



ST.ANN'S COLLEGE FOR WOMEN

(Affiliated to Acharya Nagarjuna University,
Recognised under 2(f) UGC Act 1956, New Delhi)
GORANTLA, GUNTUR – 522034, A. P

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Criteria: I

Metric: 1.1.1



Criterion –I

1.1.1 Curriculum Planning and Implementation

TEACHING DIARIES

2018-2019 TO 2022-2023

J. PRAMEELA RANI.

2022 - 2023.

IV + II SEMS.

JUNE - 2022.

TEACHING DIARY

Name of the Lecturer.....J. PRAVEENA RANI.....

Name of the Department / Subject.....Commerce.....

Sl No.	Date	Day	Class	Period/ Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of students attended	Teaching Aids used	Student Activity Conducted	F
	6-6-22						Re-opening for Staff.	-	-	-	-	
	13-6-22						Re-opening for II year II-Sem students	-	12	-	-	
	14-6-22						Time-table given.	11/12/2022	14	-	Time Table	
	15-6-22 wed	CHA	4	Eng	P		Syllabus given.	Syllabus	25	given	of given	
	16-6-Thu	CHA	2	"	"		Introduction about Costing.	Lecture	29	B/B	Interacts	
	17-6-Fri	CHA	5	"	"		Less- about diff- b/w Costing / mgt.	-	34	+	"	
	18-6-Sat	CHA	5	"	"		Less- about diff- b/w Costing / Financial	-	32	+	"	
	19-6-22	-	-	-	-	-	SUNDAY	-	-	-	-	
	20-6-Mon	-	-	-	-	-	Reopening for II B- year II Sem students	-	47	-	-	
		CHA	3	"	"		proforma of Cost sheet	Lecture	47	B/B	notes given	
	21-6-Tue	CHA	3	"	"		probs in Cost sheet.	Lecture	53	B/B	prob. solving	
	22-6-wed	CHA	4	"	"		value of stock	"	48	"	"	
	23-6-Thu	CHA	2	"	"		probs in Cost sheet- with adj.	"	48	"	"	
	24-6-Fri	CHA	5	"	"		probs in Cost sheet	"	52	"	"	
	25-6-Sat	CHA	5	"	"		probs in Cost sheet	Lecture	46	B/B	solving prob.	

- SUNDAY -										
27-6-22	Mon	CHA	3	Eng	P-	Prbn in Cost sheet	Lecture	48	B/B	
28/6	Tue	CHA	3	"	"	Lab. on material Costing	Lecture	59	B/B	
	"	Adv.	5	Eng	T.	Syllabus given	-	-	-	mtg given
29/6	wed	CHA	4	"	P-	Prbn in Fifo Method	"	51	B/B	6/6/22
30/6	Thu	CHA	2	Eng	P	Fifo method		10	B/B	Principal
1/7	Fri	CHA	5	"	P	Lifo Method	Lecture	55	B/B	St. Ann's College for Women GURANTLA, GUNTUR
		And	6	"	T-	Types of Audit	Lecture	46	B/B	Interactive
4/7	Sat	CHA	-	-	-	Csp Programme at Nidumukkalu	-	69	B/B	CSP-Programme
5/7	-	-	-	-	-	- SUNDAY -	-	-	-	-
4/7	Mon	CHA	3	Eng	P	Lifo method	Lecture	53	B/B	Prbn Advise
5/7	Tue	CHA	3	"	P-	Average methods (Lernard notes)	"	60	"	"
6/7	"	Adv.	5	Eng	T.	Features of Advertising	Lecture	53	B/B	Student Interactive
6/7	wed	CHA	4	"	P	Simple & weighted Ave. methods	Lecture	53	B/B	Solving problem
7/7	Thu	CHA	5	"	"	Simple & weighted " "	"	63	"	"
8/7	Fri	CHA	5	"	"	Market price method	"	64	"	"
	"	And	6	"	T	Lab. on Types of Audit	Lecture	64	B/B	Student Interactive
9/7	Sat	CHA	5	-	-	Market price method	Lecture	52	B/B	Prbn practice
10/7	-	-	-	-	-	- SUNDAY -	-	-	-	-
11/7	Mon	CHA	3	Eng	P	Prbn & notes on labour Costing	Lecture	54	B/B	Interactive

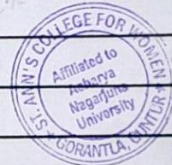
TEACHING DIARY

Name of the Lecturer.....J. P. RAJESHA RANI.....2022-2023.....

Name of the Department / Subject.....Commerce.....

Sl No.	Date	Day	Class	Period/Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of students attended	Teaching Aids used	Student Activity Conducted	F
	11/7	Mon	CHA	6	Eng	P	Prob. in T.O.P.A.M & S.P.R.M.	Lecture	60	A/B	Prob Solving	
	12/7	Tue	CHA	3	"	"	prob in T.O.P.A.M.	"	60	"	"	
	"	"	Adv.	5	Eng	T	Les. on objectives & functions of Advertising	Lecture	60	A/B	Interactive	
	13/7	wed	CHA	4	Eng	P	prob in Labour Costing.	"	60	A/B	Prob Solving	
	"	"	And	5	Eng	T	Les. on types of Auditing	Lecture	60	A/B	Interactive	
	14/7	Thur	CHA	2	Eng	P	Bonus & premium methods.	"	61	"	"	
	15/7	Fri	CHA	5	Eng	P	Labour Costing	"	54	N/A	Prob Solving	
	16/7	Sat	CHA	5	"	"	Lowary Method	"	56	"	"	
	17/7	-	-	-	-	-	SUNDAY	-	-	-	-	
	18/7	Mon	CHA	3	Eng	P	Prob in Bonus method	Lecture	60	A/B	Prob Solving	
	"	"	CHA	6	"	"	with D/A	"	60	"	"	
	19/7	Tue	CHA	3	Eng	P	Les & notes on Financial Statement	"	61	"	"	
	"	"	Adv.	5	"	T	Les. on Adv. & Dis. Adv. of Advertising	Lecture	61	A/B	Interactive	
	20/7	wed	CHA	4	Eng	P	Prob in Comparative Statement	"	60	"	Prob Solving	
	"	"	And	5	And	T	Les. on types of Auditing	"	60	"	Interactive	

21/7	Thu	CHA	2	Eng	P	Comparative B/s	Lecture	57	MA	Prac Solving
22/7	Fri	CHA	5	Eng	P	Slip-Test	-	53	-	Slip-Test
23/7	Sat	CHA	5	Eng	P	Prac in Comparative B/s	Lecture	56	MA	Prac Solving
24/7	-	-	-	-	-	- SUNDAY -	-	-	-	-
25/7	Mon	-	-	-	-	ST. ANN'S FEAST CELEBRATIONS	Feast ⁴⁴	-	-	celebrations
26/7	Tue	-	-	-	-	Holiday due to St. Ann's feast	-	-	-	-
27/7	wed	CHA	4	Eng	P	Comparative B/s	Lecture	57	B/B	Prac Solving
		Aud	5	"	T	Types of Audit	Lecture	57	B/B	Interaction
28/7	Thu	CHA	2	Eng	P	Comparative Income Statement	"	66	"	Prac Solving
29/7	Fri	CHA	1	Eng	P	Commonsize B/s	Lecture	61	Do. 62	31/8/22
		EMA	5	"	P	Slip-Test	Slip-Test	61	61	PRINCIPAL
30/7	Sat	CHA	5	Eng	P	Commonsize B/s	-	65	65	St. Ann's College for Women BRANTLA, GUNTUR
31/7	-	-	-	-	-	- SUNDAY -	-	-	-	-
1-8	Mon	-	-	-	-	- Leave -	-	-	-	-
2-8	Tue	CHA	3	Eng	P	Trend Analysis - (Holiday - 1st Aug)	-	61	-	-
3-8	wed	CHA	4	"	P	Trend Analysis	Lecture	62	B/B	Interaction
		Aud	5	Eng	T	Learn - types of Audit	"	62	"	"
4-8	Thu	CHA	2	Eng	P	Prac Level notes on Marginal Costing	Lecture	57	B/s	-
5-8	Fri	CHA	5	Eng	P	Slip-Test	-	57	-	Slip-Test



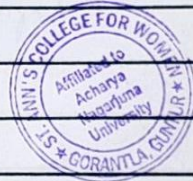
TEACHING DIARY

Name of the Lecturer.....T. PRAHEELA RANI.....

Name of the Department / Subject.....COMMERCE.....

Sl No.	Date	Day	Class	Period/ Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of students attended	Teaching Aids used	Student Activity Conducted	F
6-8	Sat	CHA	5	Eng	P		prob in B.E.P & p/v ratio		64			
7-8	Sun	-	-	-	-		SUNDAY	-	-	-	-	
8-8	Mon	-	-	-	-		Leave	-	-	-	-	
9-8	Tue						Holiday - Bakrid	-	-	-	-	
10-8	Wed	CHA	4	Eng	P		Prob in B.E.P	Lecture	61	R/B	Prob Solving.	
		Aud	5	Eng	T		Less on types of Audit	"	61	"	Interactia.	
11-8	Thur	CHA	2	Eng	P		Rally on Har ghar Tiranga	-	-	-	Rally.	
12-8	Fri	CHA	5	Eng	P		Prob in B.E.P	"	52	R/B	Prob practice	
13-8	Sat	CHA	5	Eng	P		Break Even, H/S & p.v Ratio	Lecture	57	R/B	"	
14-8	-	-	-	-	-		SUNDAY	-	-	-	-	
15-8	Mon	-	-	-	-		Independence Day - Celebrations		Aug-15 th	Celebrations		
16-8	Tue	CHA	3	Eng	P		T mid Exam - Study Hour	-	64	-	S/H	
		Aud	5	Eng	T		Eng - Exam - From 16 th to 20 th T mid to	Exercises			Pract	
17-8	Wed	CHA	4	Eng	P		Prob in B.E.P	Lecture	69	R/B	Prob Solving	
		Aud	5	Eng	T		Types of Auditing	"	69	-	Interactia.	

