

TEACHING DIARY :

Department : Zoology

Name of the Lecturer : Ravi Babu.S

S.No.	Date	Day	Class	Period	Medium	Theory/ Practical	TOPIC COVERED	Methodology Adopted	No. of students attended	Teaching aid used	Student activity conducted	Remarks
01	21/11/22	MON	I BZC	1&2	EM	practical	Practical Syllabus Explanation, Dissection Darts in lab		5	PPT	Read out the syllabus	
	22/11/22	TUE	I FH	4	EM	theory	Basics of Zoology principles of taxonomy	lecture	44	PPT	memorized previous year questions.	
	23/11/22	WED	I FH	2	EM	theory	Binominal Nomenclature Rules of nomenclature	lecture	42	PPT	Spore oil 5 animals location & Scientific name	

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	24/11/22	THU	1F4	3	EM	theory	Phylum 5 kingdom classification	lecture	43	PPT		Categories read different groups and define out characters of groups
	25/11/22	FRI	1B	18-2	EM	practic	Animal Kingdom character practical syllabus	lecture	42	PPT	Read over the entire syllabus	
	26/11/22	SAT	1F4	4	EM	theory	Classification of Animal Kingdom	lecture	43	charts		graphs character identification over

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	28/11/22	MON	I BSc	18.2	EM	practice	protozoa - spores study Amoeba paramecium planomonadites	Experiment lab	5	Lab microscope	practice	
	29/11/22	TUE	I BSc	4	EM	theory	protozoa General character	lecture	45	PPT	assignment	
	30/11/22	WED	I BSc	2	EM	theory	protozoa General Character	lecture	44	PPT	note down the entire character of protozoa	

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	01/12/22	THU	1FH	3	EM	theory	classification of protozoa Metaphysa Sporozoa	lecture	45	ppt	Examples of animal kingdom	
	2/12/22	FRI	1B	102	EM	practical	classification of protozoa Ciliophora, Amoeba Ciliophora, paramoecium plasmodium		43	gallio specimen	lab-secud	
	3/12/22	SAT	1FH	4	EM	theory	classification of protozoa Ciliophora Ciliophora	lecture	46	ppt	Amoebic trophic and its character	

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	5/12/22	MON	TBZC	1 & 2	EM	practical	<u>Protozoa</u> Paramecium binary fission & conjugation Leishmania		5	Speller expend	Lab record	
	6/12/22	TUE	IFH	4	EM	Thurs	Locomotion of paramecium Pseudopodia & Amoeboid movement		45	PPT	observe the Pseudopodia formation & while drawn amoebl.	
	7/12/22	WED	IFH	2	EM	Thurs	Locomotion of paramecium Flagella & its structure & movement Flagellar movement		43	PPT	prepare a chart showing flagellar structure & type of flagella.	

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	8/12/22	THU	1 ST	3	EM	Theory	Protozoa - Locomotion Cilia & Flagellar movement	Lecture	46	PPT	write down the examples and diagram	
	9/12/22	FRI	1 ST	182	EM	Practical	Protozoa Paramecium Binary fission Conjugation Verticella	Demonstration	45	Specimen Spallans	Lab. Record	
	10/12/22	SAT	1 ST	4	EM	Theory	2nd Saturday					

Signature
Date

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Department :

Name of the Lecturer :

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TEACHING DIARY:

Department: CHEMISTRY

Name of the Lecturer : D. Adinarayana

S.No.	Date	Day	Class	Period	Medium	Theory/ Practical	TOPIC COVERED	Methodology Adopted	No. of students attended	Teaching aid used	Student activity conducted	Remarks
			[" Teaching		Diary	2022-23 - Continuation	* Continuation to	from 21-11-2022]				
			ICBZ	2 nd	Eng	Theory	Group-17 elements - Recapitulation	Lect. method	34/40	B.B & chalks, Periodic Table chart		
	21/11/2022	MON	ICBZ	3 rd , 4 th	Eng	Theory	SIP - Conducted at Silver Jubilee Hall →					
			ICBZ	2 nd	Eng	Theory	d-block elements + Introduction	Lect. demo	35/40	Periodic Table chart		
	22/11/2022	TUE	II DJ	3 rd	Eng	Theory	Sem-III syllabus dictated & Analysed	Lect.				Syllabus sent through WhatsApp App

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	23-11-2022	WED	ICBZ (B)	1st, 2nd	Eng	pract	Mixture Salt Analysis	Exptl	16/22	Reagents, Apparatus		
			ICBZ B	3rd	Eng	Theory	d-block elements - Gen. characteristics					
	24/11/2022	THU	ICBZ	1st/2nd	eng	theory	Group-13 elements - Borazole	lect.	38/45	B.B & chalk		
			II DJ	4th	Eng	theory	Fundamentals of organic chemistry	lect.		B.B & chalk		
	25/11/2022	FRI										

Casual leave Available
(To consult Research Guide at AUCEA, Visakhapatnam)

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	26/11/22	SAT	ICBZ- B	2 nd	Eng	Theory	Group-14 elements - Gen characteristics	Lect.	32/45	B.B & chalk		
			AN	←	3 PM - 5 PM		Attended SIP for I B.Sc. students → Field Trip of Science students to RIMS - microbiology Dept. - organized					
	27/11/22	SUN	←				Sunday - Holiday					
	28/11/22	MON	ICBZ- 1 st , 2 nd	1 st , 2 nd	Eng	pract	Acquaintance with Lab equip- ment	Lect. demo	32/40	Required Lab Equipment		
			ICBZ- 3 rd	3 rd	Eng	Theory	Group-14 elements - Silicones	Lect	32/40	B.B & chalk		
			TIOT 4 th	4 th	Eng	Theory	fundamental of	Lect		B.B & chalk		

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	29/11/22	TUE	ICBZ- (B)	2nd	Eng	Theory	Silicones	lect.	31/40	B.B & Chalk		
			IIDJ	3rd	Eng	Theory	Introduction, classification of halo hydrocarbons	lect.		B.B & Chalk		
			AN	← 3-5 PM		—	conducted SIP	for I.B.Sc. students			→	
	30/11/22	WED	IIDJ	2nd	Eng	Theory	Nomenclature & Methods of prep. of alkyl halides	lect.		B.B & Chalk		
			IID	5 th , 6 th	Eng	pract	Acquaintance with lab equipment	lect. demo		Required Lab Equipment.		
			AN	←	Attended		SIP from 3 PM - 5 PM				→	
	01/12/2022	THU	ICBZ- (B)	1st 2nd	Eng	Theory	d-block elements - Introduction	lect. demo	34/40	B.B & Chalk periodic Table		
			IIDJ	4 th	Eng	Theory	Methods of prep. of alkyl & aryl halides	lect.		B.B & Chalk		

