

JULY- 2017

S. No.	Date	Day	Class	Period Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids Used	Student Activity Conducted	Remarks
01.	7/7/17	Saturday	IBSC	I hour	ET	Theory	Solve $(y^2 + 1) \cos x dx - (x^2 \sin x) dy = 0$	Explanatory		Blackboard & chalk	Q&A section	
			IBSC	II hour	ET	Theory	Let R be a Boolean ring. Then $a^2 = a$ for all $a \in R$. If $a \neq 0$ then a is idempotent. Under multiple	Explanatory		"	"	
			IBSC	III hour	ET	Theory	Let G be a group. Then G is abelian group with addition	Explanatory		"	"	
02.	2/7/17						SUNDAY					
03.	3/7/17	Monday	IBSC	I hour	ET	Theory	Solve the eq. $x^2 dx + y^2 dy = 0$ exact	Explanatory		Blackboard & chalk	Q&A section	
			IBSC	II hour	ET	Theory	Let R be a set. Then R is an abelian group with	Explanatory		"	"	
			IBSC	III hour	ET	Theory	Let R be a set. Then R is an abelian group with	Explanatory		"	"	
			IBSC	IV hour	ET	Theory	Assignment in "Group field in an I.D."	Explanatory		"	"	
04.	4/7/17	Tuesday					Board of Studies					
05.	5/7/17	Wednesday	IBSC	I hour	ET	Theory	Zero divisors, non zero divisors, cancellation	Explanatory		Blackboard & chalk	Q&A section	
			IBSC	II hour	ET	Theory	Solve $(y^2 + 1) \cos x dx - (x^2 \sin x) dy = 0$	Explanatory		"	"	
06.	6/7/17	Thursday	IBSC	I hour	ET	Theory	Definition of a.s.s. Let T be a set. Then T is a group	Explanatory		Blackboard & chalk	Q&A section	
			IBSC	II hour	ET	Theory	Solve the eq. $x^2 dx + y^2 dy = 0$ exact	Explanatory		"	"	
			IBSC	III hour	ET	Theory	under multiplication	Explanatory		"	"	
			IBSC	IV hour	ET	Theory	Let R be a set. Then R is a group	Explanatory		"	"	
			IBSC	V hour	ET	Theory	Assignment in Group field in a field	Explanatory		"	"	
07.	07/7/17	Friday	IBSC	I hour	ET	Theory	A ring R has no zero divisors $\Rightarrow$ cancellation law holds in R	Explanatory		Blackboard & chalk	Q&A section	
			IBSC	II hour	ET	Theory	Solve $(y^2 + 1) \cos x dx - (x^2 \sin x) dy = 0$	Explanatory		"	"	
			IBSC	III hour	ET	Theory	Integrating factor	Explanatory		"	"	
			IBSC	IV hour	ET	Theory	Solve $x dy - y dx = x^2 dx$	Explanatory		"	"	
08.	08/7/17						Second Saturday					
09.	09/7/17						SUNDAY					
10.	10/7/17	Monday	IBSC	I hour	ET	Theory	Solve $y dx - x dy = x^2 y^2 dy$	Explanatory		Blackboard & chalk	Q&A section	
			IBSC	II hour	ET	Theory	Let R be a set. Then R is a group	Explanatory		"	"	
			IBSC	III hour	ET	Theory	Define integral domain field	Explanatory		"	"	
			IBSC	IV hour	ET	Theory	Assignment in "Group field in a field"	Explanatory		"	"	
			IBSC	V hour	ET	Theory	then $a^2 = 0$, $a^2 = 0$, $a^2 = 0$	Explanatory		"	"	
11.	11/7/17	Tuesday	IBSC	I hour	ET	Theory	The intersection of two subspaces is a subspace	Explanatory		Blackboard & chalk	Q&A section	
			IBSC	II hour	ET	Theory	Solve $x^2 dy - (x^2 + y^2) dx = 0$ exact	Explanatory		"	"	
			IBSC	III hour	ET	Theory	Let R be a set. Then R is a group	Explanatory		"	"	
			IBSC	IV hour	ET	Theory	Assignment conducted on pbs of group theory	Explanatory		"	"	
			IBSC	V hour	ET	Theory	Study hour conducted in class room	Explanatory		"	"	
12.	12/7/17	Wednesday	IBSC	I hour	ET	Theory	The union of two subspaces is a subspace	Explanatory		Blackboard & chalk	Q&A section	
			IBSC	II hour	ET	Theory	Solve $y^2 - x^2 dy = x^2 y^2 dy$	Explanatory		"	"	
			IBSC	III hour	ET	Theory	Solve $y^2 - x^2 dy = x^2 y^2 dy$	Explanatory		"	"	
			IBSC	IV hour	ET	Theory	Solve $y^2 - x^2 dy = x^2 y^2 dy$	Explanatory		"	"	
			IBSC	V hour	ET	Theory	Solve $y^2 - x^2 dy = x^2 y^2 dy$	Explanatory		"	"	

