

V.S.R. GOVT. DEGREE & P.G. COLLEGE

NAAC "A" Grade

Movva, Krishna District

ISO Certified Institution



Commissionerate of Collegiate Education A.P. Proforma for Teaching Diary

Name of the Lecturer : M. ANIL KUMAR

Subject : BOTANY

Year : 2023-2024

Proforma for Teaching DiaryDepartment: BOTANYSem: I, II, VAcademic Year : 2023-24Month & Year: NOVEMBER-2023

S. No	Date & Day	Class	Period/ Time	Theory	practical	Topic covered	Methodology Adopted	No. of students attended	Teaching Aids used	Student Activity conducted	Additional resources provided (link / Source)
59	8/11/23 wed	III	II	Theory		Ecology-food chain	lect	05	chart	notes	
		I	III	Th		cell - cell cycle	lect	08	charts	Notes	
60	9/11/23 th	V	V.M.M		practical	cellulose formation	lect - demo	07	practical equip	practical notes.	
		I	I	Theory		cell cycle.	lect	8	charts	notes	
		V	II	Theory		meiosis and mitosis.	lect	8	charts	notes	
61	10/11/23 fri	III	V, VI		practical	practical work	lect - demo	10	practical equipment		
		III	I, II, III		practical	Induction of Somatic Embryos	lect & demo	17	practical work	practical work	
		II	V	Th		Ecology-climate - Food chain	lect	8	charts	notes	

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Movva, Krishna District

Proforma for Teaching Diary

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Department: BOI ANDYSem: I, II & VAcademic Year: 2023-24 Month & Year: Nov-2023

Sl. No	Date & Day	Class	Period/ Time	Theory	practical	Topic covered	Methodology Adopted	No. of students attended	Teaching Aids used	Student Activity conducted	Additional resources provided (link / Source)
	21/11/23	I V	I II, III	1h		Explains various stages of meiosis. Indirect morphogenesis	Lect Lect	8 13	Board charts	Notes Notes	www.mano
	22/11/23	III I	II III	1h		Population ecology growth curves.	Lect	8	PPT	Notes	
	23/11/23	III I	II III	1h		Karyotypes	Lect	10	Board	Notes	
	23/11/23	I V	II III	1h	Practical	Macrosporangia	Lect	8	charts	Notes	
	23/11/23	I V	II III	1h	Practical	Explant preparation	Lect-Demo	12	Practical Equip	Practical notes	
	23/11/23	I V	II III	1h		Macrosporangia	Lect	8	charts	Notes	
	23/11/23	I V	II III	1h		Microgametophyte	Lect	24	Board	Notes	
	23/11/23	I V	II III	1h		Structure of endosperm	Lect-Demo	10	Practical Equip	Practical notes	