12-8	Thu	CHA	2	Eng	P	Bsp + margin of safety.		66		
19-8	Fri	-	-	-	-	Holiday - Krishnashtami		-	-	-
20-8	Sat	CHA	5	Eng	P	See a water in Joba Batch casting.	Lecture	48	B/B	Notes
31-8	Sun	-	-	-	-	- SUNDAY -		-	-	-
22-8	Mon	CHA	3	Eng	P	prob in job casting.	Lecture	50	B/B	Prob solving
23-8	Tue	CHA	3	Eng	P	Job casting - Slip Test		61	-	Slip Test
23-8	Tue	Adv. CHA	5	Eng	-	From 4th hour onwards		65	-	Bandh
24-8	Wed	CHA	4	Eng	P	no clutter due to Bandh.		65	-	Prob solving
		And	5	Eng	T	Job Casting	Lecture	65	B/B	Prob solving
						types of Auditing.	"	65	"	Discussion
25-8	Thu	CHA	2	Eng	P	prob in Job Casting	"	64	"	Prob solving
26-8	Fri	CHA	5	Eng	P	Batch casting.		65	-	-
27-8	Sat	CHA	5	Eng	P	prob in Batch casting	"	63	-	-
28-8	-	-	-	-	-	SUNDAY		-	-	-
29-8	-	-	-	-	-	29 th to 3 rd Sep. Revision classes.	Revision	51	Rev	Revision
31-8	-	-	-	-	-	Holiday - Vinayaka Chaturthi		-	-	-
5-9	-	-	-	-	-	From 5 th to 8 th Sep - II Mid-Exams		-	-	MID-EXAMS
14-9	-	-	-	-	-	From 14 th - Sep - onwards		-	-	EXAMS
						And - EXAMS for		-	-	-
						<u>IV</u> & <u>V</u> SEMS		-	-	-



30/8/22
PRINCIPAL
St. Ann's College for Women
GORANTLA, GUNTUR

And - END

I - SEM & III SEM - Oct-22 TO JAN-2023.

TEACHING DIARY

Name of the Lecturer.....

Name of the Department / Subject.....

Sl No.	Date	Day	Class	Period/Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of students attended	Teaching Aids used	Student Activity Conducted	F
							COMMENCEMENT OF CLASSES FOR	-	-	-	-	
							<u>I</u> /4 th YEAR - <u>I</u> -SEM. FROM 17 th OCT-22	-	-	-	-	
							ONWARDS.	-	-	-	-	
18/10	Mon	FA	1	Eng	prach		Introduction.	Lecture	74	P/B	Introduction with student	
19/10	Tue	"	"	"	"		Objectives & functions.	Lecture	72	P/B	notes given	
19/10	Wed	CA	"	"	"		Single entry vs Double entry.	Lecture	67	Black	notes given	
20/10	Thy	FA	"	"	"		Concepts	Lecture	73	B/B	"	
21/10	Fri	CA	"	"	"		Types of A/c & principles.	Lecture	81	B/B	"	
22/10	Sat	FA	"	"	"		Accounting Equation.	Lecture	66	B/B	"	
23/10	-	-	-	-	-	-	SUNDAY	-	-	-	-	
24							DAALI - HOLIDAY.	-	-	-	-	
25/10	Tue		2 nd	-	-	-	<u>II</u> YEAR - <u>III</u> SEM - CLASSES COMMENCEMENT.	-	-	-	Re-opening	
26/10	Wed	CA	1	Eng	P		Types of A/c.	Lecture	52	A/B	Lecture given	
27/10	Thy	FA	1	Eng	prach		Journal Entries.	"	64	P/B	notes.	
28/10	Fri	FA	-	-	-		Accounting Cycle - Journal.	Lecture	48	"	Interactive.	

29/10	Sat	F.A	1	Eng	P	Journal Entries	"	85	M/D	Prac Solves.
30/10	-	-	-	-	-	Sunday	-	-	-	-
31/10	Mon	F.A	1	Eng	P	Journal Entries	-	85	M/D	"
1/11	Tue	1st	-	-	-	11 year V-SEM CLASSES for s/t	PRINCIPAL	30/10/22	-	-
						INTERNSHIP	Dr. Ann's College for Women			
							GORANTLA, GUNTUR			
2/11/22	Wed	F.A	1	Eng	P	Prac in Journal & Ledg	lecture	74	B/B	Prac Solving
		G.R	4	"	T	Internship	-	-	online	Internship
		S.M	6	"	T	"	-	-	-	"
3/11/22	Thur	F.A	1	Eng	P	Recd notes on Ledger	lecture	81	B/B	notes
		S.M	5	"	T	Internship	-	-	online	Internship
		G.R	6	"	T	"	-	-	-	"
4/11/22	Fri	F.A	1	Eng	P	Prac in Ledgers	lecture	72	B/B	solving
		G.R	6	"	-	Internship	-	-	-	Prac
5/11/22	Sat	F.A	1	Eng	P	Prac notes on Subsidiary Books	lecture	-	B/B	notes
		"	2	"	P	Prac in Subsidiary Books	"	70	"	Prac solving
6/11/22	-	-	-	-	-	SUNDAY	-	-	-	-
7/11/22	Mon	F.A	1	Eng	P	Cash Book (work given)	lecture	74	M/D	Assignment
		G.R	4	Eng	T	s/t Internship	-	-	online	s/t Internship
		S.M	6	"	T	" " - leave	-	-	-	-



TEACHING DIARY

Name of the Lecturer..... J. PRAMEELA RAO.....

Name of the Department / Subject..... Commerce.....

Sl No.	Date	Day	Class	Period/ Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of students attended	Teaching Aids used	Student Activity Conducted	F
		Thu	Var	3	Eng	T	Less on pricing methods	Lecture	23	R/B	Introduction	
			S.H	5	"	T	Inter-ship	"	-	online	Inter-ship	
24/11	Fri		F.A	1	Eng	P	Prob in B.R.S.	"	25	R/B	prob soln	
				6	q/c	T	T/S etc	Lecture	-	R/B	Inter-ship	
26/11	Sat		F.A	1	Eng	P	3 Slip Test	-	28	-	Slip Test	
				2	"	"	"	-	-	-	"	
27/11							- Sunday -	-	-	-	-	
28/11	Mon		FA	1	Eng	P	C/B & P/B are given for same months	Lecture method	78	R/B	Prob Solving	
							6 th month project for I-ssy students started on 28 th - Nov-2022 (Multi Media)	-	-	-	Project	
29/11	Tue		T-A	1	Eng	P	C/B & P/B are given for same months	-	76	-	"	
30/11	Wed		FA	1	Eng	"	" " " "	-	-	-	"	
1/12	Thu		FA	1	Eng	"	C/B and P/B are given for different months	-	-	-	"	
2/12	Fri		FA	1	Eng	"	" " " "	Lecture	78	R/B	Prob Solving	

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R. SHARON ROSE
Dept. of. COMMERCE

Academic Year - 2021-2022.

V & VI - Semester

VI - Semester

COMMERCE

SEMESTERS

TEACHING DIARY

Name of the Lecturer..... R. SHAFIN Jose..... 2021-2022.....

Name of the Department / ... COMMERCE

Sl No.	Date	Day	Class	Period/Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of students attended	Teaching Aids used	Student Activity Conducted
	8/9/21						<u>September - 2021</u>				
							<u>online classes - commenced for</u>				
							<u>V Semester students.</u>				
	8/9/21	Wed	Gen	1	Eng	CG	Interaction with the students	lecture	30/40	Online mode	
	9/9/21	Thu	"	1	"	CG	Syllabus given	Method	29/40	"	
			Res	2	Eng	CMA	Interaction with the students	"	30/40	PPT by Zoom	
	10/9/21	FRI	Gen	1	"	CG	Earth - Introduction	"	30/40	"	
			Res	2	"	CMA	Syllabus given	"	25/40		
							<u>10/9/21 - Holiday due to Ganesh Chaturthi</u>				
	13/9/21	Mon	Gen	1	Eng	CG	Earth & Solar System		32/40	PPT presented by Zoom	
			Res	2	"	CMA	Cost Accounting - Introduction	lecture	28/40	Black Board	
	14/9/21	Tue	Gen	1	"	CG	Internal Structure of the Earth	Method	34/40	Board	
			Res	2	"	CMA	Diff. between Financial & Cost Acctg.	2.01	53/57	Black Board	

15/9/21	Wed					→	Commencement of offline class for <u>V semester students</u> →				
15/9/21	16	18/9/21				→	leave				
20/9/21	THUR	Gen	1	59	AG		Reading of the Earth.	Lecture dictated	35/57	Black Board	—
		Res	2	"	CHA		Elements of G.I. - Introduction		29/57	"	—
21/9/21	VE	Gen	1	59	AG		Reading of the Earth - Continuation.	Lecture dictated	34/57	"	Assignment
		Res	2	"	CHA		Preparation of G.I. sheet. (Top printing)	1st	13/57	B.B.	—
22/9/21	Wed	Gen	1	"	CH		Latitude & Longitude.	1st		B.B.	—
		Res	2	"	CHA		Preparation of G.I. sheet		34/57		
23/9/21	Thur	Gen	1	"	CH		Latitude & Longitude - Continuation.	Lecture dictated	39/57	Black Board	—
		Res	2	"	CHA		Problems in G.I. sheet.	"	31/57	Black Board.	—
24/9/21	FRI	Gen	1	59	AG		Evolution of the Earth.				
		Res	2	"	CHA		Problems in G.I. sheet	Lecture	36/57	Black Board	—
25/9/21	SAT	Gen	1	"	CH		Pollution & its types.	dictated.	36/57		
		Res	2	"	CHA		Problems in G.I. sheet.	"	38/57	Black Board.	—
26/9/21						→	Sunday →				