Signature of the Lecturer

Signature of the Department In-Charge

Signature of the Principal

Smt. T.V.V. Pragna Lee in Physics

S. No.	Date	Day	Class	Period	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students Attended	Teaching Aids Used	Student Activity Conducted	Remarks
	16/2/18	Fri	IV	3	Theory			16/2/18			
			V	5, 6	Pract	Paper - II Practicals	Pract. Demo	27	Pract. kit	Student	
	17/2/18	Sat	II	1	Theory	$C_p/C_v = \gamma$ relation	Lecture	24	Board & Chalk	Seminar conducted & Assignment	
			I	2	Theory	Torsion Pendulum	"	29	"		
	18/2/18					Sunday					
	19/2/18	Mon	I	2	Theory	Problem solved	Problem Solving	24	Board & Chalk		
			II	4, 5, 6	Pract	Paper - II - Sem - IV Practicals	Practical Demo	22	Pract. kit	Assignment conducted	
	20/2/18	Tue	I	4, 5, 6	Pract	Paper - I Practicals	"	25	"	Assignment	
	21/2/18	Wed	Class - I	1	Theory						
	22/2/18					Educational tour visited to ISRO - SHAR					
	23/2/18	Fri				on Duty					
			II	5, 6	Pract	Practicals & Feedback of the tour.	Pract. Demo	10	Pract. kit	Tour Feedback Report	
	24/2/18	Sat	II	1	Theory	Problems solved in Maxwell's Equations	Lecture	32	Board & Chalk		
			III	3	Theory	Wind Energy - Principles of wind energy conversion	Lecture	20	"		
			III	5, 6	Pract	Paper - III Practicals	Pract. Demo	24	Pract. kit	Student Seminar conducted	
	25/2/18					Sunday					
	26/2/18	Tu	8/3/18	8	absent	C.G.					

Signature of the Lecturer

20/5/18

Signature of the Department In-Charge

Signature of the Principal

SRI ADDEPALLI SATYANARAYANA MURTHY GOVT. COLLEGE

NAAC - B Grade

(with 2.61 CGPA)

PALAKOL



NAAC ACCREDITED
B GRADE

Department of TELUGU

TEACHING DAIRY

For the Year 2017-2018

Name : GOSANGI SRINIVASA RAO

Designation : _____

S. No.	Date	Day	Class	Period Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids Used	Student Activity Conducted	Remarks
1	21/6/17	బుధ									విద్యార్థులకి చర్చ	
2	22/6/17	గురు	II B.A	1వ		Theory	ద్రవీణ పంజరం విద్యార్థులకి చర్చ.	పాఠ్యప్రశ్నలు చదివి చెప్పి	10		విద్యార్థులకి సెలబ్షన్ చేయించి	
			II B.A	2వ			పాఠ్యం కలిపి చర్చ					
			II B.A	3వ								
			II B.A	4వ								
			II B.A	5వ								
			II B.A	6వ		Theory	పాఠ్యం కలిపి చర్చ	పాఠ్యప్రశ్నలు చదివి చెప్పి	45			
3	23/6/17	శుక్ర	II B.A	2వ							విద్యార్థులకి	విద్యార్థులకి
			II B.A	3వ			పాఠ్యం కలిపి చర్చ					చదివించి
			II B.A	4వ								
			II B.A	5వ								
			II B.A	6వ		Theory		పాఠ్యప్రశ్నలు చదివి చెప్పి	65			
			II B.A	7వ			పాఠ్యం కలిపి చర్చ					
			II B.A	8వ								
			II B.A	9వ								
			II B.A	10వ								

Signature of the Principal

SRI ADDEPALLI SATYANARAYANA MURTHY GOVT. COLLEGE

NAAC - B Grade
(with 2.61 CGPA)

PALAKOL



Department of _____

తెలుగు

TEACHING DAIRY

For the Year 2018 - 2019

Name : డా. పి.వి.ఎం. సుబ్బారావు

Designation : ప్రొఫెసర్

26/6/18	మంగళ వారం	II-B.A 1వ II-B.Sc 2వ II-B.Sc 3వ II-B.A 4వ II-B.Com 5వ	తెలుగు	Theory	'వామనావతారము' పద్యం "గంగా సంతమలక" - కవి విశేషం "వామనావతారము" పద్యం	ప్రశ్నోత్తర పద్ధతి ప్రశ్నోత్తర పద్ధతి	40 60	పద్యపఠనం	విద్యార్థులతో చదివించుట
27/6/18	బుధ వారం	II-B.A 2వ II-B.Sc 3వ II-B.Com 4వ II-B.Com 5వ	తెలుగు	Theory	వామనావతారము - పద్యం గంగా సంతమలక - కవి విశేషం	ప్రశ్నోత్తర పద్ధతి	10 60	పద్యపఠనం	విద్యార్థులతో చదివించుట
28/6/18	గురు వారం	II-B.Com 2వ II-B.A 3వ II-B.Com 4వ II-B.Sc 5వ	తెలుగు	Theory	"వామనావతారము" కవి పద్యం గంగా సంతమలక - కవి విశేషం.	ప్రశ్నోత్తర పద్ధతి	50 70	పద్యపఠనం	విద్యార్థులతో చదివించుట
29/6/18	శుక్ర వారం	II-B.Com 1వ II-B.Sc 2వ II-B.Sc 3వ	తెలుగు	Theory	వామనావతారము - పద్యం (ప్రతిపద్యము)	ప్రశ్నోత్తర పద్ధతి	60 10	పద్యపఠనం వివరించుట	విద్యార్థులతో చదివించుట