Department: Botany Sem: V Academic Year: 2024 Month & Year: January-2024

Date & Day	Class	Period/ Time	Theory	practical	Topic covered	Methodology Adopted	No. of students attended	Teaching Aids used	Student Activity conducted	Additional resources provided (link / Source)
11/12/24	V	II, III, IV	TH		Spore and Spore germination of Algae	Post	24	chart	notes	
12/12/24	II	II	TH		Prokaryotic characteristics	Post	10	chart	notes	
13/12/24	II	II, III, IV	TH		Prokaryotic characteristics	Post-Demo	23	practical cases	practical work.	
14/12/24	V	II, III, IV			Prokaryotic characteristics	Post-Demo	27	practical cases	practical work.	
15/12/24	V	II, III, IV			Prokaryotic characteristics	Post-Demo	27	practical cases	practical work.	
16/12/24	V	II, III, IV			Prokaryotic characteristics	Post-Demo	27	practical cases	practical work.	
17/12/24	V	II, III, IV			Prokaryotic characteristics	Post-Demo	27	practical cases	practical work.	
18/12/24	V	II, III, IV			Prokaryotic characteristics	Post-Demo	27	practical cases	practical work.	
19/12/24	V	II, III, IV			Prokaryotic characteristics	Post-Demo	27	practical cases	practical work.	
20/12/24	V	II, III, IV			Prokaryotic characteristics	Post-Demo	27	practical cases	practical work.	
21/12/24	V	II, III, IV			Prokaryotic characteristics	Post-Demo	27	practical cases	practical work.	
22/12/24	V	II, III, IV			Prokaryotic characteristics	Post-Demo	27	practical cases	practical work.	
23/12/24	V	II, III, IV			Prokaryotic characteristics	Post-Demo	27	practical cases	practical work.	
24/12/24	V	II, III, IV			Prokaryotic characteristics	Post-Demo	27	practical cases	practical work.	
25/12/24	V	II, III, IV			Prokaryotic characteristics	Post-Demo	27	practical cases	practical work.	
26/12/24	V	II, III, IV			Prokaryotic characteristics	Post-Demo	27	practical cases	practical work.	
27/12/24	V	II, III, IV			Prokaryotic characteristics	Post-Demo	27	practical cases	practical work.	
28/12/24	V	II, III, IV			Prokaryotic characteristics	Post-Demo	27	practical cases	practical work.	
29/12/24	V	II, III, IV			Prokaryotic characteristics	Post-Demo	27	practical cases	practical work.	
30/12/24	V	II, III, IV			Prokaryotic characteristics	Post-Demo	27	practical cases	practical work.	
31/12/24	V	II, III, IV			Prokaryotic characteristics	Post-Demo	27	practical cases	practical work.	

Date & Day	Class	Period/ Time	Theory	practical	Topic covered	Methodology Adopted	No. of students attended	Teaching Aids used	Student Attendance
4/03 mon	II	II	TH		Economics - Insects of algae.	lect	05	chart	100
	II	II	TH		atomata structure	lect	10	chart	100
	II	II	TH		structural organs region of chromosome	lect	10	Board Board	100
05/03 Tue	II	II	TH		Stomach organs like cecal	lect	04	Board	100
	II	II	TH		capitulum.	lect	04	Board	100
	II	II	TH		chromosomal aberrations	lect	10	chart	100
06/03 Wed	II	II	TH		vacuolar like cells.	lect	06	Board	100
	II	II	TH		laminar air flow	lect	06	Board	100
	II	II	TH		incubation loop	lect	06	Board	100

Date & Day	Class	Period/Time	Theory	practical	Topic covered	Methodology Adopted	No. of students attended	Teaching Aids used	Student Activity "A" Grade
22/04/24 Wed	<u>I</u> <u>II</u> <u>III</u>	4.5 1.3 5.6	Th		Formic chloride fixation. multistage calculation of m Prokaryotic chromo some phileum transport	lect lect lect	07 07 10	PPT PPT charts	Well Well Well date & Day
23/04/24 Wed	<u>I</u> <u>II</u> <u>III</u>	5.6		Pract	Incubator Inoculation methods	lect Demo	07	Practical Equip	Well Well Well date & Day
24/04/24 Thu	<u>I</u> <u>II</u> <u>III</u>	III Th		Pract	Explains general characteristics of calculation of stomatal index and stomatal freq.	lect lect Demo	07 07 12	Board Practical Equip	Well Well Well date & Day

Signature of the Lecturer

Signature of the Department Head

NAAC "A" Grade

V.S.R. Govt. Degree & P.G. College
Movva, Krishna District

Proforma for Teaching Diary

ISO Certified Institution

Department: COMMERCE

Sem: II, IV

Academic Year: 2023-24

Month & Year: Feb / March, 2024

S. No	Date & Day	Class	Period/ Time	Theory	practical	Topic covered	Methodology Adopted	No. of students attended	Teaching Aids used	Student Activity conducted	Additional resources provided (link / Source)
	29/2/24	II B.Com (A)	1st	GST		steps in GST Registration planning process	Lecture	14	smartboard	Discussion Interaction	
		II B.Com (A)	3rd	B.M			Lecture	13	"		
	1/3/24	II B.Com (A)	2nd	AUD		Continuous Audit Planning Process system	Lecture	13	smartboard	Discussion "	
		II B.Com (A)	3rd	B.M			Lecture	14	"		
	2/3/24	II B.Com (A)	1st	GST		GST Registration Business writing Continuous Auditing	Lecture	14	smartboard	Discussion Interaction "	
		II B.Com	2nd	B.W			Lecture	26	"		
		II B.Com (A)	4th	AUD			Lecture	14	"		