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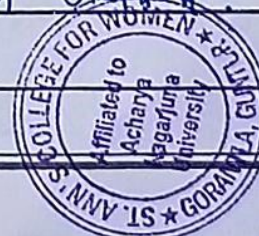
TEACHING DIARY

Name of the Department / COMMERCE

Name of the Lecturer..... R. Dharon Roy

Sl No.	Date	Day	Class	Period/ Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of students attended	Teaching Aids used	Student Activity Conducted
	30/10/21	SAT	Gen	1	Eng	CG	Project Work -		40/40	BB	—
			Reg	2	"	COMA	overheads - Primary Distribution	Problematic Method.	40/40	BB	—
November - 2021											
	1/11/21	Mon	Gen	1	Eng	CG	Mineral Resources - Introduction	Lecture Method	39/40	BB	Assignment
			Reg	2	"	COMA	Secondary Distribution Summary.	Problem-Solution	39/40	BB	—
	2/11/21	Tue	Gen	1	"	CG	Type of Mineral Resources	Lecture Method	39/40	Black Board.	—
			Reg	2	"	COMA	Direct-Re-distribution Method.		35/37		
	3/11/21	Wed	Gen	1	"	CG	Type of Mining	Lecture Method	39/40	Black Board.	—
			Reg	2	"	COMA	Repeated Distribution Method.		37/37		
	4/11/21	Thur	Gen	1	"	CG	→ Deepavali Holiday →				
			Reg	2	"	COMA					

5/11/21	PKI	Gen	1	"	CG	Difference between Fermoy & Non-Fermoy	Lecture Method	39/40	Black Board	—
		Re	2	"	CMA	Problems in Repeated Distributed Method.	L.M	38/57	B & B	—
6/11/21	SAT	Gen	1	"	CG	Mineral Resources in India.	Problem. & solution Method	39/40	Black Board	—
			2	"	CMA	Problems in Repeated Distribution Method.		31/57		
7/11/21	SUN									
8/11/21	MON	Gen	1	"	CG	uses of Mineral Resources	Lecture Method	39/40	Black Board	—
9/11/21	TUE	Gen	1	"	CG	Coal & its type.	"	39/40	"	
		Re	2	"	CMA	Step-Distribution Method.		43/57		
10/11/21	WED	Gen	1	"	CG	Langakani Collar.	Lecture	38/40	Black Board	—
		Re	2	"	CMA	Problems in Step Distribution Method.	Method	40/57	Black Board	—
12/11/21	THU	Gen	1	"	CG	Water Resources - In India (Step pointing)	Lecture	39/40	Black Board	Assignment
		Re	2	"	CMA	Problems in Step Distribution Method.	Method	42/57	Black Board	



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TEACHING DIARY

Name of the Lecturer.....

R. SHARON ROSE

Name of the Department /Co.M.I.E.R.C.E.....

Sl No.	Date	Day	Class	Period/ Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of students attended	Teaching Aids used	Student Activity Conducted
	13/11/21	SAT	Gen	1	Reg	CG	Water shed Management	Lecture	39/41	Black Board	—
			Reg	2	"	COA	Notes given	"	37/57	"	—
	14/11/21	Sunday									
	15/11/21	MON	Gen	1	"	CG	Robinson Project - Analysis	Lecture	35/41	B.B	—
			Reg	2	"	COA	Simultaneous Equation Method	Elicitation	38/57	B.B	—
	16/11/21	TUE	Gen	1	"	CG	Seminars by students	Elicitation	35/40	Black Board	Seminars
			Reg	2	"	COA	Probs in Simultaneous Equation Method	Project			
	17/11/21	WED	Gen	1	"	CG	Students Seminars	Elicitation	35/40	Black Board	Seminars
			Reg	2	"	COA	Probs in Simultaneous Equation Method	Project			
	18/11/21	THU	Gen	1	"	CG	Students Seminar	—	38/40	—	Seminars
			Reg	2	"	COA	Probs in Simultaneous Equation Method		44/57		

19/11/21	FRI	Gen	1	"	CG	Seminar by students				Seminar.
		Reg	2	"	COTA	Machine hour rate - Calculation.	Elicitation Method	29/40	B.B.	—
20/11/21	SAT	Gen	1	"	CG	Polarogram Project - Analysis.	Lection Method	29/40	Black Board.	—
		Reg	2	"	COTA	Calculation of Machine hour rate	Lection	36/57	Black Board	—
21/11/21	<u>Sunday</u>									
22/11/21	Mon	Gen	1	"	CG	Seminar by students.	—	22/40.	—	—
		Reg	2	"	COTA	Calculation of machine hour rate.		35/57		
23/11/21	Tue	Gen	1	"	CG	Seminar Presentation - students		39/40.		Seminar.
		Reg	2	"	COTA	Prbls in machine hour rate	Problematic	36/57	B.B.	
24/11/21	WED	Gen	1	"	CG	Seminar. Presentation - by students.	—	37/40	B.B.	Seminar.
		Reg	2	"	COTA	Prbls in machine hour rate.		38/57		
25/11/21	THU	Gen	1	"	CG	Project Work - Guide Lines.		36/40		
		Reg	2	"	COTA	Prbls in MHR - Multiple machines	Elicitation Method	41/57	B.B.	Seminar



TEACHING DIARY

Name of the Lecturer.

Name of the Department /

Sl No.	Date	Day	Class	Period/ Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of students attended	Teaching Aids used	Student Activity Conducted
	26/11/21	FRI	Gen	1	Eng	Cg	Project Work.	-	36/40	-	-
			Reg	2	"	CMA	Probs in Machine hour rate	-	39/57	-	-
	27/11/21	SAT	Gen	1		Cg.	Project Work.				
	28/11/21						Sunday				
	29/11/21	SUN	Gen	1	Eng	Cg	Nation Abled Managements -	Lecture Tutorial	31/40	D.B.	
			Re	2	"	CMA	Unit Costing	-	34/57	-	dls/ Jnt
	30/11/21	TUE	Gen	1	"	cg	Projects Verification	Problematic	35/40	D.B	-
			Ry	2	"	CMA	Probs in unit Costing	Control			

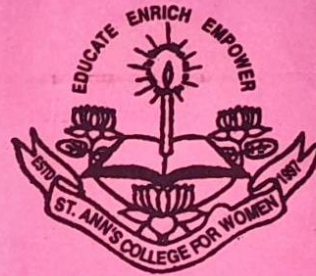
December - 2021

1/12/21	WED	Gen	1	"	CG	Linking of Rivers	Exhibition	40/57	Black Board	—
		Res	2	"	COTA	Problems in unit Costing.	Elicitation Method	40/57	Black Board	—
2/12/21	Thu	Gen	1	"	CG	Water - Harvesting.	Technique Method	35/40	"	—
		Res	2	"	COTA	Problems in unit Costing.		17/57		—
3/12/21	FRI	Gen	1	"	CG	Water - Resources - Advantages.	Technique Method	35/40	Black Board	—
		Res	2	"	COTA	Problems in Contract Costing.	Elicitation Method	34/57		Slip sheet
4/12/21	SAT	Gen	1	"	CG	Contract Account - Notion & Profit.	Technique Method	36/40	Black Board	—
		Res	2	"	COTA	Problems in Contract Costing.		34/57		—
5/12/21	SUN.	→ Sunday →								
6/12/21	MON	Commencement of III SEM classes								
		CG	1	"	T	Project work - Assignment.	Technique Method	35/40	Black Board	—
		COTA	2	"	P	Problems in Contract Costing.	Elicitation Method	40/57	Black Board	—
		MARK	4	"	T	Introduction class - ...				—
7/12/21	TUE	CG	1	"	T	Project work - Guideline.				—
		COTA	2	"	P	Problems in Contract Costing.	Elicitation Method	35/40	Black Board	—
		MARK	4	"	T	Marketing Planning & Definition.				—



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GORANTLA - GUNTUR

TEACHING DIARY

Name of the Lecturer.....

G. Vijayalakshmi

Department.....

Statistics, 2020-2021

TEACHING DIARY

Semester - I, II & III

Name of the Lecturer.....G. Vijayalakshmi.....2020-2021

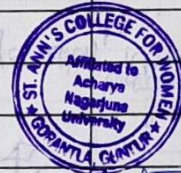
Name of the Department /Statistics.....