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S.No.	Date	Day	Class	Period	Medium	Theory/ Practical	TOPIC COVERED	Methodology Adopted	No. of students attended	Teaching aid used	Student activity conducted	Remarks
	02/12/22	FRI	IF	1 st , 2 nd	eng	pract	Mixture salt Analysis - procedure explained	Lect. demo	16/23	Required Reagents	Spectrophotometry	
	03/12/22	SAT	ICBZ	2 nd	eng	Theory	Gen. characteristics of d-block elements	Lect. demo	35/40	periodic Table chart.		
	04/12/22						Sunday					

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			IB	1st, 2nd	Eng	Pract	Mixture Salt Analyses	Exptl	19/23	Reagents, salts, Apparatus etc.		
	05/12/22	MON	IB	3rd	Eng	Theory	d-block elements - Spl. characteristics	Lect	35/40	B.B & chalks		
			IIDJ	4th	Eng	Theory	chemical prop. of alkyl halides	Lect	D-26 J-18	B.B & chalks		
			IB	2nd	Eng	Theory	d-block elements - Special characteristics	Lect. demo	35/40	B.B & chalks, PT-chart		
	06/12/22	TUE	IIDJ	3rd	Eng	Theory	Halohydrocarbons - Nucleophilic Sub reactions	Lect.	D-24 H-16	B.B & chalks		
			←				Dr. BAU, UG / Sem-IV practical Exams			Conducted	→	
			IIDJ	2nd	Eng	Theory	Nucleophilic Sub reactions - SN1	Lect.	D-24 J-13	B.B & chalks		
	07/12/22	WED	←				Sem-IV / UG - Dr. BAU practical			Examinations	Conducted	→

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S.No.	Date	Day	Class	Period	Medium	Theory/ Practical	TOPIC COVERED	Methodology Adopted	No. of students attended	Teaching aid used	Student activity conducted	Remarks
	08/12/22	THU	IB	1 st	Eng	theory	Block elements - Introduction	Lect. demo	35/40	P.T. chart, B.B. & chalk	—	—
	08/12/22	THU	II DJ	4 th	Eng	Theory	Halo hydro carbon S _N ¹ mechanism, its stereochemistry	Lect.	D - 25 J - 15 24	B.B. & chalk	—	—
	09/12/22	FRI	IF	1 st , 2 nd	Eng	pract	Mixture Salt Analysis - procedure dictated & Explained	Lect. demo	18 22	Reagents, Apparatus	Spot tests	—
							Dr. BASU, UG / Sem-IV practical examinations IHCAC (P-V), IHCAC (Q-V) & IHCAC (P-IV)				conducted	→
	10/12/22	SAT					Second Saturday —					
							Holiday —					

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	11/12/22	SUN					Sunday					

			ICBZ	1 st , 2 nd	Eng	pract	Mixture salt analysis	Exptl.	$\frac{18}{29}$	Reagents, Apparatus		
	12/12/22	MON	ICBZ	3 rd	Eng	theory	f-block elements - characteristics	lect.	$\frac{35}{45}$	B.B, chalk		
			IIAJ	4 th	Eng	Theory	prop. of phenols	lect.		B.B. & chalk		

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	13/12/2022	TUE	IB 2 nd	2 nd	Eng	Theory	Lanthanide- contraction	Lect.	34/40	B.B. & chalk		
			IIDJ	3 rd	Eng	Theory	Special reactions of Phenols	Lect.		B.B. & chalk		
	14/12/2022	WED					← casual leave Availed →					
	15/12/2022	THU	IB	1 st	Eng	Theory	Recapitulation of f-block elements	Lect.	32/40	B.B. & chalk		
			IIDJ	4 th	Eng	Theory	Alcohols.	Lect.	D-29/44 H-19/29	B.B. & chalk		

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	16/12/22	FRI	IF	1 st , 2 nd	Eng	pract.	Mixture salt Analysis	IB Exp	18/25	Reagents	Reagents, Apparatus	
	17/12/22	SAT	IB	2 nd	Eng	Theory	The law of Symmetry	Lect. Demo	36 40	B.B, chalks, cube		
	18/12/22	SUN					Sunday					

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			IB	2nd	Eng	Theory	Solid state - crystal defects	Lect.	35/40	Nil	(B.B. 2 chalks)	
	27/12/22	TUE	IIDJ	3rd	Eng	Theory	Introduction, selection rules of Electronic spectroscopy	Lect	D-27/31 H-20/25	B.B. 2 chalks		
			IIDJ	2nd	Eng	Theory	Electronic - Spec - Types of electronic Transition, Chromophore	Lect.	D-29/31 H-21/25	B.B. 2 chalks		
	28/12/22	WED										
	29/12/22	THU										

← Casual leave (Availed) →

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	30/12/2022	FRI	IF	1 st , 2 nd	Eng	pract	Mixture salt Analysis	Exptl				Reagents, Salts, Appendices
	31/12/2022	SAT	IB/ C82	2 nd	eng	Theory	Crystal systems	lect. demo				Cube, Hex. Box, Diamond etc.
			AN	←	Attended	Member of chemistry	B.O.S. Meeting held at DR. BAAU, Etchenla as					
	01/01/2023	SUN	←	←	Sunday	←	←	←	←	←	←	←

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	02/01/23	MON	ICAZ	1 st , 2 nd	Eng	Pract	Mixture Salt Analysis	Exptl		Reagents, Apparatus		
			ICAZ	3 rd	Eng	Theory	Gaseous state - Vander Waals eq ⁿ of state	Lect.		B.B & Chalk		
			IIDJ	4 th	Eng	Theory	Beer-Lambert's law	Lect. demo		Spectrophotometer		
			ICAZ	2 nd	Eng	Theory	Relationship between Vander Waal const ^s & critical constants	Lect.		B.B & Chalk		
	03/01/23	TUE		3 rd	Eng	Theory	NMR - Spectroscopy - Lect. Introduction			B.B & Chalk		
			AN	←	←	Attended	Sem-IV paper valuation at			GDC(N), SELM & AE →		
	04/01/23	WED	IIDJ	2 nd	Eng	Theory	NMR - Spectroscopy Nuclear Spin, principle of NMR	Lect. Demo		D-28/35 H-16/25	TOP, B.B & Chalk	
			AN	←	←	Attended	Sem-IV spot valuation			as A.E at GDC(N), SKLM		

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	05/1/23	THU	ICBZ	1 st	Eng	Theory	Joule Thomson effect	Lect.	35/43	B.B & chalk		
			IIDJ	4 th	Eng	Theory	IR Spectroscopy	Lect 27/35	35/43	B.B & chalk		
			IBH	7 th	Eng	← AI - Assignment work			5-15/25			
	06/1/23	FRI	IF	1 st , 2 nd	Eng	Pract	Mixture salt Analysis	Expt 1	20/25	Reagents, Apparatus required.		
	07/1/23	SAT	IB	2 nd	Eng	Theory	The law of Boyle's law Corresponding states	Lect.	36/43	B.B & chalk		