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ISO Certified Institution

Department: COMMERCE

Sem: II, IV

Academic Year: 2023-24

Month & Year: Feb / March, 2024

S. No	Date & Day	Class	Period/ Time	Theory	practical	Topic covered	Methodology Adopted	No. of students attended	Teaching Aids used	Student Activity conducted	Additional resources provided (link / Source)
	29/2/24	II B.Com (A)	1st	GST		steps in GST Registration planning process	Lecture	14	smartboard	Discussion	Interaction
		II B.Com (A)	3rd	B.M			Lecture	13	"	"	
	1/3/24	II B.Com (A)	2nd	AUD		Continuous Audit Planning Process system	Lecture	13	smartboard	Discussion	"
		II B.Com (A)	3rd	B.M			Lecture	14	"	"	
	2/3/24	II B.Com (A)	1st	GST		GST Registration Business writing Continuous Auditing	Lecture	14	smartboard	Discussion	Interaction
		II B.Com	2nd	B.W			Lecture	26	"	"	
		II B.Com (A)	4th	AUD			Lecture	14	"	"	

S. No	Date & Day	Class	Period/ Time	Theory	practical	Topic covered	Methodology Adopted	No. of students attended	Teaching Aids used	Student Activity conducted	Additional resources provided (link / Source)
	3/3/24					SUNDAY					
	4/3/24	I B-com (E)	1st	AUD		Continuous Auditing	Lecture	10	smartboard	Discussion	
		I B-com (E)	2nd	B-M		Importance of planning	Lecture	08	"	"	
		II B-com (E)	6th	GST		GST procedure	Lecture	10	"	"	
	5/3/24	I B-com	1st	B-M		Types of plans	Lecture	10	smartboard	Discussion	
		II B-com	2nd	GST		GST returns	Lecture	12	"	"	
		II B-com	5th	AUD		Continuous Audit	Lecture	12	"	"	

Signature of the Lecturer

Signature of the Department Incharge

Signature of the Principal
V.S.R. Govt. Degree College

S. No	Date & Day	Class	Period/Time	Theory	practical	Topic covered	Methodology Adopted	No. of students attended	Teaching Aids used	Student Activity conducted	Additional resource provided (link / Source)
	27.10.23 Mon	II B2C BTBC	2	Theory	-	Nelson Mandela's interview with Larry King	participative learning method	8/13	Text book and Youtube videos	Students were asked to browse Mandela's interview in their mobiles	
	28.10.23 Tue	IBSc IBSc (CS)	1 4	Theory Theory	- -	past tense preparation of good presentation	collaborative learning method	11/21 12/21	word and Math book and Timer book	provided work sheets from Google	
	29.10.23 Wed	II BSc BTBC IBSc	1 3	Theory Theory	- -	Nelson Mandela's interview with Larry King Future Tense	small group interaction	8/13 11/21	Text book and white Board		

Suneel Ray
Signature of the Lecturer

[Signature]
Signature of the Department Incharge

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Signature of the Principal



NAAC "A" Grade

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Movva, Krishna District

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Proforma for Teaching DiaryDepartment: EnglishSem: I & IIAcademic Year: 2023-24Month & Year: October 2023