Sl No.	Date	Day	Class	Period/Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of students attended	Teaching Aids used	Student Activity Conducted
1.	13/7/20	Mon	IBSc	III	Eng	Theory	Paper - I - Syllabus dictation	Lecture method	45	PPT	nil
			IBSc	II	"	"	Paper - II - Syllabus dictation	"	48	"	nil
2.	14/7/20	Tue	IBSc	IV	"	"	Introduction to ANOVA	"	48+45	"	practicing
			IBSc	II	"	"	Introduction to correlation	"	29	"	Example
3.	15/7/20	Wed	IBSc	II	"	"	Definitions of correlation	"	48+50	"	practicing
			IBSc	IV	"	"	Causes of Variations of ANOVA	"	48	PPT	nil
4.	16/7/20	Thu	IBSc	III	"	"	Definitions of correlation	"	54+48	"	practicing
			IBSc	II	"	"	Def. Assumptions of ANOVA	"	49	"	Example
5.	20/7/20	Mon	IBSc	III	Eng	Theory	Comparison's coefficient of correlation	Lecture method	50+48	"	practicing
			IBSc	II	"	"	Differences between one & two-way	"	50	"	problem
6.	21/7/20	Tue	IBSc	IV	"	"	Theorem 1 on correlation $r_{xy} = \frac{\sum xy}{n \cdot \bar{x} \cdot \bar{y}}$	"	51+50	PPT	practicing
			IBSc	II	"	"	Differences b/w one & two-way	"	27	"	problem
7.	22/7/20	Wed	IBSc	III	"	"	Problems on correlation	"	48+50	"	practicing
			IBSc	IV	"	"	Analysis of one-way classification	"	38	"	problem
8.	23/7/20	Thu	IBSc	III	"	"	Theorem 2 on correlation $r_{xy} = r_{yx}$	"	48+50	"	practicing
			IBSc	II	"	"	ANOVA one-way classification	"	97	"	Theorem

9	27/7/20	Mon	IPBSc	II	Eng	Thry	Theorems on Correlation	Lecture Method	24	PPT	Prac	Two-way practicing
			IPBSc	II	"	"	ANOVA Two-way classification	"	51+50	11		Example on R.C.C
10	28/7/20	Tue	IPBSc	IB	"	"	Rank Correlation Coefficient	"	18	"		Two-way practicing
			IPBSc	II	"	"	ANOVA Two-way classification	"	50+50	"		Two-way practicing
11	29/7/20	Wed	IPBSc	II	"	"	Theorems on rank-c. Coefficient	"	25	"		Two-way practicing
			IPBSc	IB	"	"	Cochran's theorem, Fixed & random Model	"	50+48	"		Practicing theory
12	30/7/20	Thu	IPBSc	III	"	"	Theorem on rank-co. Coefficient	"	27	PPT		Practicing theory
			IPBSc	II	Eng	Thry	Gauss Markoff Linear Model	Lecture Method	49+5	"		Nil

G. Appalene

30/7/20



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13	3/8/20	Mon	IPBSc	II	Eng	Thry	Repeated rank Correlation Coefficient	Lecture Method	56	PPT		Practicing Problems
			IPBSc	II	"	"	Difference between one & two-way	"	95	"		Practicing the difference
14	4/8/20	Tue	IPBSc	IB	"	"	Problems on rank-c. Coefficient	"	49	"		Practicing more problems
			IPBSc	II	"	"	Introduction to Design of Experiments	"	99	"		Nil
15	5/8/20	Wed	IPBSc	IB	"	"	Problems on repeated rank-c. Coefficient	"	63	"		Practicing more problems
			IPBSc	IV	"	"	objectives & terminology of Design	"	92	"		Nil

TEACHING DIARY

Name of the Lecturer.....G. Vajayalakeshmi.....

Name of the Department /Statistics.....

Sl No.	Date	Day	Class	Period/ Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of students attended	Teaching Aids used	Student Activity Conducted
16.	6/8/20	Thu	IPSc	II	Eng	Thry	Correlation for grouped data	Lecture method	55	PPT	practicing Formulas
			IPSc	II	"	"	Terminology in Design of Experiments	"	100	"	Nil
17.	10/8/20	Mon	IPSc	III	"	"	Introduction to Regression & Defi	"	47	"	Nil
			IPSc	II	"	"	Principles of Designs	"	92	"	Assignment
18.	11/8/20	Tue	IPSc	II	Eng	Thry	Difference b/w Correlation & Regression	Lecture method	45	PPT	Assignment
			IPSc	II	"	"	Principles of Designs	"	90	"	Nil
19.	12/8/20	Wed	IPSc	II	"	"	Regression line y on x	"	59	"	Practicing Theorem
			IPSc	II	"	"	Advantages, disadvantages & layout of CRD	"	90	"	practicing Eg on CRD.
20.	13/8/20	Thu	IPSc	II	"	"	Regression line x on y	"	57	"	practicing the
			IPSc	II	"	"	Advantages, disadvantages & layout of RBD	"	87	"	practicing RB
21.	17/8/20	Mon	IPSc	II	Eng	Thry	Angle b/w two regression lines	Lecture method	43	PPT	Practicing Theorem
			IPSc	II	"	"	Layout of LSD	"	98	"	Example of LSD
22.	18/8/20	Tue	IPSc	II	"	"	Properties of Regression Coefficients	"	50	"	-
			IPSc	II	"	"	Analysis of LSD	"	95	"	Eg's of LSD
23.	19/8/20	Wed	IPSc	II	"	"	Properties of Regression Coefficients	"	50	"	"
			IPSc	II	"	"	Analysis of LSD	"	96	"	Nil

24	20/8/20	Thur	IPBSc	II	Eng Theory	partial correlation	lecture method	92	PPT	practical formula
			IPBSc	II	"	" advantages & disadvantages of LSD	"	96	"	"
25	24/8/20	Mon	IPBSc	III	"	" multiple correlation	"	93	"	practical formula
			IPBSc	II	"	" Applications & importance of Designs	"	94	"	"
26	25/8/20	Tue	IPBSc	IV	"	" correlation ratio	"	91	"	practical formula
			IPBSc	II	"	" Missing plot technique	"	95	"	"
27	26/8/20	Wed	IPBSc	II	Eng Theory	problem on regression	lecture method	58	PPT	"
			IPBSc	III	"	" Missing plot technique in RBD	"	99	"	"
28	27/8/20	Thur	IPBSc	III	"	" Introduction to Curve fitting	"	50	"	"
			IPBSc	II	"	" Missing plot technique in LSD	"	98	"	"
29	31/8/20	Mon	IPBSc	III	"	" method of least square technique	"	53	"	"
			IPBSc	II	Eng Theory	Precision, efficiency & efficiency of Designs	lecture method	96	PPT	"
G. V. Prabhakar										
31/8/20										
30	1/9/20	Tue	IPBSc	IV	Eng Theory	Fitting of straight line	lecture method	60	PPT	practical line
			IPBSc	II	"	" efficiency of RBD over CDD	"	98	"	"



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St. Ann's College for Women
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TEACHING DIARY

Name of the Lecturer.....

G. Vijayalaxshmi

Name of the Department /

Statistics

Sl No.	Date	Day	Class	Period/Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of students attended	Teaching Aids used	Student Activity Conducted
31	2/9/20	wed	IBSc	II	Eng	Thy	problem on st. line	lecture method	47	PPT	practically problem
			IBSc	IB	"	"	Efficiency of LSD over RBD	"	100	"	—
32	3/9/20	Thu	IBSc	II	"	"	Fitting of second degree parabola	"	55	"	practically yours/yours
			IBSc	II	"	"	Efficiency of LSD over RBD	"	100	"	—
33	7/9/20	Mon	IBSc	II	"	"	problem on $y = a + bx + cx^2$	"	57	"	practically problem
			IBSc	II	"	"	Factorial Experiments	"	98	"	—
34	8/9/20	Preparation Holidays for AUC Examinations									
35	9/9/20										
36	10/9/20	to	19/9/20	—	AUC Examinations						
37	21/9/20	MON	IBSc	II	Eng	Thy	Fitting of Exponential Curve	lecture method	36	RPT	practically yours/yours
			IBSc	II	"	"	Introduction to sampling theory	"	95	"	—
38	22/9/20	Tue	IBSc	IB	"	"	Fitting of Exponential Curve	"	97	"	practically yours/yours
			IBSc	II	"	"	Basic definitions of sampling	"	96	"	—

39	23/9/20	Wed	II BSc	IV	Eng	Thy	Fitting of power Curve	Lecture method	42	PPT	Pr	Person
			II BSc	IV	"	"	Basic definitions of Sampling	"	98	"	"	"
40	24/9/20	Thu	II BSc	III	Eng	Prac	Karl Pearson's Coefficient of Correlation	"	45	"	practical	formulae
			II BSc	II	"	"	Principles of Sampling Survey	"	99	"	"	"
41	28/9/20	Mon	II BSc	III	Eng	Thy	Problems on non-linear Rego	Lecture method	52	PPT	practical	problems
			II BSc	II	"	"	Principles of Sampling Survey	"	97	"	"	"
42	29/9/20	Tue	II BSc	IV	"	"	Fitting of 10th degree polynomial	"	39	"	"	"
			II BSc	II	"	"	Advantages and disadvantages of Sampling	"	98	"	"	"
43	30/9/20	Wed	II BSc	II	"	"	Problems on Curve fitting	"	40	"	practical	Max problems on c.f.
			II BSc	IV	Eng	Thy	Types of Sampling Errors	Lecture method	97	PPT	"	"
G. V. Prasad 30/9/20												
44	1/10/20	Thu	II BSc	III	Eng	Thy	Introduction to Error - Sampling Diff	Lecture method	58	PPT	"	"
			II BSc	II	"	"	Types of Sampling Techniques	"	95	"	"	"
45	5/10/20	Mon	II BSc	III	"	"	Definitions of E.S. Diff	"	53	"	practical	the definition
			II BSc	II	"	"	Primary & Secondary data	"	97	"	"	"