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	08/11/23	SUN					SUNDAY					
	Note: 10-01-2023 to 18-01-2023						→ Sankranti Holidays Dr BBAU, SKLU.					declared by
	09/11/23	THU	IB	1st	Eng	Theory	solutions - IR spectroscopy Azeotropes	lect	35 35/43	B.B 4 chalk		
			IIDJ	4th	Eng	Theory	IR Spectroscopy	lect	0-26/35 J-14/25	BB 2 chalk		
			IBH	7th	Eng	AI	Assignment	works				
20/1/23	FRI	IF		15 th , 2 nd	Eng	Pract	Salt Mixture Analysis	Expt	21/25			Reagents, Required Lab apparatus

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	21/1/23	SAT	IB	2 nd	Eng	Theory	CST	Lab. demo	36/43	CST apparatus phenol, water etc.		
	22/1/23	SUN				Sunday	Holiday					
	23/1/23	MON				Attendee & participant x TOT programme at GDC(M), SKLM as per the orders of CCE						

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	24/1/23	TUE	←				Attended & participated TOT as per the orders of CCE					
	25/1/23	WED	←				Attended & participated TOT as per the orders of CCE					
	26/1/23	THU	IB	1 st	eng	Theory	Nernst Distribution law	lect. demo	36/43		CS ₂ , water, I ₂ , Beaker etc.	
			IBDS	4 th	eng	Theory	IR - spectral Analysis of alcohols, phenols, aromatics	lect	D-30/35 J-16/25		BB & chalk	

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	27/1/23	FRI	IF	1 st , 2 nd	Eng	pract.	Recd verification		25/25			
	28/1/23	SAT	ICB2	2 nd			Conducted VG/sem - I practical FN & AN					examined
	29/1/23	SUN					Sunday					

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	30/1/23	MON	← T.DJ	4 th	DR BRAU / UG Eng	Theory	sem-I practical Both FN & AN chemical shift	lect.	D=25/35 J=15/29	B.B. & chalk	conducted	→
	31/1/23	TUE	← T.DJ	3 rd	FN & AN - Eng	Theory	Dr. BRAU, UG / sem-I Spin-spin coupling	lect.	D=13/35 J=10/19	B.B. & chalk	practical Exams conducted →	
	01/02/23	WED	← i				Casual leave (1)					→

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	02/02/23	THU	ICBZ	2nd	Eng	Theory	Liquid crystals	Lect.	30/40	BB 7 chalk		
	02/02/23	THU	II DJ	4th	Eng	Theory	Spectroscopy - Woodward-Fries Reimer	Lect.	20/35-D J=13/29	BB 7 chalk		
	03/2/23	FRI	ICBZ F	1st, 2nd	Eng	pract	Sem - End practical exams completed					
			AN - Sem - I			Internal marks uploaded & posted						
	04/2/23	SAT	ICBZ	2nd	Eng		Not Attended due to Theory exams					
			AN at 4 PM			Staff meeting conducted to discuss APPAS, e-pragathi(LHS) etc.						Internship

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	05/02/23	SUN										
	06/02/23	MON	IIDJ	4 th	eng	Theory	Name Reactions - Aldol, Benzoin condensation	lect.	D-21/25 J-15/29	BB & chalk		
	07/02/23	TUE	IIDJ	3 rd	eng	Theory	spectroscopy - Woodward - Pinner rules	lect. BB & chalk	D-27/35 J-16/25	BB & chalk		

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	08/2/23	WED	IIDJ	2 nd	Eng	Theory	properties of Carbonyl compounds	lect.	D-22/35 J-14/25	B.B & chalk		
			IID	5 th , 6 th	Eng	pract	IR - spectral Analysis of alcohols, phenols, amines	lect. demo	16/20	Spectrometers		
	09/02/23	THU	IIDJ 4 th	4 th	Eng Theory	Theory	properties of Carbonyl compounds	lect.	D-29/35 J-16/25			
	10/2/23	(FRI)	←	←	←	Casual leave	→	→	07	Averilal →		

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	11/2/23	←			Second		Saturday					
	12/2/23	←					Sunday					
13/2/23	MON		TIDJ FN ← 4th AN ← 2-5 PM	4 th	eng	Theory	Active methylene compounds	deet.	$D = \frac{21}{35}$ $J = \frac{10}{29}$		B.B & chalk	

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	14/2/23	TUE	IIDJ	3 rd	Eng	Theory	Active methylene Compounds - Acetoacetic ester	Lect.	D - 8/35 J - 9/29	B.B 7 chalk		
			AN -	Sem-I			Examinations Conducted				→	
	15/2/23	WED	IIDJ	2 nd	Eng	Theory	Active methylene Compounds - Malonic ester	Lect	D - 21/35 J - 15/23	BB 7 chalk		
			IID	5 th , 6 th	Eng	pract	IR-spectral Analysis of carbonyl Compounds	Lect. demo	- 16/20	Spectrum		
	16/2/23	THU	IIDJ	4 th	Eng	Theory	Applications of malonic ester	Lect.	28/35	B.B 7 chalk		

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	17/2/23	FRI	FN AN	— —	— —	valuation of valuation of	CIA format / Sem-III Assignments	Sem-I			→ →	
	18/2/23	SAT	FN AN	— —	— —	valuation of valuation of	CIA format / Sem-III Assignments	Sem-I			→ →	
	19/2/23	SUN	—	—	—	—	Sunday				→	

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	20/2/23	MON	IIDJ	4 th	Eng	Theory	Properties of Carboxylic acids	Lect.	D-22/35 J-14/23	BB & Chalk		
	21/2/23	TUE	IIDJ	3 rd	Eng	Theory	Properties of Carboxylic acids	Lect.	D-24/35 J-16/23	B.B & Chalk		
	22/2/23	WED	IIDJ	2 nd	Eng	Theory	Properties of Carboxylic acids	Lect	D-23/35 J-16/23	BB & Chalk		
			IID	5 th , 6 th	Eng	Pract	IR-Spectral Analysis of Amines, Aromaticity (H.C)	Lect. demo	16/20	Spectrometers		

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S.No.	Date	Day	Class	Period	Medium	Theory/ Practical	TOPIC COVERED	Methodology Adopted	No. of students attended	Teaching aid used	Student activity conducted	Remarks
	23/2/23	THU	IIDJ	4 th	Eng	Theory	properties of C.A Ester hydrolysis (Acid & Base)	lect. demo	D-24/35 J-16/23	Beaker, Erlenmeyer, H ₂ SO ₄ , water, NaOH		
	24/2/23	FRI	FN & AN				preparation of reagents, solutions for Sem-III practical examinations					
	25/2/23	SAT	Region-I to conduct		UG / VGT	Sem-III Sem-III	preparation of practical exams at various centres -					

TEACHING DIARY :

Department :

Name of the Lecturer :