S. No	Date & Day	Class	Period/Time	Theory	practical	Topic covered	Methodology Adopted	No. of students attended	Teaching Aids used	Student Activity conducted	Additional resources provided (link / Source)
	30.10.23 Mon	II BSC IBSC (EM) IBSC (SW) II BSC	1 2 4 7	Theory Theory Theory Theory	- - - -	Nelson Mandela's Interview with Larry King Subject-Verb agreement dialogue writing	collabo rative learning method	9/13	Text book and white board Grammar book		
	31.10.23 Tue	IBSC (EM) IBSC (SW) II BSC (EM)	2 3 4	Theory Theory Theory	- - -	concord Group counseling SRD Tata's interview with TN Ninan	Particip ative learning method	12/21 12/21 8/13	Grammar book and white board		
	1/11/23 Wed	IBSC (CS)	2	Theory	-	Verbal communication in presentation	Small group discussion - on	12/21	Text book and white board		

S. No	Date & Day	Class	Period/ Time	Theory	practical	Topic covered	Methodology Adopted	No. of students attended	Teaching Aids used	Student Activity conducted	Additional resource provided (link, Source)
	2/11/23 Th	I BSC	2	Theory	-	JRD Tata's interview with T.N. Ninan	Discussion method	12/31	Text book and white Board		
	3/11/23 Fri	I BSC (Eng) I BSC (CS)	1 4	Theory Theory	- -	SWOC Analysis verbal communication in presentation	participative learning method	14/21 14/23	You tube videos & Text book		
	4/11/23 Sat	I BSC (Eng) I BSC	1 3	Theory Theory	- -	Giving instructions directions SWOC Analysis	collaborative learning method		Text book and white board		

Seemab Khatun
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Signature of the Principal



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Proforma for Teaching DiaryDepartment: EnglishSem: I & IIAcademic Year: 2023-24Month & Year: November 2023

S. No	Date & Day	Class	Period/Time	Theory	practical	Topic covered	Methodology Adopted	No. of students attended	Teaching Aids used	Student Activity conducted	Additional resources provided (link / Source)
	6/11/23 Mon	II BSC (Eng)	1	Theory	-	Giving instructions and directions Emotional Intelligence Tools and Techniques You've got to find what you love	collaborative and participative learning method	8/13	Text book and white Board		
		I BSC (Eng)	2	Theory	-			14/21			
		I BSC (SW)	4	Theory	-			14/21			
		II BSC (Eng)	7	Theory	-			8/13			
	7/11/23 Tue	I BSC (Eng)	2	Theory	-	Emotional Intelligence The need for social group work You've got to find what you love	discussion method	12/23	Text book and white Board		
		I BSC (SW)	3	Theory	-			12/21			
		II BSC (Eng)	4	Theory	-			9/13			
	8/11/23 wed	I BSC (CS)	2	Theory	-	visual aids / Material in presentation	participative learning method	11/21	YouTube videos and text book		

S. No	Date & Day	Class	Period/Time	Theory	practical	Topic covered	Methodology Adopted	No. of students attended	Teaching Aids used	Student Activity conducted	Additional resources provided (link, Source)
	9/11/23 Thur	II BSc BTBC	2	Theory	-	You've got to find what you love	discussion method	7/13	Text book and white Board		
	10/11/23 Fri	I BSc (Eng) I BSc (CS)	1 4	Theory Theory	- -	Inter person skills Analyzing audience and managing questions	collaborative learning method	11/21 11/21	YouTube videos and text book		
	11/11/23 Sat					Second Saturday Attended the college for NAAC work					

Suneeta
Signature of the Lecturer

Signature of the Department Incharge

Signature of the Principal



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Proforma for Teaching Diary

ISO Certified Institution

Department: English Sem: I & II Academic Year: 2023-24 Month & Year: November 2023

S. No	Date & Day	Class	Period/Time	Theory	practical	Topic covered	Methodology Adopted	No. of students attended	Teaching Aids used	Student Activity conducted	Additional resources provided (link / Source)
	13/11/23 Mon					Diwali Holiday Attended the College for NAAC work					
	14/11/23 Tue	IBSL (Eng)	2	Theory	-	Interpersonal skills	participa- -live method of learning	11/2)	Text book and white board		
		IBSL (SW)	3	Theory	-	Group work process		11/2)			
		II BSL (Eng)	4	Theory	-	debates		10/13			
	15/11/23 Wed	IBSL (CS)	2	Theory	-	Interview and its types	collabora- -live learning method	12/21	You tube videos of mock interviews		