Signature of the Lecturer

Signature of the Department In-Charge

Signature of the Principal

TEACHING DIARY FOR THE YEAR 2020 - 2021

Name of the Department / Subject: Mathematics
Name of the Lecturer: K. SIVA KRISHNA

Month & Year: March 2021

S. No.	Date	Day	Class	Period / Time	Medium	Theory/ Practical	Topic Covered	Methodology Adopted	No. of Students Attended	Teaching Aids Used	Student Activity Conducted	Remarks
25	25-03-2021	Thursday	JBSC mpc	2nd hour	E	Theory	1) Verify $y = e^x \sin 2x$ 2) $\frac{d^2y}{dx^2} - \frac{dy}{dx} - 2y = \sin 2x$ 3) $\frac{d^2y}{dx^2} + 4y = \sin 2x$	Learner centered method	11	Problem Solving Technique	Question & Answer session.	RTO Visited Over college. at 11 PM
26	26-03-2021	Friday					Classes suspended due to "Bharath Bandh"					
27	27-03-2021	Saturday	JBSC mpc	2nd hour	E	Theory	1) Solve $(D^2+4)y = \cos^3 x$ 2) Solve $(D^2-4D+3)y = \sin 3x \cos 2x$ 3) Solve $(D^2+D-2)y = \cos 2x$ 2 to 5 PM Invigilation	Lecture method duty	13	Black Board & Chalks	Discussion method	ROOM NO. 24 IY year Supperesday
28	28-03-2021						SUNDAY					
29	29-03-2021	Monday					Morning section Invigilation duty from 10:00 AM to 1 PM Semester end examinations				Room no - 29 (IY year Regular Semester)	
30	30-03-2021	Tuesday					Morning section Invigilation duty from 10:00 AM to 1:00 PM Semester end examinations				Room no - 37 (IY year Regular Semester)	
31	31-03-2021	Wednesday	JBSC	4th hour	E	Theory	Morning section Invigilation duty from 10:00 AM to 1:00 PM preparation IY year IMTD Examination	Learner centered method Invigilation duty	15	problem Solving technique Room 30 to 4 PM	Study hour Room no: 32	