S.No.	Date	Day	Class	Period	Medium	Theory/ Practical	TOPIC COVERED	Methodology Adopted	No. of students attended	Teaching aid used	Student activity conducted	Remarks
	26/2/23	SUN					Sunday					
	27/2/23	MON					FN & AN - Sem-III (for MPC)					
	28/2/23	TUE					FN & AN - Sem-III (for MCIC & MCAC)					

TEACHING DIARY :

Name of the Lecturer :

Department :

S.No.	Date	Day	Class	Period	Medium	Theory/ Practical	TOPIC COVERED	Methodology Adopted	No. of students attended	Teaching aid used	Student activity conducted	Remarks
	1/3/2023	WED					Casual leave (3)					
	2/3/2023	THU					Sem-III / paper III practical examinations					
							FN & AN - Btzc & CBMB					
	3/3/23						O.D - Attended RGUKT, Sakukulam as subject expert to conduct interview for the selection of Guest faculty					

TEACHING DIARY :

Name of the Lecturer :

Department :

S.No.	Date	Day	Class	Period	Medium	Theory/ Practical	TOPIC COVERED	Methodology Adopted	No. of students attended	Teaching aid used	Student activity conducted	Remarks
	4/3/23	←	Sem - III				Internal Marks uploaded in Jnanabhummi portal →					
		←					update of NAAC Records				→	
	5/3/23		←				Sunday				→	
	6/3/23	MON	IMPC	3rd, 4th	Eng	Pract	Fundamentals (vol. Analysis) Sem - III Internal Marks	lect. demo		Lab Apparatus required		
		←								uploaded in Jnanabhummi portal		
		←					update of NAAC Records				→	

TEACHING DIARY :

Name of the Lecturer :

Department :

S.No.	Date	Day	Class	Period	Medium	Theory/ Practical	TOPIC COVERED	Methodology Adopted	No. of students attended	Teaching aid used	Student activity conducted	Remarks
	07/03/23	TUE	IIDJ	3rd	Eng	Theory	Revision of Syllabus	Lect.	D-17/35 J-12/23	B.B & chalk		
	8/3/23	WED	IIDJ	2nd	Eng	Theory	Revision of Syllabus	Lect.	D-16/35 J-10/23	B.B & chalk		
	9/3/23	THU	IIDJ	4th	Eng	Theory	Revision of Spectroscopy	Lect.	D-20/39 J-17/23	B.B & chalk		

Department :

Name of the Lecturer :

TEACHING DIARY :

Department :

Name of the Lecturer :

S.No.	Date	Day	Class	Period	Medium	Theory/ Practical	TOPIC COVERED	Methodology Adopted	No. of students attended	Teaching aid used	Student activity conducted	Remarks
	10/3/23	FRI	IB	3 rd , 4 th	eng	pract	Vol. Analysis - viscosity - calculations, Lect. Acquaintance with lab equipment		15/22	Burette, Measuring Jar, stand, beaker etc.	Burette, Pipette, V.F, C.F,	
	11/3/23	SAT					Second Saturday					
	12/3/23	SUN					Sunday					

TEACHING DIARY :

Department :

Name of the Lecturer :

S.No.	Date	Day	Class	Period	Medium	Theory/ Practical	TOPIC COVERED	Methodology Adopted	No. of students attended	Teaching aid used	Student activity conducted	Remarks
	13/03/2023	MON					Holiday declared by Graduate NLC elections	Dr BBAU, SICM due to				
	14/3/23	TUE	IBH	1 st	FN	Theory	Benzene & its reactivity	Lect.	B-25 H-5/7	B-B 7 charts		VRX-CL classroom by me.
			AN				CIA format - sem - III	updated				
	15/3/23	WED	FN				LMS - Notes	preparation				
			AN				Sem - III	Examination duty				

TEACHING DIARY :

Name of the Lecturer :

Department :

S.No.	Date	Day	Class	Period	Medium	Theory/ Practical	TOPIC COVERED	Methodology Adopted	No. of students attended	Teaching aid used	Student activity conducted	Remarks
	16/3/23	THU	FN	—	LMS	work	—	—	—	—	—	—
			AN	—	CIA	format for Sem - I	update	—	—	—	—	—
	17/3/23	FRI	FN	—	LMS	—	e-content preparation	—	—	—	—	—
			IB	5 th , 6 th	Eng	pract	Det. of Na_2CO_3 & NaHCO_3 in a mixture	Expt 1	$\frac{13}{23}$	C.F, Fennel, Analytical Balance	—	—
			FN	—	—	—	LMS - e-content preparation	—	—	—	—	—
	18/3/23	SAT	AN	—	—	—	CIA format Sem - III	update	—	—	—	—

TEACHING DIARY :

Name of the Lecturer :

Department :

S.No.	Date	Day	Class	Period	Medium	Theory/ Practical	TOPIC COVERED	Methodology Adopted	No. of students attended	Teaching aid used	Student activity conducted	Remarks
	19/3/2023	SUN					SUNDAY					
	20/3/2023	MON					Casual leave (4)					
	19/3/2023	TUE	IBH	1st	Eng	Theory	Aromaticity	lect.	B-31 43 H-517	B-6 4 chalks		
			AN	2-5 PM			Sem-III Examination duty as Invigilator					

TEACHING DIARY :

Department :

Name of the Lecturer :

S.No.	Date	Day	Class	Period	Medium	Theory/ Practical	TOPIC COVERED	Methodology Adopted	No. of students attended	Teaching aid used	Student activity conducted	Remarks
	22/3/23	WED				Ugadi	— Holiday					
	23/3/23	THU					preparation					
							preparation					
	24/3/23	FRI	IB	5 ¹⁵ , 6 ¹⁵	Eng	Pract	Carbonate, bicarbonate estimation in a mixture		18/23	V.F, c.f, Burette, pipette etc.		

TEACHING DIARY :

Department :

Name of the Lecturer :

Department :		Name of the Lecturer :										
S.No.	Date	Day	Class	Period	Medium	Theory/ Practical	TOPIC COVERED	Methodology Adopted	No. of students attended	Teaching aid used	Student activity conducted	Remarks
	25/3/23	SAT	FN	—	LMS - e-Content	—	preparation	—	—	—	—	
			AN	—	NAAC	—	Self Verification (2021-22 Academic Year)	—	—	—	—	
	26/3/23	SUN	←				Sunday	—	—	—	—	
	27/3/23	MON	←				Casual leave	—	—	—	—	
							Attended (5)	—	—	—	—	

TEACHING DIARY :

Department :

Name of the Lecturer :

S.No.	Date	Day	Class	Period	Medium	Theory/ Practical	TOPIC COVERED	Methodology Adopted	No. of students attended	Teaching aid used	Student activity conducted	Remarks
1	28/3/23	TUE	ISH	1st	Eug	Theory	Aromaticity, Gen. mech. of Electrophilic sub. Reactions of benzene	Lect.	25 43	B.B & chalk		
	29/3/23	WED			Attended	← O.D → Kendriya Vidyalaya, Expert to Conduct Interview PGT Chemistry				Srikakulam as Subject for contractual part-time		
	30/3/23	THU			←	Sri Rama Narani				Holiday	→	