440 "A" Grade

V.S.R. Govt. Degree & P.G. College
 Movva, Krishna District
Proforma for Teaching Diary

150 Certified Institution

Sem: V, VI, VII

Academic Year: 2024-25

Month & Year: Feb 2024

Date & Day	Class	Period/Time	Theory	practical	Topic covered	Methodology Adopted	No. of students attended	Teaching Aids used	Student Activity conducted	Additional resources provided (link / Source)
2/24	B.Com	2nd	CA	Comp	Introduction - kinds of shares - kinds of capital	Lecture	22	White Board & Marker		off line
3/24	"	4th	C.A	Sen	- do -	"	08	"		
4/24	B.Com	5th	Memor	Comp	features of life insurance	"	12	"		
5/24	B.Com	2nd	Comp	CA	at par, premium, at discount etc. Types of preference shares	Lecture	24	White Board & Marker		off line
6/24	"	4th	Sen	"	- do -	"	11	"		
7/24	B.Com	5th	Comp	memor	Lapses & Revival, Age proof	"	10	"		
8/24	B.Com	1st	RA/Skills	SEC	Syllabus - its contents.	Lecture	32	White Board & Marker		off
9/24	B.Com	2nd	Comp	C.A	forfeiture, Resubsc of forfeiture	"	22	"		
10/24	"	4th	Sen	C.A	- do -	"	10	"		

NAAC "A" Grade

V.S.R. Govt. Degree & P.G. College
Muvva, Krishna District

ISO Certified Institution

Department: CommerceSem: I, II, VAcademic Year: 2023-24Month & Year: NOV 2023

Proforma for Teaching Diary

S. No	Date & Day	Class	Period/Time	Theory	practical	Topic covered	Methodology Adopted	No. of students attended	Teaching Aids used	Student Activity conducted	Additional resources provided (Link / Source)
306	13 ¹¹ / ₂₃	NAAC Work was done in the college									
307	14 ¹¹ / ₂₃	I B-Com	1st	Adv. Acc.	Gen	1 prob Explained & solved in	Lecture	04	white Board & Examiners Marker		off line
		II B-Com	2nd	CCT	Comp	1 prob Explained & solved in Std Costing & Variance	"		"		"
		II B-Com	4th	Adv. Acc.	"	1 prob Explained & solved in P-Ship death	"	18	"		"
308	15 ¹¹ / ₂₃	III B-Com	1st	CCT	Comp	2 prob Explained & solved in Std Costing & Variance Analysis	Lecture	13	White Board & Marker	Assignment	off line
		II B-Com	4th	Adv. Acc.	Gen	1 prob Explained & solved in P-Ship dissolution	"	12			
		II B-Com	5th	"	Comp	2 prob do -	"	14			

S. No	Date & Day	Class	Period/Time	Theory	practical	Topic covered	Methodology Adopted	No. of students attended	Teaching Aids used	Student Activity conducted	Additional resources provided (link / Source)
309	16/23	II B Com	2nd	theory	comp	1st prob Explained by solved in dissolution of P ship	lecture	25	white Board & Marker		off line
		III B Com	5th	CCT	"	2nd prob Explained by solved in 1st Material variance	"	13			
		II B Com	6th	theory	sem	1st prob Explained by solved in dissolution of P ship	"	10			
310	17/23	II B Com	1st	theory	sem	1st prob Explained by solved in dissolution of P ship	lecture	10	white Board & Marker		off line
		III B Com	4th	CCT	comp	1st prob Explained by solved in Labor variance	"	15			"
		II B Com	5th	theory	"	1st prob Explained by solved in dissolution of P ship	"	16			"
311	18/23	B B Com	2nd	theory	comp	1st prob Explained by solved in insolvency	lecture	15	white Board & Marker		off line
		"	2nd	"	exa	do -	lecture	04			"
		III B Com	5th	CCT	comp	1st prob Explained by solved in labor variance	lecture	15			"