K. Siva Krishna
Signature of the Lecturer

K. Siva Krishna
Signature of the Department In-Charge

K. Siva Krishna
Signature of the Principal

TEACHING DIARY FOR THE YEAR 201

- 201

Name of the Department / Subject: Physics

Name of the Lecturer: G. A. N. Murthy

Month & Year: June-2019

S. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids Used	Student Activity Conducted	Remarks
10.06.19	Mon	III	1	T, E	Theory	Paper-6 modern Physics Introduction	Lecture, Q&A			Board, Chalk		
11.06.19	Tue	II	2	T, E	Theory	Paper-3 Wave Optics Introduction	Lecture, Q&A			Board, Chalk		
12.06.19	Wed	I	4-6	E	Practical	Paper-1	Practical Demo			Apparatus		
13.06.19	Wed	II	1	T, E	Theory	Dispersive Power	Lecture, Q&A			Board, Chalk		
14.06.19	Thu	III	4-6	E	Practical	Paper-6	Practical Demo			Apparatus		
15.06.19	Thu	II	2	T, E	Theory	Aberrations	Lecture, Q&A			Board, Chalk		
16.06.19	Fri	II	4-6	E	Practical	Paper-3	Practical Demo			Apparatus		
17.06.19	Sat	I	1	T, E	Theory	Monochromatic Aberrations	Lecture, Q&A			Board, Chalk		
18.06.19	Sun	II	4-6	E	Practical	Paper-5	Practical Demo			Apparatus		
19.06.19	Mon	III	1	T, E	Theory	Holi Day						
20.06.19	Mon	III	1	T, E	Theory	Amorphous, Crystalline materials	Lecture, Q&A			Board, Chalk		
21.06.19	Tue	II	2	T, E	Theory	Spherical Aberration	Lecture, Q&A	11		Board, Chalk		
22.06.19	Wed	I	4-6	E	Practical	Paper-1	Practical Demo	3		Apparatus		
23.06.19	Wed	II	1	T, E	Theory	minimisation methods	Lecture, Q&A	15		Board, Chalk		
24.06.19	Thu	III	4-6	E	Practical	Paper-6	Practical Demo	7		Apparatus		
25.06.19	Thu	II	2	T, E	Theory	Coma, Astigmatism	Lecture, Q&A	12		Board, Chalk		
26.06.19	Fri	I	4-6	E	Practical	Paper-3	Practical Demo	3		Apparatus		
27.06.19	Sat	II	1	T, E	Theory	Curvature of the field, Distortion	Lecture, Q&A	8		Board, Chalk		
28.06.19	Sun	III	4-6	E	Practical	Paper-5	Practical Demo	6		Apparatus		
29.06.19	Sun					Holi Day						
30.06.19	Mon	II	1	T, E	Theory	Unit Cell, Types of Lattices	Lecture, Q&A	7		Board, Chalk		
01.07.19	Tue	I	2	T, E	Theory	Chromatic Aberration	Lecture, Q&A	29		Board, Chalk		
02.07.19	Tue	I	4-6	E	Practical	Paper-1	Practical Demo			Apparatus		
03.07.19	Wed	II	1	T, E	Theory	Achromatic Doublet, Achromatism	Lecture, Q&A	18		Board, Chalk		
04.07.19	Wed	III	4-6	E	Practical	for two lenses in contact	Practical Demo	6		Apparatus		
05.07.19	Thu	II	2	T, E	Theory	Paper-6	Lecture, Q&A	20		Board, Chalk		
06.07.19	Thu					Achromatism for two lenses and separated by a distance						
07.07.19	Fri	II	4-6	E	Practical	Paper-3	Practical Demo	9		Apparatus		
08.07.19	Sat	I	1	T, E	Theory	Constructing working Principles of Ramsden, Eyepiece, Hiegen)	Lecture, Q&A	18		Board, Chalk		
09.07.19	Sat	III	4-6	E	Practical	Eyepiece, Problems	Practical Demo	7		Apparatus		
10.07.19	Sun					Paper-5						
11.07.19	Sun					Holi Day						

Signature of the Lecturer

Signature of the Department In-Charge

Signature of the Principal

TEACHING DIARY FOR THE YEAR 2019 - 2020

Name of the Department / Subject: Physics

Name of the Lecturer: K. Ramaswamy

Month & Year: Nov to Mar 2020

S. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students Attended	Teaching Aids Used	Student Activity Conducted	Remarks
18/11/20	Wed		IBSC	9am-12m			attended E Sem lab Practical					
19/11/20	Thu		IBSC (12-1)			Theory	2) Dielectric's Introduction, Dielectric constant and molecular polarizability, D & E Derivations.	Teaching	5	Board & Chalk		
20/11/20	Fri		IBSC	1		Theory	Relation between D, E and P	Teaching		Board & Chalk		
21/11/20	Sat		IBSC	2		Theory	UNIT: 3) 1) <u>Achromatism</u> :- introduction	Teaching	9	Board & Chalk		
			IBSC	3		Theory	Derivation for prism Boundary Condition at Dielectric Surface	Teaching	8	Board & Chalk		
22/11/20	Sun						SUNDAY					
23/11/20	Mon			AN			Avoided C.L (AN)					
24/11/20	Tue		IBSC	4,5,6		Practical	Practical work	Practical Demo			Experiment	
25/11/20	Wed		IBSC	11-12			Attended Academic Council Meeting					
			IBSC	4,5,6		Practical	Practical work	Practical Demo			Experiment	
26/11/20	Thu		IBSC	1		Theory	Chromatic Aberration, Type, Explanation	Teaching	11	Board & Chalk		
			IBSC	3		Theory	UNIT: 3) 2) <u>Dielectric Hysteresis</u>		15			
			IBSC	2			But Slightly less, Explanation Calculation of B due to loss of current carrying wire.	Teaching	10	Board & Chalk		
27/11/20	Fri		IBSC	1		Theory	B due to a Circular Current loop.	Teaching	10	Board & Chalk		
28/11/20	Sat		IBSC				Class work suspended due to cyclone		32			
									11			
29/11/20	Sun						SUNDAY		30			
30/11/20	Mon		IBSC	2		Theory	Achromatism, condition for Achromatism when two lenses in contact and separated distance.	Teaching	08	Board & Chalk		
			IBSC	3					10			