TEACHING DIARY :

Department :

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S.No.	Date	Day	Class	Period	Medium	Theory/ Practical	TOPIC COVERED	Methodology Adopted	No. of students attended	Teaching aid used	Student activity conducted	Remarks
	31/03/2023	FRI	FN	←	←	Internal	Internal marks of Sem-III	Sem-III	III	collected	→	
			II.B	5 ¹⁵ , 6 ¹⁵	← Eng	Pract	Det. of Na_2CO_3 , NaHCO_3 in a mixture Step-III	Exptl	15/23	Required apparatus		
	01/04/2023	SAT	FN	←	←	Internal	Internal marks of Sem-III	III	posted in	Thane Phoomi portal	→	
	02/04/23	SUN	←	←	←	Sunday						

TEACHING DIARY :

Name of the Lecturer :

Department :

S.No.	Date	Day	Class	Period	Medium	Theory/ Practical	TOPIC COVERED	Methodology Adopted	No. of students attended	Teaching aid used	Student activity conducted	Remarks
			II BH	1st	Eng	Theory	P-IV & V - Syllabus dictated	lect.		B.B & chalk		
	03/04/23	Mon	IA	3rd, 4th	Eng	Theory	Estimation of Na ₂ CO ₃ , NaHCO ₃ in mixture	Engtl		Required Apparatus		
			II ADJ	5th	←	←	←	←	←	←	←	←
			IBH	1st	Eng	Theory	Orientation - ESH	lect.		B.B & chalk		
	04/04/23	TUE	II BH	3rd	Eng	Theory	phase Rule - Introduction	lect.		B.B & chalk		
			II ADJ	5th	←	←	←	←	←	←	←	←
			IBH	2nd	Eng	Theory	Alkanes - Introduction, lect.			B.B & chalk		
	5/4/23	WED	II BH	3rd	Eng	Theory	phase Rule - Terminology	lect.		B.B & chalk		
			II ADJ	6th	←	←	←	←	←	←	←	←

TEACHING DIARY:

Department :

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S.No.	Date	Day	Class	Period	Medium	Theory/ Practical	TOPIC COVERED	Methodology Adopted	No. of students attended	Teaching aid used	Student activity conducted	Remarks
	6/4/23	THU	IIA H	2nd	eng	Theory	phase diagram of water system	lect. demo		B.B, chalks, chart		
			II D P-V	5th, 6th	eng	pract	Conductometric Titrations	lect. demo		Lab equipment Conductometer etc		
	07/4/23	FRI					Good Friday - Holiday					
	08/4/23	SAT					Good Holiday - Second Saturday					

TEACHING DIARY :

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Department :

S.No.	Date	Day	Class	Period	Medium	Theory/ Practical	TOPIC COVERED	Methodology Adopted	No. of students attended	Teaching aid used	Student activity conducted	Remarks
	09/4/23	SUN					Sunday					
	10/4/23	MON	IBH	1st	Eng	Theory	g-pb system - phase diagram	Lect.		B.B & chalk, chart		
			IA, IBH	3rd, 4th	Eng	Pract.	Estimation of Na_2CO_3 , NaHCO_3 in a mixture	exptl		Required Apparatus		
			IIADJ	5th	Eng	Pract.	Phase Rule - $F = C - P + 2$	Lect		B.B & chalk		
	11/4/23	TUE	IBH	1st	Eng	Theory	Alkanes - Halogen- ation - selectivity & reactivity	Lect.		B.B & chalk		
			II BH P-IV	3rd	Eng	Theory	Salt-water system, freezing mixtures	Lect.		B.B & chalk, chart		
			IIADJ P-V	5th	Eng	Theory	Phase Rule - Terms	Lect. Demo		B.B & chalk, Some examples		

TEACHING DIARY :

Department :

Name of the Lecturer :

S.No.	Date	Day	Class	Period	Medium	Theory/ Practical	TOPIC COVERED	Methodology Adopted	No. of students attended	Teaching aid used	Student activity conducted	Remarks
	12/4/23	WED	II BH	2nd	Eng	Theory	Conformations of n-butane	Lect. demo		BB, chalk, chart		
			II BH	3rd	Eng	Theory	Recapitulation of phase Rule	Lect		B-B & chalk		
			II ADJ P-V	6 th	Eng	Theory	phase Rule	Lect.		B-B & chalk		
	13/4/23	THU	II BH P-IV	2nd	eng	Theory	Nitrohydrocarbons- Def, classification, structure, nomenclature, Tautomerism	Lect.		B-B & chalk		
			II D P-V	5 th , 6 th	eng	pract	Conductometric Titrations	exptl.		Conductometer		
	14/4/23	FRI										

Ambedkar Jayanti - Holiday

TEACHING DIARY :

Name of the Lecturer :

Department :

Department: _____										Name of the Lecturer: _____									
S.No.	Date	Day	Class	Period	Medium	Theory/ Practical	TOPIC COVERED	Methodology Adopted	No. of students attended	Teaching aid used	Student activity conducted	Remarks							
	15/4/23	SAT	II A	3rd, 4th	Eng	pract	Conductometric titrations	Exptl.		Conductometer									
			II ADJ P-V	5th	Eng	theory	Phase Rule - Water system	lect. demo		chart, B.B, chalk									
	16/4/23	SUN					← Sunday Holiday →												
	17/4/23	MON	II BH P-IV	1st	Eng	Theory	Methods of prep. of Nitrohydrocarbons	lect		B.B & chalk									
			IMPC	3rd, 4th	Eng	pract	Estimation of Na_2CO_3 , NaHCO_3 in a mixture	Exptl		Required apparatus									
			I BH	5th	Eng	Theory	Baeyer strain Theory	lect.		B.B & chalk									

TEACHING DIARY :

Name of the Lecturer :

Department :

S.No.	Date	Day	Class	Period	Medium	Theory/ Practical	TOPIC COVERED	Methodology Adopted	No. of students attended	Teaching aid used	Student activity conducted	Remarks
			IBH	1st	Eng	Theory	Configurations of cyclohexane	Lect. demo		B.B, chalk, chart		
	18/4/23	TUE	II BH P-V	3rd	Eng	Theory	properties of Nitro-alkanes	Lect.	11-16h1	B.B & chalk		
			IIADJ P-V	5th	Eng	Theory	Phase Rule - Ag-Pb system	Lect. demo		B.B, chalk, chart.		
			I BH	1st	Eng	Theory	Recapitulation of Unit-I	Lect.		B.B & chalk		
	19/4/23	WED	II BH	3rd	Eng	Theory	practice of Named Reactions on Black Board	G2A Method.		B.B & chalk		
			IIADJ P-V	6th	Eng	Theory	Phase Rule - H_2O system, Freezing mixtures	Lect.		B.B & chalk		
	20/4/23	THU	II BH	2nd	Eng	Theory	Electrochemistry - Introduction	Lect		B.B & chalk		
			II-D P-V	5th, 6th	Eng	Pract	Conductometric Titrations	Eight		Conductometer, solution		