19/11/23 → Sunday

BLW
Signature of the Lecturer

PLV
Signature of the Department Incharge

Signature of the Principal

NAAC "A" Grade

Department: Commerce

V.S.R. Govt. Degree & P.G. College
 Movva, Krishna District
Proforma for Teaching Diary

Sem: I, IV, VAcademic Year : 2023-24

ISO Certified Institution

Month & Year: NOV 2023

S. No	Date & Day	Class	Period/Time	Theory	practical	Topic covered	Methodology Adopted	No. of students attended	Teaching Aids used	Student Activity conducted	Additional resources provided (link / Source)
318	27 ¹¹ / ₂₃	<u>II</u> B.Com	2nd	Adv. Wkg	Sen	<u>II</u> Mid Exam - Nov-2023 - do - - do -	-	14	-	-	-
		<u>II</u> B.Com	3rd	"	Comp		-	30	-	-	-
		<u>III</u> B.Com	5th	CCT	"		-	30	-	-	-
319	28 ¹¹ / ₂₃	<u>II</u> B.Com	1st	Adv. Wkg	Sen	<u>II</u> Mid Exams - NOV-2023 - do - - do -	-	14	-	-	-
		<u>II</u> B.Com	2nd	CCT	Comp		-	30	-	-	-
		<u>II</u> B.Com	4th	Adv. Wkg	"		-	30	-	-	-
320	29 ¹¹ / ₂₃	<u>II</u> B.Com	1st	CCT	Comp	<u>II</u> Mid Exams NOV-2023 " do - " do -	-	-	-	-	-
		<u>II</u> B.Com	3rd	Adv. Wkg	Comp		-	-	-	-	-
		<u>II</u> B.Com	5th	"	Sen		-	-	-	-	-

S. No	Date & Day	Class	Period/Time	Theory	practical	Topic covered	Methodology Adopted	No. of students attended	Teaching Aids used	Student Activity conducted	Additional resources provided (link / Source)
29)	26/10/23	I Bcom	2nd	AdvAcg	Comp	1 Prob. Explained by solved in P. Ship Admin	Lecture	02			
		II	5th	"	Gen	"	"	02			
		III Bcom	6th	CCT	Comp	2 Prob. Explained by solved in CV Analysis	"	04			
29V	27/10/23	On Duty Attended Meeting at Maria Stella College VJA at 27/10/23 by KRU V.C.									
293	28/10/23	I Bcom	1st	AdvAcg	Comp.	1 Prob. Explained by solved P. Ship Admin	Lecture	05	White Board & Marker		off
		II	2nd	"	Gen	—					
		III Bcom	5th	CCT	Comp.						

29/10/23 → Sunday


Signature of the Lecturer


Signature of the Department Incharge


Signature of the Principal
V.S.R. Govt. Degree & P.G. College
Muvva - 521 135, Krishna Dist.

V.S.R. GOVT. DEGREE & P.G. COLLEGE, MOVVA

Commissionerate of Collegiate Education, A.P.,

Proforma for Teaching Plan

Name of the Department/Subject :	COMMERCE — 2023-24.
Name of the Lecturer :	Dr. Ch. Ananda Kumar
Course / Group :	III B.Com(C-A) — V Sem — UNIT I
Paper :	Life Insurance with Practice.
Name of the Topic	Features of Life Insurance Contract.
Hours required	10
Learning Objectives	Understand the Features of Life Insurance, Schemes and Policies and Insurance Companies in India.
Previous Knowledge to be reminded	News papers and Journals.
Topic Synopsis	(Continue on The reverse side if needed) 1. Life Insurance - Features - Advantages. 2. Group Insurance - Group Insurance. 3. Group Gratuity Schemes. 4. Superannuation Schemes. 5. Social Security Schemes.
Examples/Illustrations	Websites, Journals.
Additional inputs	Reference Books.
Teaching Aids used	ICT tools, Textbooks.
References cited	G.S. Pandey, Insurance - Principles and Practices of Insurance, Himalaya Publishing.
Student Activity planned after the teaching	Discussions, Seminars.
Activity planned outside the Class room, if any	Assignments, preparation of Notes.
Any other activity	JAM, G.D and skiptests.