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TEACHING DIARY

Name of the Lecturer..... G. Vajravelu

Name of the Department / Statistics

Sl No.	Date	Day	Class	Period/ Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of students attended	Teaching Aids used	Student Activity Conducted
46.	6/10/20	Tue	II BSc	IV	Eng	Thry	Definitions of B.S. Dg	Lecture method	56	PPT	-
			II BSc	II	"	"	Introduction to simple random sampling	"	96	"	-
47.	7/10/20	Wed	II BSc	II	"	"	χ^2 statistic, distribution with properties	"	70	"	Practicing by properties
			II BSc	IV	"	"	Def, advantages & disadvantages of SRS.	"	95	"	-
48.	8/10/20	Thur	II BSc	III	"	"	t-statistic, dist with properties & app	"	48	"	Practicing the properties
			II BSc	II	Eng	Thry	Methods of obtaining SRS	Lecture method	97	PPT	-
49.	12/10/20	Mon	II BSc	III	"	"	F-statistic, dist with properties & application	"	47	"	Practicing the properties
			II BSc	II	"	"	Methods of obtaining SRS	"	90	"	-
50.	13/10/20	Tue	II BSc	IV	"	"	Relation between t & F dist	"	52	"	-
			II BSc	II	"	"	SRSWR & SRSWOR - features	"	92	"	-
51.	14/10/20	Wed	II BSc	IV	Eng	Thry	Relation b/w F & χ^2 dist	Lecture method	44	PPT	-
			II BSc	IV	"	"	Differences between SRSWR & SRSWOR	"	91	"	Practicing by differences
52.	15/10/20	Thur	II BSc	III	"	"	Introduction to Theory of attribute	"	46	"	-
			II BSc	II	"	"	Notations of SRS	"	89	"	Practicing by formulae
53.	19/10/20	Mon	II BSc	IV	Eng	Prac	Pearson correlation coefficient	"	49	"	Ex of "f"
			II BSc	II	Eng	Thry	Theorems on SRSWR	Lecture method	90	PPT	-

54.	20/10/20	Tue	BSc	IV	Eng	Theory	Definition of attribute	Lecture method	51	PPT	—
			BSc	IV	"	"	Theory on SRSWOR	"	93	"	—
55.	21/10/20	Wed	BSc	IV	"	"	Notations of attribute, class frequency	"	45	"	practicing to notation
			BSc	IV	"	"	Theory on SRSWOR	"	95	"	—
56.	26/10/20	Mon	BSc	IV	"	"	Relation between class frequency	"	36	"	practicing to relation
			BSc	IV	Eng	Theory	Theory on SRSWOR	Lecture method	97	PPT	—
57.	27/10/20	Tue	BSc	IV	"	"	Relation b/w class frequency	"	48	"	practicing to relation
			BSc	IV	"	"	Practical Analysis of one-way classification	"	98	"	—
58.	28/10/20	Wed	BSc	IV	"	"	Relation b/w class frequency	"	49	"	—
			BSc	IV	"	"	Theory on SRSWOR	"	95	"	—
59.	29/10/20	Thur	BSc	IV	Eng	Theory	3x3 contingency table.	Lecture method	59	PPT	practicing to notation
			BSc	IV	Eng	Prac	Analysis of CRD	Lecture method	97	PPT	—
G. V. Madala											
29/10/20											
60.	2/11/20	Mon	BSc	IV	Eng	Theory	ultimate class frequency	Lecture method	40	Black board	—
			BSc	IV	"	"	Theory on SRSWOR	"	40	"	—



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TEACHING DIARY

Name of the Lecturer..... G. Vijayalakshmi.....

Name of the Department / Statistics.....

Sl No.	Date	Day	Class	Period/ Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of students attended	Teaching Aids used	Student Activity Conducted
61	3/11/20	Tue	II BSc	IV	Eng	Theory	class symbols & operators.	lecture method	50	Black Board	practicing symbols
			III BSc	II	"	"	Introduction to stratified-R.S	"	40	"	—
62	4/11/20	wed	II BSc	II	"	"	order of class frequency	"	45	"	—
			III BSc	IV	"	Prac	Analysis of RBD	"	43	"	Egs on RBD
63	5/11/20	Thu	II BSc	III	"	Theory	Criteria of Independence	"	46	"	—
			III BSc	II	Eng	"	Criteria of association of attributes	lecture method	47	Black Board	—
64	9/11/20	Mon	II BSc	III	"	Prac	Analysis of LSD	"	39	"	Egs on LSD
			III BSc	II	"	Theory	Def, advantages of st. R.S.	"	52	"	—
65	10/11/20	Tue	II BSc	IV	"	"	Relation b/w R & Y.	"	22	"	practicing the theory
			III BSc	II	"	"	Theory on st. R.S	"	42	"	—
68	11/11/20	wed	II BSc	II	Eng	Prac	Fitting of straight line	lecture method	27	Black Board	practicing st. line
			III BSc	IV	"	Theory	proportional & optimum allocations	"	48	"	—
69	12/11/20	Thu	II BSc	III	"	"	limits of R & Y.	"	46	"	—
			III BSc	II	"	"	Theory of st. R.S.	"	42	"	—
70	16/11/20	Mon	II BSc	II	"	"	Manifold classification	"	29	"	—
			III BSc	II	Eng	Prac	Simple random sampling with replacement method	lecture method	50	Black Board	—

71	17/11/20	Tue	II BSc	IV	Eng Theory	Coefficient of contingency	lecture method	25	Black Board	
			II BSc	IV	" "	systematic random survey, def. ads. etc.	"	54	"	
72	18/11/20	wed	II BSc	IV	" "	Theorem on attributability	"	33	"	practicing theory
			II BSc	IV	" Prac	SRS without replacement	"	58	"	
73	19/11/20	Thur	II BSc	IV	" Theory	Theorem on attributability	"	40	"	
			II BSc	IV	Eng "	Theorem on sy. R. Sampling	lecture method	52	Black Board	
74	23/11/20	Mon	II BSc	IV	" "	Theorem on attributability	"	30	"	practicing theory
			II BSc	IV	" "	Theorem on sy. R. Sampling	"	52	"	
75	24/11/20	Tue	II BSc	IV	" Theory	Consistency, Condition of consistency	"	38	"	
			II BSc	IV	" "	Theorem on sy. R. Sampling	"	50	"	
76	25/11/20	wed	II BSc	IV	Eng Prac	Fitting of Second degree parabola	lecture method	36	Black Board	practicing Problem
			II BSc	IV	" Theory	Important questions on 5 units	"	34	"	
77	26/11/20	Thur	II BSc	IV	" "	Condition of consistency for 3 attributes	"	13	"	practicing theory condition
			II BSc	IV	" "	APU previous question papers	"	12	"	
78	30/11/20	Mon	II BSc	IV	" "	problem on attributability	"	28	"	
			II BSc	IV	Eng Prac	APU Previous Question papers.	lecture method	61	Black Board	

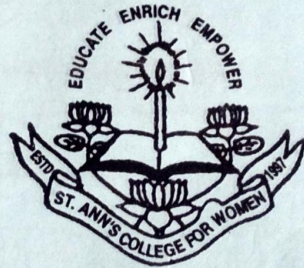
G. Vengal Rao
30/11/20

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2019 - 2020

TEACHING DIARY

Name of the Lecturer.....SK. Mahabood Subhani M.Sc ; M.Phil.

Department.....Mathematics

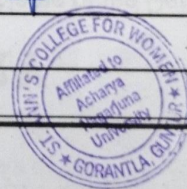
TEACHING DIARY

Name of the Lecturer..... S. M. SUBHANI 2019-2020

Name of the Department / Mathematics

Sl No.	Date	Day	Class	Period/ Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of students attended	Teaching Aids used	Student Activity Conducted
1	10.6.19	Mon	M ₂	1	Eng	Theory	Introduction .	Lecturer	82	Black board	
			M ₃	2	"	"	Introduction .	"	81	"	Assignment
			M ₁	4	"	"	—	"	92	"	
			M ₃	5	"	"	Introduction .	"	80	"	
2	11.6.19	Tue	M ₂	1	"	"	Binary operations $*, \circ, \oplus, \odot$, etc	"	109	"	
			M ₃	2	"	"	Matrices	"	83	"	
			M ₁	4	"	"	—	"	114	"	—
			M ₂	5	"	"	Algebraic structure, Group Definition	"	110	"	
3	12.6.19	Wed	M ₂	2	"	"	Semi group, finite and infinite groups	"	86	"	
			M ₁	3	"	"	—	"	93	"	
			M ₃	5	"	"	Types of matrices	"	80	"	
4	13.6.19	Thur	M ₃	3	"	"	EQUAL matrices	"	81	"	—
			M ₂	5	"	"	Identity element unique in a group	"	110	"	
			M ₁	6	"	"	—	"	82	"	
5	14.6.19	Fri	M ₃	1	"	"	Addition - Multiplication of Matrices	"	81	"	
			M ₃	3	"	"	Skew Symmetric, Transpose of a matrix	"	80	"	

			M ₁	4	"	"	—	"	90	"	
			M ₁	6	"	"	—	"	118	"	
6	15.6.19	Sat	M ₃	1	"	"	Inverse of a matrix	"	80	"	
			M ₂	2	"	"	Inverse element is unique in a group	"	87	"	-
			M ₃	5	"	"	Problems in Ex 4:1	"	80	"	
7.	17.6.19	Mon	M ₂	1	"	"	$a*b = ab/3$, $a*b = a+b-1$ Problems	"	84	"	
			M ₃	2	"	"	Problems in Ex 4:1	"	81	"	Assignment
			M ₁	4	"	"	Introduction	"	89	"	
			M ₃	5	"	"	Rank of a matrix	"	80	"	-
8.	18.6.19	Tue	M ₂	1	"	"	$(ab)^{-1} = b^{-1}a^{-1}$, $(a^{-1})^{-1} = a$, $a^2 = e$	"	83	"	
			M ₃	2	"	"	Echelon form	"	79	"	
			M ₁	4	"	"	First order and First degree D.E	"	91	"	
			M ₂	5	"	"	$ax=b$, $ya=b$ equations have unique	"	110	"	
9	19.6.19	Wed	M ₂	2	"	"	Semi group with cancellation laws	"	82	"	
			M ₁	3	"	"		"	92	"	
			M ₃	5	"	"	Normal form of a matrix Problems	"	83	"	
10	20.6.19	Thur	M ₃	3	"	"	Normal form of a matrix Problems	"	81	"	-
			M ₂	5	"	"	$G = \{1, -1, i, -i\}$ is a group	"	118	"	
			M ₁	6	"	"		"	116	"	



PRINCIPAL

St. Ann's College for Women
GORANTLA, GUNTUR-522 034

TEACHING DIARY

Name of the Lecturer.....S.M. SUBHANI.....2019-2020.....