TEACHING DIARY :

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Department :

S.No.	Date	Day	Class	Period	Medium	Theory/ Practical	TOPIC COVERED	Methodology Adopted	No. of students attended	Teaching aid used	Student activity conducted	Remarks
	21/4/23	FRI	II B	P-V 3 rd , 4 th	Eng	pract	Conductometry	Exptl			Conductometer, Required Solutions.	
			IB	5 th , 6 th	Eng	pract	Iron Estimation	lect. demo			Required apparatus	
	← 22-04-2023 to 05-05-2023 (including Journey days) - Attended CBP training at EPLU, Hyderabad →											
	06/5/23	SAT	IIA	3 rd , 4 th	Eng	pract	organic compound Analysis	Exptl			Reagents, Burette, Test tubes etc.	
			IIAAS	5 th	Eng	Theory	Nitrohydrocarbon	lect			B.B A check	

TEACHING DIARY :

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S.No.	Date	Day	Class	Period	Medium	Theory/ Practical	TOPIC COVERED	Methodology Adopted	No. of students attended	Teaching aid used	Student activity conducted	Remarks
	7/5/23	SUN					Sunday - Holiday					
8/5/23		MON	II BH	1st	Eng	Theory	Specific Conductance, Equivalent & Molar Conductance	Lect- demo				B.B, chalk, conductometer
			IA	3rd, 4th	Eng	pract	Iron Estimation	Exptl				Solutions, burette, pipette, V.F, C.F etc.
			II ADJ	5th	Eng	Theory	Nitro hydrocarbons	Lect.				B.B & Chalk.
9/5/23	to 31/5/23						Summer Holidays					declared by Dr. BBAU,
							Etchenla, Srikakulam.					

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S.No.	Date	Day	Class	Period	Medium	Theory/ Practical	TOPIC COVERED	Methodology Adopted	No. of students attended	Teaching aid used	Student activity conducted	Remarks
	01/06/2023	THU	II BH	2nd	Eng	Theory	All the students are absent		absent			
			II MC	5 th , 6 th	Eng	pract	Students absent.					
			←	Departmental			Record work done		—	→		
	02/06/23	FRI	II B Q-V	3rd, 4 th	Eng	pract	Conductometry	Exptl	09	Conductometer, solutions		
			IB	5 th , 6 th	Eng	pract	Iron estimation	—	—	Students absent →		
	03/06/23	SAT	II A	3rd, 4 th	Eng	pract	organic compound conductometry Analysis	Exptl	08/20	Reagents, Equipment conductometer , solutions		
			II MC	5 th	Eng	Theory	Electrochemistry — Specific, equipment, Molar Conductance	lect demo		B.B & chalk, Some Conductors, Conductometer		

Name of the Lecturer :

Name of the Lecturer :

Department :

Department :						Name of the Lecturer :						
S.No.	Date	Day	Class	Period	Medium	Theory/ Practical	TOPIC COVERED	Methodology Adopted	No. of students attended	Teaching aid used	Student activity conducted	Remarks
	4/6/23						SUNDAY					
	From 5/6/2023 to 8/6/23						Attended TOT - English as Medium of instruction - proficiency in English at GDC(W), Guikakulam NRC as Master trainer					
	THU		IIBH	2nd	Eng	Theory	effect of dilution on conductance; Debye-Huckel Theory	Lect.	10/21		B.B & chokk	
8/6/23			II MCI / P-V	5 th , 6 th	Eng	pract	Students completely Absent					

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S.No.	Date	Day	Class	Period	Medium	Theory/ Practical	TOPIC COVERED	Methodology Adopted	No. of students attended	Teaching aid used	Student activity conducted	Remarks
	9/6/23	FRI					←-OD-→ Attended examination duty as observer at Bharathi ITI, Belgaon, Sivakulam					SILVERACEET-2023
	10/6/23	SAT					Second Saturday					
	11/6/23	SUN					Sunday					

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S.No.	Date	Day	Class	Period	Medium	Theory/ Practical	TOPIC COVERED	Methodology Adopted	No. of students attended	Teaching aid used	Student activity conducted	Remarks
	12-06-2023			to	14-06-2023	OD	English as Medium of Instruction & Proficiency in English as Master Trainer at GDC(W), Srikakulam - NRC	Attended and participated in TOT -				
15/06/2023	THU		II BH P-V P-W	2nd	Eng	Theory	B & H - students Delays - student theory of strong electrolytes attended DBT conducted by Dept. of Bio Tech & Zoology Conductometry Expt.		14 21		BAH	II B & H student attended DBT workshop.
			II D P-V	5th, 6th	Eng	Pract			11 35		Conductometry & Required Solutions	
16/6/2023	FRI						Casual leave					

TEACHING DIARY

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Department :

S.No.	Date	Day	Class	Period	Medium	Theory/ Practical	TOPIC COVERED	Methodology Adopted	No. of students attended	Teaching aid used	Student activity conducted	Remarks
	17/6/2023	SAT	II HRC P-IV II H II ADS P-V	3 rd , 4 th 3 rd , 4 th 5 th	Eng	pract pract. Theory	Organic Compound Analysis Conductometry Debye-Huckel Theory of strong electrolytes	Exptl. Exptl. Leat.		Reagents, Conductometer, solutions, (DS) B.B & Chalk	Burner, Equipments	
	18/6/2023	SUN					Sunday					
	19/6/23	MON	II BH IA II ADS	1 st 3 rd , 4 th 5 th	Eng	Theory pract Theory	Debye-Huckel Theory Leat. Iron estimation Kohlrausch law- Applications	Leat. exptl Leat.	H-16/21 B-21/43 11/24 A-14/40 D-18/35 J-	B.B & Chalk Burette, Pipette, V.F, C.F, Solutions etc.		