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Commissionerate of Collegiate Education, A.P.,

Proforma for Teaching Plan

Name of the Department/Subject :	COMMERCE - 2023-24.
Name of the Lecturer :	Dr. Ch. Ananda Kumar
Course / Group :	III B.Com(C.A) - V Sem - UNIT I
Paper :	Life Insurance with Practice.
Name of the Topic	Features of Life Insurance Contract.
Hours required	10
Learning Objectives	Understand the Features of Life Insurance, Schemes and Policies and Insurance Companies in India.
Previous Knowledge to be reminded	News papers and Journals.
Topic Synopsis	(Continue on The reverse side if needed) 1. Life Insurance - Features - Advantages. 2. Group Insurance - Group Insurance. 3. Group Gratuity Schemes. 4. Superannuation Schemes. 5. Social Security Schemes.
Examples/IIIustrations	Websites, Journals.
Additional inputs	Reference Books.
Teaching Aids used	ICT tools, Textbooks.
References cited	G.S. Pande, Insurance - Principles and Practices of Insurance, Himalaya Publishing.
Student Activity planned after the teaching	Discussions, Seminars.
Activity planned outside the Class room, if any	Assignments, preparation of Notes.
Any other activity	JAM, G.D and shiptests.

V.S.R. GOVT. DEGREE & P.G. COLLEGE, MOVVA
Commissionerate of Collegiate Education, A.P.,

Proforma for Teaching Plan

Name of the Department/Subject :	COMMERCE 2023-24.
Name of the Lecturer :	Dr. ch. Ananda Kumar
Course / Group :	IB-COM (Gen.) - I Sem - UNIT 5
Paper :	Business Organization
Name of the Topic	Computer Essentials
Hours required	10
Learning Objectives	To know the basic computer knowledge
Previous Knowledge to be reminded	websites and journals.
Topic Synopsis	(Continue on The reverse side if needed) 1. Milestones of Computer evolution. 2. generations of computers 3. Internet Basics - Internet service providers 4. Network and security concepts.
Examples/IIIustrations	Journals and websites.
Additional inputs	Reference books.
Teaching Aids used	Textbooks, ICT tools
References cited	Fundamentals of computers by V. Raja Raman
Student Activity planned after the teaching	Discussions, Seminars
Activity planned outside the Class room, if any	Assignment, Preparation of Notes.
Any other activity	JAM, skiptest, QUIZ.

V.S.R. GOVT. DEGREE & P.G. COLLEGE, MOVVA

Commissionerate of Collegiate Education, A.P.,

Proforma for Teaching Plan

Name of the Department/Subject :	COMMERCE	2023-24
Name of the Lecturer :	Dr. Ch. Ananda Kumar	
Course / Group :	I B. Com (Gen) - I Sem - Unit 4	
Paper :	Business Organization	
Name of the Topic	Business Combination	
Hours required	10	
Learning Objectives	The application of B.O principles to solve business and industry related problems and to understand.	
Previous Knowledge to be reminded	Journals, News papers.	
Topic Synopsis	(Continue on The reverse side if needed) 1. Objectives, causes, Forms and Kinds of Business Combination. 2. Rationalization: Meaning, characteristics. 3. Merits and demerits, Difference between Rationalization and Nationalization.	
Examples/Illustrations	Websites, Journals.	
Additional inputs	Reference books,	
Teaching Aids used	ICT Tools, Text Books.	
References cited		
Student Activity planned after the teaching	Discussions, Seminars.	
Activity planned outside the Class room. if any	Assignments, Preparation of Notes.	
Any other activity	JAM, GD and QUIZ	