Name of the Department / Mathematics.....

Sl No.	Date	Day	Class	Period/ Time Hr	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of students attended	Teaching Aids used	Student Activity Conducted
11	21.6.19	Fri	M ₃	1	Eng	Theory	Normal form	Lecture	80	Blackboard	
			M ₃	2	"	"	Inverse of a matrix by transformation	"	79	"	-
			M ₁	4	"	"		"	116	"	
12	22.6.19	Sat	M ₃	1	"	"	Inverse of a matrix	"	83	"	
			M ₂	2	"	"	$G = \{a + b\sqrt{2}/a, b \in \mathbb{Q}\}$ is a group	"	86	"	
			M ₃	5	"	"	Inverse of a matrix	"	81	"	-
13	24.6.19	Mon	M ₂	1	"	"	n roots of unity	"	111	"	
			M ₃	2	"	"	Inverse of a matrix	"	80	"	Assignment
			M ₁	4	"	"		"	120	"	
			M ₃	5	"	"	PAQ form of a matrix	"	82	"	
14	25.6.19	Tue	M ₂	1	"	"	$G = \{A, B, C, D / 2 \times 2 \text{ matrices}\}$ is a group	"	81	"	
			M ₃	2	"	"	PAQ form	"	83	"	
			M ₁	4	"	"		"	90	"	
			M ₂	5	"	"	Addition modulo m	"	81	"	
15	26.6.19	Wed	M ₂	2	"	"	multiplication modulo m	"	712	"	
			M ₁	3	"	"		"	90	"	

			π_3	5	"	"	PAQ form of matrices	"	80	"	
16	26.6.19	Thur	π_2	3	"	"	Linear equations	"	80	"	
			π_2	5	"	"	composition tables	"	88	"	
			π_1	6	"	"		"	90	"	
17	27.6.19	Fri	π_2	1	"	"	Homogeneous and non homogeneous	"	81	"	
			π_2	2	"	"	Linear equations $Ax=0$ & $Ax=B$	"	82	"	Assignment
			π_1	4	"	"		"	119	"	
18	28.6.19	Sat	π_2	1	"	"	Problems on homogeneous equations	"	81	"	
			π_2	2	"	"	Subgroups - Complex of a group	"	80	"	
			π_2	5	"	"	consistent and inconsistent equations	"	82	"	
19	29.6.19	Mon	π_2	1	"	"	$HH^{-1}=H$ & $H^{-1}=H$	"	110	"	
			π_2	2	"	"	Solution of homogeneous equations	"	83	"	
			π_1	4	"	"		"	118	"	26/7/19
			π_2	5	"	"	Solution of Non-homogeneous equations	"	80	"	PRINCIPAL St. Ann's College for Gorantla Guntur
20	1.7.19	Tue	π_2	1	"	"	$HH=H$, $HK=KH \Leftrightarrow HK$ is a Subgroup	"	81	"	
			π_2	2	"	"	Procedure of solving Homogeneous eqn.	"	82	"	
			π_1	4	"	"		"	90	"	
			π_2	5	"	"	$a, b \in H \Leftrightarrow ab \in H$ iff H is a Subgroup	"	81	"	
21	2.7.19	Wed	π_2	2	"	"	H_1 and H_2 are S.g $\Leftrightarrow H_1, H_2$ is a S.g	"	109	"	
			π_1		"	"		"	118	"	

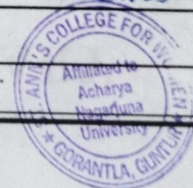
TEACHING DIARY

Name of the Lecturer..... S. M. SUBHANI

Name of the Department / Mathematics

Sl No.	Date	Day	Class	Period/ Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of students attended	Teaching Aids used	Student Activity Conducted
22	3.7.19	Thur	3	M ₃	Eng	Theory	Consistent and inconsistent equations	Lecture method	83	Black board	
			5	M ₂	"	"	H_1, UH_2 or $Sg \Leftrightarrow H_1 \subseteq H_2$ or $H_2 \subseteq H_1$	"	86	"	Assignment
23	4.7.19	Fri	1	M ₃	"	"	consistent equations	"	82	"	
			2	M ₃	"	"	Consistent equations	"	83	"	
24	5.7.19	Sat	1	M ₃	"	"	consistent equations	"	80	"	
			2	M ₂	"	"	cosets	"	85	"	
			5	M ₃	"	"	consistent equations	"	80	"	
25	6.7.19	Mon	1	M ₂	"	"	$H_a = H_b \Leftrightarrow ab^{-1} \in H$	"	109	"	
			2	M ₃	"	"	Characteristic equation	"	80	"	
			5	M ₃	"	"	$ A - \lambda I = 0$	"	79	"	
26	7.7.19	Tue	1	M ₂	"	"	$a \in H \Leftrightarrow H_a = H$	"	86	"	
			2	M ₃	"	"	$AX = \lambda X$ equations	"	80	"	
			5	M ₃	"	"	Bijection mapping of cosets	"	109	"	
27	8.7.19	wed	2	M ₂	"	"	Product of two right cosets	"	86	"	Assignment
			5	M ₃	"	"	Eigen values and Eigen vectors	"	80	"	

28	9.7.19	Thurs	3	M_3	"	"	E.V and E.V	"	79	"	
			5	M_2	"	"	Lagranges theorem on costs	"	108	"	
29	10.7.19	Fri	1	M_3	"	"	Caley Hamilton theorem	"	80	"	-
			2	M_3	"	"	C-H theorem Problems	"	78	"	
30	11.7.19	Sat	1	M_3	"	"	E.V. and E.V Problems	"	79	"	
			2	M_2	"	"	Normal Subgroups	"	82	"	
			5	M_3	"	"	E.V and E.V	"	80	"	
31	12.7.19	Mon	1	M_2	"	"	Normal subgroups	"	109	"	-
			2	M_3	"	"	E.V and E.V Problems	"	78	"	
			5	M_3	"	"	E.V and Caley Hamilton theorem	"	79	"	
32	13.7.19	Tue	1	M_2	"	"	Normal Subgroups	"	109	"	
			2	M_3	"	"	Inverse of a matrix by C-H. Theorem	"	80	"	
			5	M_2	"	"	Normal Subgroups	"	86	"	Assignment
33	15.7.19	Wed	2	M_2	"	"	N.S	"	87	"	
			5	M_3	"	"	Inverse of a matrix by C-H Theorem	"	80	"	
34	16.7.19	Thurs	3	M_3	"	"	Vector Space - 1	"	79	"	
			5	M_2	"	"	N.S	"	112	"	-
35	17.7.19	Fri	1	M_3	"	"	Vector Space - Def, Problems	"	80	"	
			2	M_3	"	"	V.S Properties	"	79	"	
36	18.7.19	Sat	1	M_2	"	"	N.S	"	79.	"	



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TEACHING DIARY

Name of the Lecturer..... S. M. SUBHANI

Name of the Department / Mathematics

Sl No.	Date	Day	Class	Period/ Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of students attended	Teaching Aids used	Student Activity Conducted
	19.7.19		M3	2	Eng	theory	Homomorphism of groups	Lecture	79	Black	
			M3	5	"	"	Subspace of a vector space	method	80	board	
	20.7.19	Mon	M3	1	"	"	Homo, mono, epi, isomorphisms	"	109	"	
			M3	2	"	"	$a, b \in F, d, \beta \in W \Leftrightarrow a\alpha + b\beta \in W$	"	80	"	
			M3	5	"	"	$a, b \in F, d, \beta \in W \Leftrightarrow a\alpha + \beta \in W$	"	79	"	
	22.7.19	Tue	M2	1	"	"	Properties of Homomorphism	"	111	"	
			M3	2	"	"	$f(e) = e', f(a^{-1}) = [f(a)]^{-1}$	"	80	"	
			M3	5	"	"	Linear Span of V.S.S	"	82	"	Assignment
	23.7.19	Wed	M2	1	"	"	Image of homomorphism	"	85	"	
			M3	5	"	"	Image Linear combination of vectors	"	80	"	
	24.7.19	Thur	M3	3	"	"	Smallest Vector Subspace	"	81	"	
			M3	5	"	"	Kernel of Homomorphism	"	107	"	
	30.7.19	Fri	M3	1	"	"	$L(S) = \langle S \rangle$	"	80	"	
			M3	3	"	"	$L(S+T) = L(S) + L(T)$	"	79	"	
					"	"	30/07/19				

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30/07/19.

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GORANTLA, GUNTUR-522 034

31.7.19	Sat	M ₃	1	"	"	$L(w, uw_2) \subseteq \langle w, uw_2 \rangle$	"	79	"	
		M ₂	2	"	"	Kernel of homomorphism is a n.s	"	86	"	
		M ₃	5	"	"	Linearly independent vectors	"	81	"	
1.8.19	Mon	M ₂	1	"	"	Problems on Kerf	"	109	"	
		M ₃	2	"	"	Linearly dependent vectors	"	80	"	
		M ₃	5	"	"	L.I vectors and L.D vectors	"	79	"	Assignment
				"	"		"		"	
2.8.19	Tue	M ₂	1	"	"	Fundamental theorem	"	85	"	
		M ₃	2	"	"	Problems on L.I.V and L.D.V	"	80	"	
		M ₃	5	"	"	Theorems	"	81	"	
3/08/19	wed	M ₂	1	"	"	Fundamental theorem	"	109	"	
		M ₃	5	"	"	problems on L.I.V	"	80	"	
				"	"					
4/08/19	Thurs	M ₃	3	"	"	problems on L.D.V	"	79	"	
		M ₂	5	"	"	theorems on Normal subgroup	"	86	"	
				"	"					
7/08/19	Friday	M ₃	1	"	"	Linearly independent vectors	"	81	"	
		M ₃	3	"	"	Linearly Dependent vectors	"	79	"	



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GORANTLA, GUNTUR-522 034

TEACHING DIARY

Name of the Lecturer.....S.M. Subhani.....