Signature of the Lecturer

Signature of the Department In-Charge

Signature of the Principal

TEACHING DIARY FOR THE YEAR 2020 - 2021

Name of the Department / Subject : Computer Science

Name of the Lecturer : K. Bhadrachalam

Month & Year : Sep 2, 2021

S. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids Used	Student Activity Conducted	Remarks
	01-09-21	Wed	IBSE MScDS	1	English	Theory	Introduction to Data mining, An idea on Data Warehouse	Lecture	10	Green board PPTs		
	03-09-21	Friday	IBSE MScDS	4,5,6	English	Practical	Installation of R programming package	Lecture	10			
	03-09-21	Friday	IBSE MScDS	2	English	Theory	Representation of Graphs	Lecture	25+10=35	Black board with chalk		Guest Lecture
	04-09-21	Saturday	IBSE MScDS	1	English	Theory	Data mining - KDD process, stages of Data mining process - task types	Lecture	8	Green board PPTs		
	05-09-21	Sunday					Sunday					
	06-09-21	Monday	IBSE MScDS	5	English		Celebrations of Teachers day					
	07-09-21	Tuesday	IBSE MScDS	1	English	Theory	Data mining techniques, Knowledge Representation	Lecture	10	Green board PPTs	Questions & Answers	Halfway home
	07-09-21	Tuesday	IBSE MScDS	3	English	Theory	Tree, Spanning tree, Complete Graphs	Lecture	22+11=33	Black board chalk		Guest Lecture
	08-09-21	Wednesday	IBSE MScDS	1	English	Theory	Data mining query languages, Representation of Data	Lecture	11	Green board PPTs		
	09-09-21	Thursday	IBSE				Prepared time table individual					
	10-09-21						Holiday (Vinayaka Chavithi)					
	11-09-21						Holiday (Second Saturday)					
	12-09-21						Sunday					
	13-09-21	Monday	IBSE MScDS	2	English	Theory	Introduction	Lecture	5	Green board		
	13-09-21	Monday	IBSE MScDS	5	English	Theory	Integration of Data mining system with Data Warehouse	Lecture	9	Green board PPTs		
	14-09-21	Tuesday	IBSE MScDS	1	English	Theory	Strategic work for mid-1 examination		8			

14/9/21	Tuesday	III BSC MCS	4,5,6	English	practical	Given references of DBMS websites	Lecture	8			
15/9/21	Wednesday	I BSC MSE DS	1	English	theory	Study Home for model & procedure	Lecture	3			
15/9/21	Wednesday	III BSC MCS	2	English	theory	Introduction to DBMS, Syllabus Explanation	Lecture	8	Green board chalk	Campus visit	
16/9/21	Thursday	III BSC MSE DS	4,5,6	English	practical	Installation of DBMS Oracle SW	Lecture	12	presentation with ppt		
17/9/21	Friday	III BSC MCS	3	English	theory	Data, Database, Information, DBMS Applications	Lecture	11	Green board PPT, chalk		
17/9/21	Friday	I BSC MSE DS	4,5,6	English	practical	Visualize Statistical measure (mean, median, mode, SD, IQR, Range, Histogram, Scatter Box plots)	Lecture	04	presentation, output display	Exercise given in lab	
18/9/21	Saturday	I BSC MSE DS	1	English	theory	Data visualization examples	Lecture	07	Green board PPT	Exercise given	
19/9/21						Sunday					
20/9/21	Monday	III BSC MCS	2	English	theory	File based system, Disadvantages of FBS	Lecture	18	Green board PPT, chalk		
20/9/21	Monday	I BSC MSE DS	5	English	theory	Data cleaning, Transformation, Integration in ETL process	Lecture	7	Green board chalk, PPT		
21/9/21	Tuesday	I BSC MSE DS	1	English	theory	Data reduction, Dimensionality Reduction, Data cube aggregation	Lecture	10	Green board chalk, PPT		
22/9/21	Tuesday	I BSC MSE DS	3	English	theory	Graph Traversal (DFS, BFS)	Lecture	32	Black board chalk	Quiz in class	Questionnaire
22/9/21	Wednesday	I BSC MSE DS	1	English	theory	Classification of Query (SL, SQL)	Lecture	6	Green board chalk, PPT		
22/9/21	Wednesday	III BSC MSE DS	2	English	theory	Advantages of DBMS, Objectives of DBMS	Lecture	20	Green board chalk, PPT		
23/9/21	Thursday	III BSC MSE DS	4,5,6	English	practical	Creating tables, DB's, DDL operations	Lecture	12	Green board		
24/9/21						Leave (personal affair)					
25/9/21						Leave (personal affair)					
26/9/21						Sunday					