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Department :

S.No.	Date	Day	Class	Period	Medium	Theory/ Practical	TOPIC COVERED	Methodology Adopted	No. of students attended	Teaching aid used	Student activity conducted	Remarks
	20/6/2023	TUE	II B.H	3rd	Eng	Theory	Kohlrausch law - Applications, Transport Number, - Transport Number, Electrode potential, Nernst equation	lect.	19/21	B.B & chalk		
			II A.D.S	5th	Eng	Theory		lect		B.B & chalk		
			II B.H	3rd	Eng	Theory	Nernst equation, Electrodes	lect. demo	B-23/32 H-20/21	coloured electrode, pt-electrode		
21/6/23	WED		II A.D.S	6th	Eng	Theory	Electrodes	lect. demo	A-27/39 D-21/35 J-14/22	Pt, coloured electrode		
			II B.H	2nd	Eng	Theory	Electrodes	lect.	B-25/31 H-20/22	B.B & Coloured chalk,		
22/6/23	THU		II D	5th, 6th	Eng	ment	Conductometry	Exptl	29/35	Conductometer, solutions		

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S.No.	Date	Day	Class	Period	Medium	Theory/ Practical	TOPIC COVERED	Methodology Adopted	No. of students attended	Teaching aid used	Student activity conducted	Remarks
	23/6/23	FRI					casual leave					
	24/6/23	SAT	IIA 8-11	3rd, 4th	Eng	pract	organic compound Analysis	22pt1	16/20	Reagents, Reagents apparatus		
			IIADS	5th	Eng	pract.	potentiometric titration	lect. demo	A-30/39 D-27/39 J-16/21	potentiometer		
	25/6/23	SUN					Sunday					

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Department :

S.No.	Date	Day	Class	Period	Medium	Theory/ Practical	TOPIC COVERED	Methodology Adopted	No. of students attended	Teaching aid used	Student activity conducted	Remarks
	26/6/23	MON	II BH	1st	Eng	Theory	Laws of photochemistry	Lect	16/21 A-26/39 H-15/24	B.B & chalk	Revised apparatus Burette, Pipette, C.F, V.F etc.	
	27/6/23	TUE	II BH	3rd	Eng	Theory	Photophysical process - Jablonski diagram	Lect.	B-22/32 H-16/21	B.B & chalk		Jablonski diagram
	28/6/23	WED	II BH	5th	Eng	Theory	Photo physical process	Lect	A-26/39 D-25/35 J-14/22	B.B & chalk		
			II BH	3rd	Eng	Theory	Conducted Environment collaboration with Dr Reddy's Laboratories Pvt. Ltd;	Month Campaign 2023 in Pydibheemavenigam				
			II ADJ	AN	← class work	Suspended due to Sem-VI	Theory exams					

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	29/6/23	THU	class	work	Suspended		due to Sem-VI Examinations Examinations Committee member to conduct exams,					DR BRAU - open university
	30/6/23	FRI	Sem - VI	Thurs	work	Suspended	Examinations - Acted as Examination Committee Member					
	01/7/23	SAT	IIA	3rd, 4th	Eng	pract	organic compound Analysis	Expt	7/21		Reagents, Reagents apparatus	
			IIADJ	5th	Eng	Thurs	photochemistry	lect.	A-30/39 D-29/35 J-17/22		B.B & chalk	

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	02/04/23	SUN					Sunday					
			II B H	1st	Eng	Theory	Chemical kinetics - Rate of Reaction, Rate- law, molecularity of a reaction	Lect.	B - 17 H - 21	Black Board, chalk		
	03/07/23	MON	IA	3rd, 4th	Eng	Pract	Det estimation of water of crystallisation	Expt	14/25	Required Equipment		
			II ADJ	5th	Eng	Theory	Chemical kinetics - Rate of Reaction, Rate law	Lect	A - 25/39 D - 28/35 J - 16/25	Black Board & Chalk		
			II B H	3rd	Eng	Theory	Order of Reaction, Zero order Reactions	Lect	B - 28/39 H - 20/24	B.B & chalk		
	04/07/23	TUE	II ADJ	5th	Eng	Theory	Order of Reaction, Zero order Reactions	Lect	A - 31/39 D - 28/35 J - 18/22	B.B & chalk		

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	5/7/23	WED	II BH	3rd	Eng	Theory	Kinetics of first order reactions	Lect.	B-20/32 H-18/21	B.B & chalk		
			II ADJ	6th	Eng	Theory	first and 2nd order Reactions	Lect	A-28/39 D-21/35 J-14/22	B.B & chalk		
	6/7/23	THU	II BH	2nd	Eng	Theory	2nd and 3rd order Reactions - kinetics	Lect.	B-29/32 H-18/21	B.B & chalk		
			II D	5th, 6th	Eng	Pract	Conductometry	Exptl.	27/35	Conductometer, solution		
	7/7/23	FRI	II B	3rd, 4th	Eng	Pract	Conductometric Titrations	Exptl	25/32	Conductometer, solution		
			I B	5th, 6th	Eng	Pract	Copper(II) Estimation	Exptl	17/20	CuSO ₄ , pipette, K ₂ Cr ₂ O ₇ , Starch etc.	V.F, C-F, Burette, type,	

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S.No.	Date	Day	Class	Period	Medium	Theory/ Practical	TOPIC COVERED	Methodology Adopted	No. of students attended	Teaching aid used	Student activity conducted	Remarks
	8/7/23	SAT				Second	Saturday					
	9/7/23						Sunday					
10/7/23	MON	II BH	1st	Eng	Eng	Theory	Methods of det. of order of reaction	lect.	B-25/21 H-17/21	B.B & chalk	Resumed solution of Apparatus	
		IA	2 nd , 4 th	Eng	Eng	Pract	Fe(II) estimation	2xPH	16/22			
		II BH	5 th	Eng	Eng	Theory	Methods of det. of order of reaction	lect	A-28/39 D-23/35 J-13/42	B.B & chalk		

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			II B.H	3 rd	Eng	Theory	Amino acids - Definition, classification	Lect.	B-26/32 H-16/24	B.B & chalk		
	11/7/23	TUE	II B.H	5 th	Eng	Theory	Definition, classification of Amino acids	Lect	A-29/39 D-26/35 J-14/21	B.B & chalk		
			II B.H	3 rd	Eng	Theory	Methods of preparation of Amino acids	Lect.	B-28/32 H-17/24	B.B & chalk		
	12/7/23	WED	II A.D.S	6 th	Eng	Theory	Methods of prep. of Amino acids	Lect.	A-30/39 D-22/35 J-14/21	B.B & chalk		
			II B.H	2 nd	Eng	Theory	Properties of Amino acids	Lect.	B-27/31 H-18/24	B.B & chalk		
	13/7/23	THU	II D	5 th , 6 th	Eng	pract	practical Record Verification	Q & A	26/35		Record Verification	

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	14/7/23	FRI	II B	3 rd , 4 th	Eng	Pract	Record verification	30/32			→	
	14/7/23	FRI	II B	5 th , 6 th	Eng	Pract	Record verification				→	
	15/7/23	SAT	II A	3 rd , 4 th			Record	Verification				→
	15/7/23	SAT	II A & J	5 th	Eng	Theory	properties of A.A	A-31/39 D-27/35 J-16/21			B.B & checker	
	16/7/23	SUN					SUNDAY				→	

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	17/7/23	MON	II BH	1 st	Eng	Theory prepare	Recapitulation of paper- for theory exams July 2023.	paper- IV with	14	model	paper to	
			IA	3 rd , 4 th	Eng	prac	← Read Verification					
			IIADJ	5 th	Eng	Theory prepare	← Recapitulation of P- for exams July 2023.	P- V with		model	paper to	
	18/7/23	TUE		Semester - V -			Internship viva conducted		for	Final	year students	
	19/7/23	WED		Sem - V -			Internship Viva conducted		for	Final	year students	