Name of the Department / Mathematics.....

Sl No.	Date	Day	Class	Period/ Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of students attended	Teaching Aids used	Student Activity Conducted
	3/08/19	Saturday	M3	1	Eng	Theory	Normalizers and Centralizers of groups	Lecture	80	Blackboard	
			M2	2	"	"		"	86	"	
			M3	5	"	"			79		
	4/08/19				"	"	Sunday				
	5/08/19	Monday	M2	1	"	"	coset Multiplication on quotient group	"	80	"	Assignment
			M3	2	"	"			79		
			M3	5	"	"		"	80	"	
	6/08/19	Tuesday	M2	1	"	"	Homomorphism	"	109	"	
			M3	2	"	"			80		
			M2	5	"	"	Homomorphism	"	108	"	
	7/08/19				"	"	Fresher's celebrations	"		"	
	8/08/19	Thursday	M3	3	"	"			80		
			M2	5	"	"	Theorems on Homomorphism	"	108	"	
	9/08/19	Friday	M3	1	"	"			86		
			M2	3	"	"			80		

10/08/19	Saturday	M3	1	"	"	Theorems on Homomorphisms	"	81	"	
		M2	2	"	"			79		
		M3	5	"	"			78		
11/08/19						Sunday				
12/08/19	Monday	M2	1	"	"	} — Bakrid —				
		M3	2	"	"					
		M3	5	"	"					
13/08/19	Tues	M2	1	"	"	Theorems on Homomorphisms	"	108	"	Assignment
		M3	2	"	"			79		
		M2	5	"	"	Theorems on Homomorphisms	"	107	"	
14/08/19	Wednes	M2	1	"	"	Theorems on Homomorphisms	"	85	"	
		M2	5	"	"					
15/08/19	Thursday	M2	3	"	"	} Independence Day				
		M2	5	"	"					
16/08/19	Friday	M3	1	"	"					
		M2	3	"	"	Theorems on Homomorphisms	"	105	"	
17/08/19	Saturday	M2	1	"	"					
		M2	2	"	"	Theorems on Homomorphisms	"	85	13	
		M3	5	"	"					



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B. JOYCE, DEPARTMENT OF CHEMISTRY
TEACHING DIARY.

I, III, & V SEMESTERS.

2018 - 2019

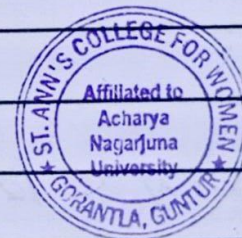
TEACHING DIARY

Name of the Lecturer.....B. JOYCE.....

Name of the Department / Subject.....CHEMISTRY.....

Sl No.	Date	Day	Class	Period/ Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of students attended	Teaching Aids used	Student Activity Conducted	F
1	5/6/18	Tues					Reopening of College / Intercessory prayer					
2	6/6/18	Wed	III MPC MBBT	3	EM	T-G	Introductory class of paper-V		90			
3	7-6-18	Thurs	II MPC MBBT	5	"	T-G	Introduction of paper III (inorg. chemistry)		50			
4	8-6-18	Fri	III BBL	5,6	"	P-G	Introduction of PC, paper VI practicals / Model question paper & valuation.	ORAL	30			
5	11-6-18	Mon	III MPC MBBT	3	"	T-G	Unit-I - Inorganic chemistry/coordination chemistry, diff b/w double salt & complexes	TEACHING	90			
6	12/6	Tues	III MPC MBBT	3	"	T-G	Terminology in Complexes		90			
	11	"	III MPC	5,6	"	P-G	Slip-Test - I Diff b/w Double Salt & Complexes		30		Slip-Test	
7	13/6	Wed	III MPC MBBT	3	"	T-G	G paper - d block elements	ORAL	85			
	11	"	III MBC	5,6	"	(C)P	Slip-Test - I	TEACHING	98	Black board	Slip-Test	

8	14/6	Thurs	III MPC MBBT	4	"	T-G	Complex compounds - Terminology		85	B. B.	
	"	"	II MPC MBBT	5	"	T-G	C ₃ - General properties and electronic configurations of 3d, 4d & 5d series.		80		
										B. B.	
9	15/6	Fri	I BRC	3, 4	"	G-P	Introduction, model question paper and scheme of evaluation of C ₁ - practical.		15		
									28		Slip-Test
	"	"	III BRC	5, 6	"	C ₆ -P	Slip-Test-I				
10	16/6	Sat					RAMZAN - HOLIDAY.				
11	18/6	Mon	III MPC MBBT	3	"	T-G	Nomenclature Rules - Complex compounds with examples.	Lecture	90	B. B.	
"	"	"	I MPC MBBT	5	"	G-T	Organic chemistry - Introduction.	"	60		
12	19/6	Tues	II MPC MBBT	3	"	G-T	Rules for writing of Formulae of Complexes.	"	90	B. B.	
	"	"	II MPC	5, 6	"	G-P	Slip-Test - II - Terminology of Complexes				Slip-Test
13	20/6	Wed res	II MPC MBBT	3	"	C ₃ -T	Variable Oxidation states of d-block elements. (3d, 4d & 5d series)	OHP Presenta tion	85	Chart	



[Signature]
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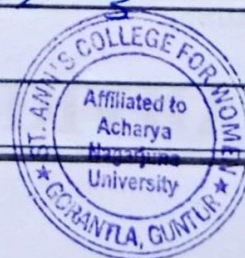
TEACHING DIARY

Name of the Lecturer..... B. JOYCE

Name of the Department / Subject..... CHEMISTRY

Sl No.	Date	Day	Class	Period/Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of students attended	Teaching Aids used	Student Activity Conducted	F
24	Tues	3/7	IV MPC MBBT	3	Em	C ₅ -T	Inner & Outer orbital complexes - Mag. property.	Lecture		Black Board	Recapitulation	
	"	"	III MPC	5,6	"	C ₆ -P	Slip-Test-IV - Evidences & applications - Werner's theory.	Method		"	"	
25	4/7	Wednes	II MPC MBBT	3	"	C ₃ -T	Catalytic properties of d-block elements.	"		"	"	
	"	"	III MPC	5,6	"	C ₆ -P	Slip-Test-IV - Evidences & applications of Werner's theory.	"		"	"	
26	5/7	Thurs	III MPC MBBT	4	"	C ₅ -T	C.Ni ₄ complexes - sp ³ hybridization, Formation & Structure & Magnetic property.	"		"	Exercise	
	"	"	II MPC MBBT	5	"	C ₃ -T	Complex formations of d-block elements.	"		"	"	
27	6/7	Fri	I BSC	3,4	"	C ₁ -P	Analysis - II - Dictation of Salt Analysis - II			"	"	
	"	"	III BSC	5,6	"	C ₆ -P	Slip-Test-IV - Evidences & applications of Werner's theory,					
28	7/7	Sat	I MPC MBBT	2	"	C ₁ -T	} C. L.					
	"	"	I MPC	4,5	"	C ₁ -P						

29	9/7	Mon	I MPL MBBT	3	"	C ₅ -T	dsp ² , d ² sp ³ , sp ³ d ² - Complexes formations	"	"	Exercise
	"	"	I MPL MBBT	5	"	C ₄ -T	Inductive effect & applications			
30	10/7	Tues	III MPL MBBT	3	"	C ₅ -T	Crystal field Theory - Important features	Experi	"	Analysis
	"	"	III MPL	5, 6	"	C ₆ -P	Expt. I - Acid Ester Hydrolysis - Determina tion of order of reaction.	menta tion		
31	11/7	Wed nes	I MPL MBBT	3	"	C ₃ -T	Redox potentials - Latimer & Frost diagrams		"	Examples. discussion
	"	"	III MBC	5, 6	"	C ₆ -P	Expt. I - Determination of order of reaction - Acid Ester Hydrolysis	Demon stration		Experimenta tion
32	12/7	Thurs	III MPL MBBT	4	"	C ₅ -T	CFSE, spectrochemical series, splitting of d-orb.	Lecture	"	calculations
	"	"	I MPL MBBT	5	"	C ₃ -T	Relative stability of Variable Ox. states	"	"	Exercise
33	13/7	Fri	I BBC	4, 5	"	C ₁ -P	Salt Analysis - I - (NH ₄) ₂ CO ₃	Demon stration		Experiment
	"	"	III BBC	5, 6	"	C ₆ -P	Expt. I - Order of Acid-Ester Hydrolysis	"	"	"
34	14/7	Satur	I MPL MBBT	2	"	C ₁ -T	Mesomeric effect - Applications	Lecture	Black Board	Q & Answers
	"	"	I MBC	4, 5	"	C ₁ -P	Salt Analysis - I - (NH ₄) ₂ CO ₃	Demon stration		Experiment