Signature of the Lecturer

Signature of the Department In-Charge

Signature of the Principal

TEACHING DIARY FOR THE YEAR 2021 - 2022

Name of the Department / Subject : Chemistry

Name of the Lecturer : S. Pujitha

Month & Year : Feb/2022

S. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids Used	Student Activity Conducted	Remarks
1	8/2/22	Tues	IMCCS	1	EM	Theory	d-block elements Introduction	lecture		Green Board	Q.A. sheet	
		Tues	HBC + AQZC	3	EM	Theory	d-block elements Introduction	lecture method		Green Board	Questions & Answers	
2	09/02	wed	IMCCS	2	EM	Theory	d-Block - variable oxidations	lecture method	16	Green Board	Questions & Answers	
		wed	HBC + AQZC	3	EM	Theory	variable oxidations of d-block	lecture method	14	Green Board	Questions & Answers	
		wed	IMCCS	4,5	EM	Practical	Practical demonstration	demonstrate	15	Black Board	Questions & Answers	
3	11/02	Fri	AQZC	2	EM	Theory	Catalytic Properties, Complex formation	lecture	12	Black Board	Questions & Answers	
		Fri	HBC	4,5	EM	Practical		demonstrate	10	Apparatus	Practical demonstration	
4	12/02	Sat					Second Saturday					
5	13/02	Sun					Sunday					
6	14/02	Mon	HBC	1	EM	Theory	Introduction to f-Block Elements	lecture	07	white board	Q.A. sheet	
		Mon	IMCCS	4	EM	Theory	Catalytic properties, Complex formation	lecture method	14	Black Board	Questions & Answers	
7	15/02	Tues	IMCCS	1	EM	Theory	Preparation & Properties of DiBran	lecture	12	Black Board	Questions & Answers	
		Tues	HBC	3	EM	Theory	Prepara ⁿ & Properties of DiBran	"	13	Black Board	Questions & Answers	
8	16/02	wed	IMCCS	2	EM	Theory	Prepara ⁿ of Biazole	"	15	Black Board	Questions & Answers	
		wed	HBC	3	EM	Theory	Prepara ⁿ of Biazole	"	10	Black Board	Questions & Answers	
		wed	IMCCS	4,5	EM	Practical	Identification of anions	demonstrate	12	Apparatus	lab Activity	
9	17/02	Thurs	MPC	10.00 - 5.00	EM	Theory	I don't have any class today	lecture method	2	Black Board	Questions & Answers	
		Thurs	MCCS	10.00 - 11.00	EM	Theory	I don't have any class today	lecture method	9	Black Board	Questions & Answers	
10	18/02	Fri	IMCCS	2	EM	Theory	Structure of DiBran	lecture	14	Green Board	Assignment	
		Fri	HBC	4,5	EM	Practical	Practical demonstration	demonstrate	10	Apparatus	lab Activity	
11	19/02	Sat	IMCCS	1	EM	Theory	Structure of Biazole	lecture	13	Green Board	Questions & Answers	
12	20/02	Sun					Sunday					
13	21/02	Mon	HBC	1	EM	Theory	laws of Symmetry	lecture method	13	Black Board	Q.A. sheet	
		Mon	IMCCS	4	EM	Theory	Interhalogen Compounds - types	lecture method	15	Black Board	Questions & Answers	
14	22/02	Tues	IMCCS	1	EM	Theory	Pseudo halogens & halides	lecture method	13	Black Board	Questions & Answers	
		Tues	HBC	3	EM	Theory	Silicones Preparations & classification	lecture method	16	Black Board	Q.A. sheet	
15	23/02	wed	IMCCS	2	EM	Theory	oxides & oxy acids of Sulphur	lecture method	17	Black Board	Questions & Answers	
		wed	HBC	3	EM	Theory	Plane of Symmetry	lecture method	12+3	Black Board	Questions & Answers	
		wed	IMCCS	4,5	EM	Practical	procedure explained	demonstrate	15	Apparatus	lab work	
16	24/02	Thurs	MPC	2	EM	Theory	Treatment of Analytical data	lecture	28	Green Board	Seminar	
		Thurs	HBC	4,5	EM	Practical	systematic procedure write	demonstrate	12	Apparatus	lab work	