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	20/7/23	THU	←	←	preparation of CTA format			→				
			←		NAC preparatory work			→				
21/7/23	PRI			Sem - II & IV		practical	Examinations	Conducted				
22/7/23	SAT	→	Attended Mega Job mela along with	87	O.D			→				Dr VSK Gout. Degree college, Visakhapatnam III year students having chemistry background →

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	23/7/23	SUN					Sunday					
	24/7/23	MON					Sem- II & IV					
							practical Examinations					
	25/7/23	TUE					Sem- II & IV					
							practical Examinations					

[Signature]

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S.No.	Date	Day	Class	Period	Medium	Theory/ Practical	TOPIC COVERED	Methodology Adopted	No. of students attended	Teaching aid used	Student activity conducted	Remarks
	26/7/23	WED					Casual leave					
	27/7/23	THU			Sem-II Jnanabhoomi	& IV website	Internal Marks				Posted in	
	28/7/23	FRI										
		AN			Attended		spot valuation				GDC (N), SKM	

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	28/7/23	SAT					Moharram - Holiday					
	30/7/23	SUN					Sunday					
	31/7/23	MON	FN				Invigilation Duty	Session - II				
			AN				Preparation of RSA file (Accounts, VC's, Bills of RSA 1.0)					

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S.No.	Date	Day	Class	Period	Medium	Theory/ Practical	TOPIC COVERED	Methodology Adopted	No. of students attended	Teaching aid used	Student activity conducted	Remarks
	01/08/23		Attended	←	OD	→	Review meeting at CCE, Mangalore, Vijayawada along RUSA 1.0 Review with principal (CCE).					
	21/8/23	FIN :					Process of Sem-II, V, VI and NAAC preparatory work update of records			Internship (Sem-V) Roll	→	
	31/8/23	THU	PN				Sem-II Examination					
		AN					Sem-IV Theory Examination					

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	4/8/23	PAI	←	←	←	←	casual leave	←	←	←	←	←
	5/8/23	SAT	←	2023-24	Academic year —	B.Sc chemistry —	Admissions					
						Acted as convenor						
	6/8/23	SUN	←	←	←	←	Sunday	←	←	←	←	←

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	7/8/2023	MON	←	2023-24	←		B.Sc chemistry Admissions Acted as Convener	→				
	8/8/2023	TUE	←	2023-24	←		B.Sc chemistry Admissions	→				Acted as Convener
			←				preparation of CIA format	→				
	9/8/2023	WED	←	2023-24	←		Admissions — B.Sc. chemistry					Acted as Convener
			←				NAAC preparatory work (for 2022-23 AAR submission)					→

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S.No.	Date	Day	Class	Period	Medium	Theory/ Practical	TOPIC COVERED	Methodology Adopted	No. of students attended	Teaching aid used	Student activity conducted	Remarks
	10/8/2023	THU	←	FN	—	Invigilation Duty Sem-II Theory Examinations	—	—	—	—	—	—
			←	11-12 noon	←	Attended Induction programme for Sem-I (2022-23) students	—	—	—	—	—	—
			←	AN	—	Certificate course (2022-23) Record preparation	—	—	—	—	—	—
	11/8/23	FRI	11AM- B.Sc Honours	12 noon	—	chemistry, physics, Computer science	—	—	—	—	—	—
			AN	—	—	certificate course Record preparation to Submit	—	—	—	—	—	2022-23
						AQAR	—	—	—	—	—	—
	12/8/23	SAT	←	—	—	Second	Saturday	—	—	—	—	—

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	13/8/2023	SUN					Sunday					
	14/8/2023	MON					← Participated in college — planted some plants " As a part of Akadika Aarvit Mahotsav " " Meri Habiti Mera Besh " programme in our Dept-wire —→					
	15/8/2023	TUE					← Participated in 77th Independence Day celebrations at college —→					

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	16/8/2023	FN AN (WED)	← Sem- VI	Attended	RUSA 3.0 Result Analysis	Result Analysis	Meeting conducted by CCE prepared	→				
	18/8/2023	THU	FN AN	← ←	←	←	Intervigilation Duty	→				
	18/8/2023	FRI	←	←	←	←	preparation of Result Analysis from 2018-19 to 2022-23 Academic year	→				
	18/8/2023	FRI	←	←	←	←	preparation/ updation of records/ registers for pre-NAAC visit on 21-08-2023 by Academic cell team, CCE, AP, Vijayavada	→				

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	19/8/2023	SAT	←	update of records			Pre-NAAC by Academic cell team, CCE, Vijaywada →					
	20/8/23	SUN	←				Sunday →					
	21/8/23	MON	←	pre-NAAC visit			team visited to Dept. of chemistry →					

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	22/8/23	TUE	B.Sc FN	10-11 AM	Eng	Theory	Fundamentals of chemistry	Lect. demo, Interactive Method	57	B.B. chalk, periodic Table chart	students practiced Ele. Config.	Bridge course
	23/8/23		AN		←	← O D	Attended GDC, Tekkali and "in" Daily life " as a part of "Invited Lectures"					
	24/8/23	FN	11-12:40 PM B.Sc-Major		Eng	Theory	Fundamentals of chemistry	Interac- tive	55	P.T. chart	Students practiced Electronic configuration P.T.	Bridge course.

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	25/08/23	FRI	B.Sc (Hon's)	10-11AM	Eng	Theory	Fundamentals of chemistry -	Interaction Method	69	B.B 7 chalk	students practical diff. chemical formulas.	Bridge course
	26/08/23	SAT	SAT	10-11:30 AM	Eng	Theory	Group discussion on "chemistry in daily life."	Discussion among Students	67		Group Discussion	Activity conducted
	27/08/23	SUN					Sunday					

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	28/8/23	MON	FN	←	←	←	B. Ed - Examinations	←	←	←	Invigilation Duty →	→
			AN	←	←	←	Sem - IV - preparation	←	←	←	Register →	→
			10-11AM	←	←	←	C S P for Sem -	←	←	←	←	→
	29/08/23	TUE	11-12 Noon	←	←	←	Participated in Gidugu utsoav (Conducted by	←	←	←	←	Jayanthi -
			12-1PM B.Sc (Biology)	←	←	←	Theory Fundamentals of chemistry	←	←	←	←	→
			4-5PM	←	←	←	Participated in National sports Day Rally	←	←	←	←	→
			IIAD	11-12 Noon	←	←	Syllabus dictated & Explained	←	←	←	←	→
	30/08/23	WED	II CO2 B.F	12-1PM	←	←	Discussion about CSP	←	←	←	←	→
			AN	←	←	←	Swachh Sankalp conducted - Dept & Surroundings	←	←	←	←	→