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TEACHING DIARY

Name of the Lecturer... B. Joyce

Name of the Department / Subject... chemistry

Sl No.	Date	Day	Class	Period/Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of students attended	Teaching Aids used	Student Activity Conducted	F
35	16/7	Mon	III MPC MBBT	3	EM	C5-T	splitting of d orbital on oct. Complexes	Lecture				
	"	"	I MPC I MBBT	5	"	C1-T	Hyper conjugation applications of alcohol + phenol $\text{CH}_3\text{COOH} + \text{Carbonic acid}$	method	68			
	"	"	III MPC MBBT	4	"	C3-T	Differences b/w 1°, 2° & 3° alcohols		52			
	"	"	III MPC	5,6	"	C5-P	Identification of O.C-III Glucose					
36	17/7	Tues	III MPC I MBBT	3	"	C5	splitting in Tetrahedral complexes					
	"	"	III MPC	5,6	"	C6-P	Expt: 2 Partition coefficient of $\text{C}_6\text{H}_5\text{COOH}$ b/w $\text{C}_6\text{H}_6 + \text{H}_2\text{O}$	oral Teaching	90		Slip test	
	"	"	I MPC MBBT	1	"	C1-T	Borazoh & Borazine - prep estimation of					
	"	"	II MPC	3,4	"	C3-P	Estimation of Cu/II/hypo					
37	18/7	WED	II MPC MBBT	3	"	C3-T	Reduction potentials Latimer diagram		85			
	"	"	III MPC	5,6	"	C6-P	Expt 2 - partition coefficient of $\text{C}_6\text{H}_5\text{COOH}$ b/w $\text{C}_6\text{H}_6 + \text{H}_2\text{O}$	oral Teaching	78	Black board		
	"	"	I MPC	1,2	"	C1-P	Salt Analysis - III					

	"	"	II BBL	3,4	"	C ₅ -P	Slip test						
	"	"	I MBL MBBT	5,6	"	C ₄ -T	Tetrahaloane & penta haloane						
38.	19/7	Thurs	II MBL MBBT	4	"	C ₅ -T	splitting in sq. planar complexes						
	"	"	II MBL MBBT	5	"	C ₃ -T	East diagram	Lecture 85	Black				
	"	"	II MBL MBBT	2	"	C ₆ -T	Trans effect & theories of T.E	methodology	Board, JAM				
	"	"	I MBL	3/4	"	C ₃ -P	Estimation of Cu- <u>u</u> /hypo		PPT	Questions			
	"	"	II MBL	5,6	"	C ₅ -P	Identification of O.C- <u>u</u> (Fouchere)						
39.	20/7	Fri	I BBL	3,4	"	C ₁ -P	salt- <u>u</u> - $Pb(CH_3COO)_2$	oral	Black				
	"	"	II BBL	5,6	"	C ₆ -P	Expt. 2: partition coefficient of C_6H_5COOH btw C_6H_6 + H_2O	Teaching 78	Board				
	"	"	II MBL MBBT	1	"	C ₆ -T	Bio-Inorganic chemistry Biological significance of Na, K, Mg, Fe & W						
	"	"	II MBL MBBT	5	"	C ₃ -T	Phosph. Introduction, Prep. Acidic character of phosph.	Lecture 86	Chart				
40	21/7	Sat	I MBL MBBT	2	"	C ₁ -T	Types of reaction chain reaction (FR)	methodology					
	"	"	II BBL	3,4	"	C ₃ -P	Estimation of Cu- <u>u</u> /hypo	logy					
	"	"	II MBL MBBT	4	"	C ₆ -T	Metalloporphyrins						
	"	"	MBL	4,5	"	C ₁ -T	salt- <u>u</u> $Pb(CH_3COO)_2$						



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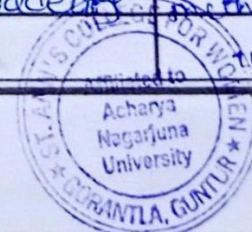
TEACHING DIARY

Name of the Lecturer..... B. Joyce

Name of the Department / Subject..... chemistry

Sl No.	Date	Day	Class	Period/ Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of students attended	Teaching Aids used	Student Activity Conducted	F
	2/8	Thurs	II MPC MBST	2	ECT	C ₆ -T	Photo chemistry - laws of absorption of light & P.C	lectural method	30	Black board		
	"	"	II MPC	3,4	"	C ₃ -P	Reactions of acids & phenolic groups	Demonstration	86		slip-test	
	"	"	II MPC	5,6	"	C ₆ -P	O.C - IV Acetaldehyde					
51	2/8	FRI	IBBC	3,4	"	C ₁ -P	Salt Analysis - (I) <chem>CuSO4</chem>	"	18	"	Experiment	
	"	"	II BBC	5,6	"	C ₆ -P	calculations - Expt 1 & 2	"	32	"		
	"	"	II MPC MBST	1	"	C ₆ -T	phthalic Rea & Dehydration of alcohol	lectural method	20	PPT		
	"	"	II MPC MBST	5	"	C ₃ -T	Dehydration of alcohols	"	86	"	slip test	
52	4/8	Sat					Teacher's day celebrations for 2 years					
53	6/8	Mon					C. L					
	"	"	II MPC MBST	4	"	C ₃ -T	Pinard - pinacene R. Carbonyl compounds Int	"			examine	
	"	"	II MPC	5,6	"	C ₆ -P	Identification of O.C - IV Benzaldehyde	Demonstration	30			
54	7/8	Tues	II MPC MBST	3	"	C ₅ -T	Nitroalkanes - proposed Tautomerism aceto nitro	lectural	20			

	"	"	III MPC	5,6	"	C ₆ -T	Slip-Test - CFT	"	34		
	"	"	II MPC	1	"	C ₁ -T	Silicones - preparation & structure	"	18	Flexi.	Analysis
	"	"	II MPC	3,4	"	C ₃ -P	Reactions of Aldehydes & ketones	Demonstration	20		
55	8/8	WED	II MPC	3	"	C ₃ -T	Explanation of group - Free e the dry	lectural methodology	78	PPT	group discussion
	"	"	III MPC	5,6	"	C ₆ -P	Slip-Test - CFT	demonstrate	32		
	"	"	I MPC	1,2	"	C ₁ -P	Salt Analysis - IV 3 Aluminium Borate?	"	86		Experiment.
	"	"	II BSC	3,4	"	C ₃ -P	O.C. - IV & V [Benzaldehyde & oxalic acid]	"	30		
	"	"	I MPC	6	"	C ₆ -T	Slip-Test	lectural methodology			Slip Test
56	9/8	Thurs					C.L				
	"	"	III MPC	2	"	C ₆ -T	Chemiluminescence & Jablonski diagram	"	34	PPT	Group Discussion
	"	"	II MPC	3,4	"	C ₃ -P	Reactions of aldehydes & ketones	Demonstration	18		Match the following.
	"	"	III MPC	5,6	"	C ₅ -P	O.C. V - Oxalic acid	"	22		Experiment
57	10/8	FRI	IBSC	3,4	"	C ₁ -P	- Salt - IV - Al ₂ (BO ₃) ₃	"	32	Black Board	
	"	"	III BSC	5,6	"	C ₆ -P	Repeat - partition coefficient of C ₆ H ₅ COOH b/w C ₆ H ₆ + H ₂ O	"	18		Lab Experiment
	"	"	II MPC	1	"	C ₆ -T	Plantation by Eco-club committee & students	lectural methodology	20		
	"	"	II MPC	5	"	C ₃ -T	Preparation of carbonyl compounds	"	75	PPT	JAM.



TEACHING DIARY

Name of the Lecturer..... B. JOYCE

Name of the Department / Subject..... CHEMISTRY

Sl No.	Date	Day	Class	Period/ Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of students attended	Teaching Aids used	Student Activity Conducted	F
	15/9	Sat	IMBC	4.5	em	C-P	ANU Internal practical Examination					
87	17/9 to 20/9	Mon to Thurs					ANU INTERNAL PRACTICAL EXAMINATIONS sept 2018					
88	21/9	FRI					MOHARAM HOLD DAY					
89	22/9 to 29/9	Sat - Sat	IMBC	9-1pm	em	C5-T	PRE-FINAL EXAMINATIONS					
90	30/9 to 31/10	TUE					ANU-SEM-I, II, III & IV EXAMINATIONS I, II & VI SEMESTERS.					
91	5/11	MON	IMPC MBAT	5	em		Time-table.					
92	6/11	Tues	IMPC MBAT	5.6	u		Cluster formation					
93	7/11	WED					← DEWATI HOLD DAY					

94	8/11	Thurs	IMPC MBBT	5	Em		syllabus explanation		20		
	"	"	IMPC MBBT	6	"		syllabus introduction		28		
95	9/11	FRI	DBBL	3,4	"	C ₂ -P	Introduction of practical & model practical exam papers	oral presentation	57	B.B.	Answers to Elicitation
	"	"	IMPC	5,6	"	C ₂ -P	Introduction of practicals	oral presentation	28	B.B.	Answers to questions
96	10/11	Sat	IMPC MBBT	5	"	C ₄ -T	Introduction of physical chemistry units (III, IV & V)	Oral presentation	52	B.B.	—
97	12/11	Mon	IMPC MBBT	5	"	C ₂ -T	Unit-IV - chemical Bonding. Fajans's rules & characters factors of covalency	Lecture	75	B.B.	—
98	13/11	Tues	IMPC MBBT	3	"	C ₄ -T	Unit-V - phase rule Definition of terms	Lecture	80	B.B.	—
	"	"	VIII - clus - exam	5,6	"	C ₂ -T	Introduction of cluster theory & practical photochemistry Introduction	Lecture	15	B.B.	—
99	14/11	Wed	IMPC	3,4	"	C ₂ -P	Mixture Analysis P-(NH ₄) ₂ BO ₃ + Pb(CH ₃ COO) ₂	Expt.	30		Experiment
	"	"	IMPC part 2	5,6	"	C ₈ -clis	molecular orbital theory - pmo, pmo excited states - singlet & triplet states	Lecture	80	B.B.	Ques & + model. Answers



20.8.18
17/10/18
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