S. Pujitha
Signature of the Lecturer

V. Venkatesh
Signature of the Department In-Charge

Signature of the Principal

TEACHING DIARY FOR THE YEAR 202

- 202

Name of the Department / Subject : chemistry

Name of the Lecturer : S. Pijil

Month & Year : Mar/2022

S. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids Used	Student Activity Conducted	Remarks
21	21/03	Mon	IMPC	2	TM	Theory	minimisation of errors	lecture	7	Green Board	Questions	
		Mon	IMPC	3	EM	Theory	NMR Applications	lecture method	7	Black Board	Answers	
		Mon	IMCC	4	EM	Theory	Non Stoichiometric defects	lecture method	10	Black Board	Questions	
22	22/03	Tue	IMPC	1	TM	Theory	determination of errors	lecture method	4	Black Board	Answers	
		Tue	IMPC	2	EM	Theory	Reaction of carboxylic acids	lecture method	9	Black Board	Questions	
		Tue	AGZC	3	EM	Theory	Crystal structure by powder	lecture method	10+4	Black Board	Answers	
		Tue	IMCC	6	EM	Theory	Crystal structure by powder method	lecture method	17	White Board	Questions	
23	23/03	Wed	IMCC	2	EM	Theory	Properties of f-Block Elements	lecture method	11	Black Board	Answers	
		Wed	AGZC	3	EM	Theory	Preparation of f-Block Elements	lecture method	4+2	Black Board	Questions	
		Wed	IMCC	4/5	EM	Practical	Mixture Analysis - 3	lecture demonstration	12	Lab Apparatus	Answers	
24	24/03	Thur	IMPC	2	TM	Theory	TLC - Principle, making	lecture	7	Green Board	Questions	
		Thur	IMPC	3	EM	Theory	Application of carboxylic acid	lecture method	10	Black Board	Answers	
		Thur	HBC	4/5	EM	Practical	Mixture Analysis - 3	demonstration	9	Black Board	Questions	
25	25/03	Fri	AGZC	2	EM	Theory	f-Block Elements Properties	lecture	11+2	Black Board	Answers	
		Fri	ICBZ	4/5	EM	Practical	Mixture Analysis - 3	demonstration	20	Black Board	Questions	
26	26/03	Sat	IMCC	1	"	Theory	Theories of Bonding in Metals	lecture	15	Green Board	Questions, ans	
		Sat	IMPC	2	"	Theory	derivatives of carboxylic acid	lecture method	3	Green Board	Questions	
		Sat	IMPC	4/5/6	TM	Practical	How complex changes colour?	demonstration	4	Practical Apparatus	lab work	
27	27/03	Sun					Sunday.					
		Mon	IMPC	01	TM	Theory	Mid Exam - 28, 29, 30 th Exam	lecture method	20	Black Board	Questions & Answers	
28	28/03	Mon	AGZC	1	EM	Theory	Solid State - Revision	lecture method	16+5	Green Board	Q.A. read	
		Mon	IMPC	2	TM	Theory	Application of chromatography	"	7	Black Board	Questions	
		Mon	IMPC	3	EM	Theory	Selection Rules in Proton NMR	lecture method	11	Black Board	Answers	
		Mon	IMCC	4	"	Theory	Bragg's Equation Relation	lecture method	18	Black Board	Questions	
29	29/03	Tue	IMPC	1	TM	Theory	Types of Paper chromatography	lecture method	7	Black Board	Questions	
		Tue	IMPC	2	EM	Theory	Principle of Proton NMR	lecture method	13	White Board	Assignment	
		Tue	HBC	3	EM	Theory	Powered method - Solid state	lecture method	21	Black Board	Questions	
		Tue	IMCC	6	EM	Theory	Crystal defects - Revision	lecture method	22	Black Board	Answers	
30	30/03	Wed	IMCC	2	EM	Theory	Lanthanide contraction	lecture method	21	Green Board	Questions	
		Wed	HBC	3	EM	Theory	Actinide contraction	lecture method	21+5	Black Board	Seminar	
		Wed	IMCC	4/5	EM	Practical	Mixture Analysis - 4	demonstration	20	Black Board	Questions	

S. Pijil
Signature of the Lecturer

V. Jini
Signature of the Department In-Charge

J. M.
Signature of the Principal

TEACHING DIARY FOR THE YEAR 2021 - 2022

Name of the Department / Subject : తెలుగు

Name of the Lecturer : డా॥ బి. సుబ్బలక్ష్మి

Month & Year : అక్టోబరు-2021

S. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids Used	Student Activity Conducted	Remarks
	1/10/21	పెళ్ళవారం	బి.ఎ	5	తెలుగు	వివరణ పద్ధతి	యక్షగానం - వివరణ	ఉపవాచపద్ధతి	20	స్లైడ్లు, పుస్తకం	విద్యార్థుల చర్చ	
	2/10/21	-	-	-	-	-	గొధుబెయ్యి కలవు	-	-	-	-	-
	3/10/21	-	-	-	-	-	తిరివారం కలవు	-	-	-	-	-
	4/10/21	వృశ్చిక	బి.ఎమ్	2	ఆంగ్లం	వివరణ	యక్షగానం - వివరణ	ఉపవాచపద్ధతి	30	స్లైడ్లు, పుస్తకం	విద్యార్థుల చర్చ	
			బి.ఎమ్	4	ఆంగ్లం	పద్ధతి	" "	"	35	"	"	
			బి.ఎఫ్.ఎ	5	తెలుగు	"	ఉద్వేగాలు - పరిచయం	"	6	"	"	
	05/10/21	మంగళ	బి.ఎ	1	తెలుగు	వివరణ	యక్షగానం - వివరణ	ఉపవాచపద్ధతి	20	స్లైడ్లు, పుస్తకం	విద్యార్థుల చర్చ	
			బి.ఎమ్	2	ఆంగ్లం	"	"	"	30	స్లైడ్లు, పుస్తకం	"	
			బి.ఎఫ్.ఎ	4	తెలుగు	"	భావకవిత్వం - పరిచయం	"	6	"	"	
			బి.ఎఫ్.ఎ	5	"	"	నవరసాలు - వివరణ	"	20	"	"	
	06/10/21	బుధ	బి.ఎఫ్.ఎ	3	తెలుగు	వివరణ	భావకవిత్వం - వివరణ	ఉపవాచపద్ధతి	6	"	"	
			బి.ఎమ్	4	ఆంగ్లం	"	యక్షగానం - వివరణ	"	30	"	"	
	07/10/21	గురు	బి.ఎమ్	1	ఆంగ్లం	"	యక్షగానం - వివరణ	ఉపవాచపద్ధతి	35	స్లైడ్లు, పుస్తకం	విద్యార్థుల చర్చ	
			బి.ఎ	3	తెలుగు	"	"	"	20	"	చర్చించినది	
			బి.ఎఫ్.ఎ	4	ఆంగ్లం	"	"	"	30	"	"	

