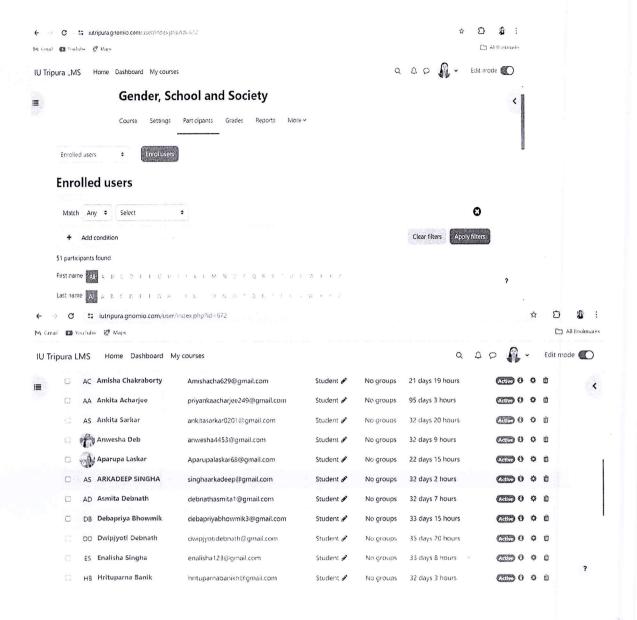
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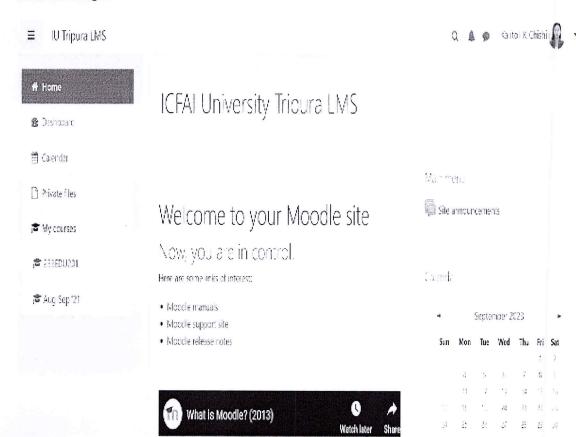
Participants: 51

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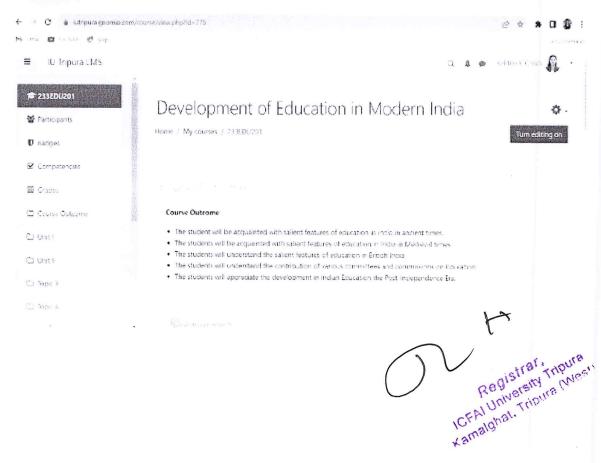


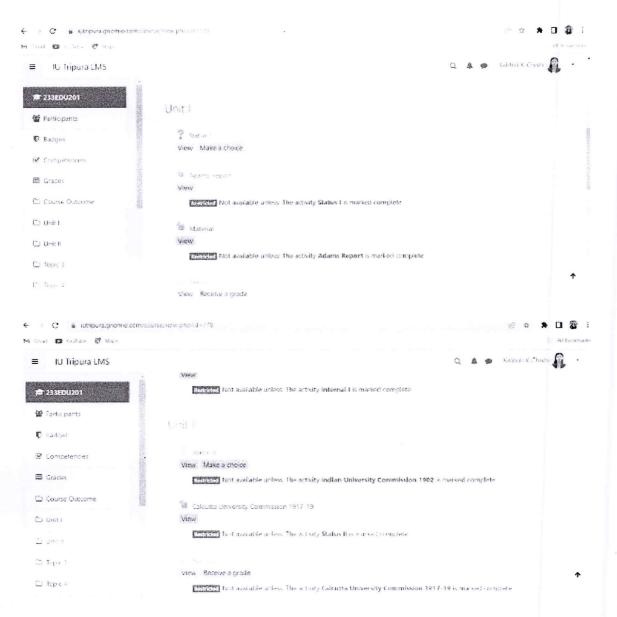
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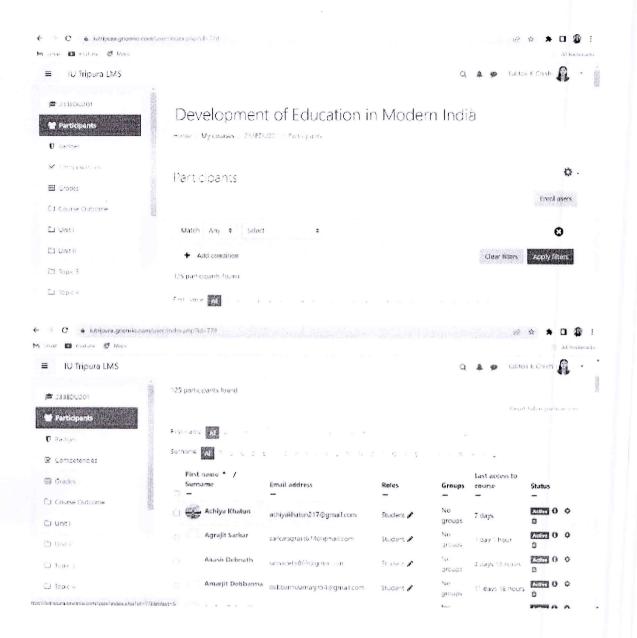


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Course Facilitator: Miss Kalitoli K Chishi

Participants: 124

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Kamalahar Tripura (Mes



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This is to certify that Dr./Prof./Mr	:/ Ms./	Prof. Mahadeb Mandal,	Faculty Of
Education	has successfully	designed a course titled	
Management of sci	hool (232EDU423)	during the even semes	ster of the 2023-24
academic year on the IUT LMS Pla	atform https://iutripu	ra.gnomio.com/, run by ICFAI Univ	versity Tripura.

Prof. (Dr.) A. Ránganath Registrar ICFAI University, Tripura

Prof. (Dr.) Biplab Halder Vice Chancellor ICFAI University, Tripura

Registrar.
ICFAI University Tripura (Wash)
Camalghal, Tripura (Wash)