3/10/21	శ్రీమతి బి.ఎస్	5	మొదటి ఎవరూ	యంత్రావనం - ఎవరూ	ఉపనామ	20	నాణ్యత సర్దుబాటు	అవగాహన కోర్సు
4/10/21	-	-	-	-	తెలుగు పద వివరణం తెలుగు	-	-	-
14/10/21	-	-	-	-	ఆంగ్ల వివరణం తెలుగు	-	-	-
11/10/21	నమ్రో	బి.ఎస్	1	మొదటి ఎవరూ	యంత్రావనం - ఎవరూ	ఉపనామ	30	నాణ్యత సర్దుబాటు
	నామ్రో	బి.ఎస్	2	రెండవ ఎవరూ	"	"	32	"
	బి.ఎస్	3	మొదటి	"	దళిత ఉద్యమం - ఎవరూ	"	6	"
	బి.ఎస్	4	రెండవ	"	యంత్రావనం - ఎవరూ	"	30	"
12/10/21	నమ్రో	బి.ఎస్	1	మొదటి	యంత్రావనం - ఎవరూ	"	20	"
	నామ్రో	2	రెండవ	"	యంత్రావనం - ఎవరూ	"	40	"
	బి.ఎస్	3	మొదటి	"	దళిత ఉద్యమం - ఎవరూ	"	6	"
	బి.ఎస్	4	రెండవ	"	యంత్రావనం - ఎవరూ	"	40	"
-	-	-	-	-	13-10-21 నుండి 17-10-21 వరకు	-	-	-
-	-	-	-	-	నాణ్యత సర్దుబాటు	-	-	-
18/10/21	నమ్రో	బి.ఎస్	2	మొదటి	యంత్రావనం - ఎవరూ	ఉపనామ	35	నాణ్యత సర్దుబాటు
	నామ్రో	4	రెండవ	"	"	"	30	"
	బి.ఎస్	5	మొదటి	"	దళిత ఉద్యమం - ఎవరూ	"	6	"
19/10/21	-	-	-	-	యంత్రావనం - ఎవరూ	-	-	-

Signature of the Lecturer

Signature of the Department In-Charge

Signature of the Principal

TEACHING DIARY FOR THE YEAR 202

- 202

Name of the Department / Subject : తెలుగు

Name of the Lecturer : డా॥ సుబ్బలక్ష్మి

Month & Year ఏప్రిల్ 2021

S. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids Used	Student Activity Conducted	Remarks
	20/04/21	బుధవారం	బిఎ (FT)	3	తెలుగు	అవతరం	అక్షర కలహేచ్ఛనం - అవతరం	ఉపవాచనం	6	సమాఖ్య, సాక్షి	అక్షర కలహేచ్ఛనం	
			బిఎస్	4	తెలుగు		అనుగ్రహ - లక్షణాలు	"	32	"	"	
	21/04/21	గురువారం	}				తెలుగులో సమాఖ్య - అక్షర కలహేచ్ఛనం	-	-	-	-	
	22/04/21	మంగళవారం					తెలుగులో సమాఖ్య - అక్షర కలహేచ్ఛనం	-	-	-	-	
	23/04/21	బుధవారం					"	-	-	-	-	
	24/04/21	గురువారం					తెలుగులో సమాఖ్య - అక్షర కలహేచ్ఛనం	-	-	-	-	
	25/04/21	మంగళవారం	బిఎ				తెలుగులో సమాఖ్య - అక్షర కలహేచ్ఛనం	-	-	-	-	
	26/04/21	బుధవారం	బిఎ	2	తెలుగు	అవతరం	ఉత్తమ అనుగ్రహ - లక్షణాలు	ఉపవాచనం	35	సమాఖ్య, సాక్షి	అక్షర కలహేచ్ఛనం	
			బిఎస్	4	తెలుగు	అవతరం	"	"	40	"	"	
			బిఎ (FT)	5	తెలుగు		అక్షర కలహేచ్ఛనం - అవతరం	"	6	"	"	
	27/04/21	గురువారం	బిఎ	1	తెలుగు	"	ఉత్తమ అనుగ్రహ - లక్షణాలు	"	25	"	"	
			బిఎస్	9	తెలుగు	"	"	"	35	"	"	
			బిఎ (FT)	4	తెలుగు	"	అక్షర కలహేచ్ఛనం - అవతరం	"	6	"	"	
			బిఎ	5	"	"	ఉత్తమ అనుగ్రహ - లక్షణాలు	"	22	"	"	