VSR GOVERNMENT DEGREE COLLEGE

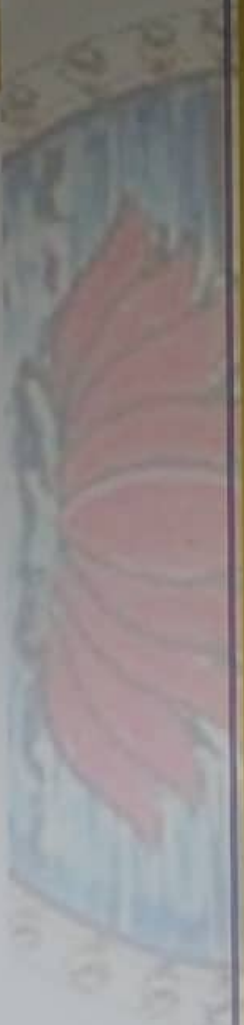
MOV/A

DEPARTMENT OF BOTANY

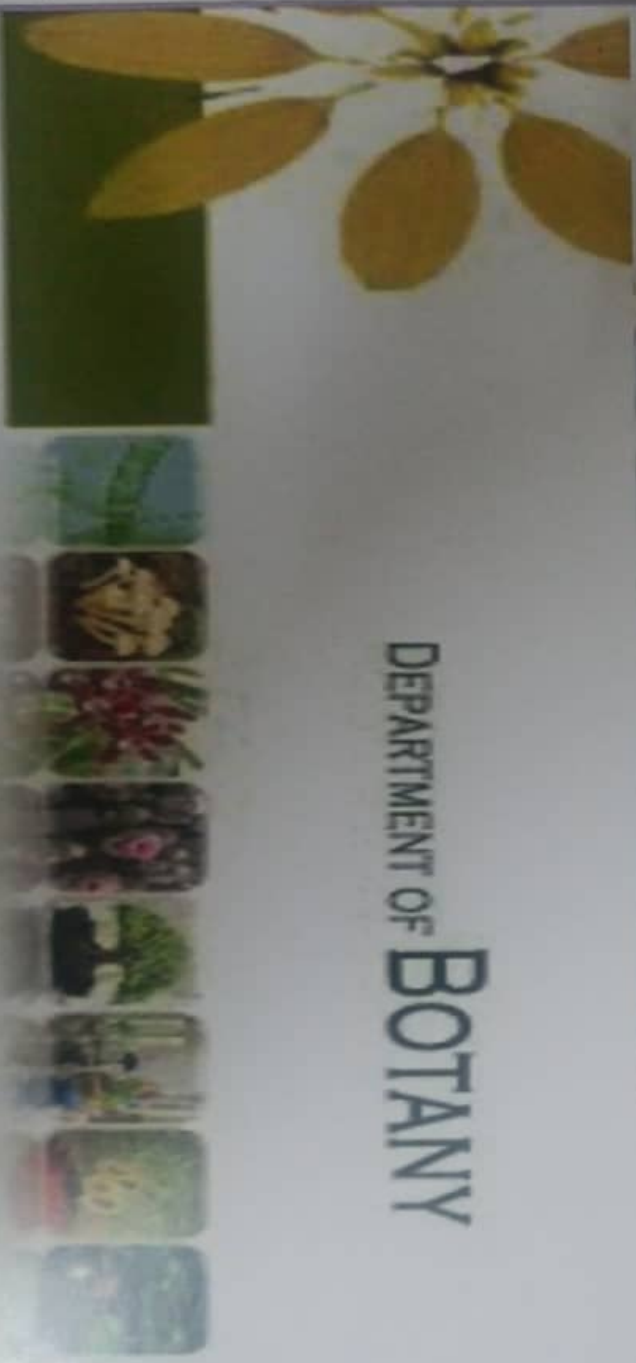
Synopsis

noun syn·op·sis \sa-'näp-sas\

a short description of the most important information about something : a summary or outline



DEPARTMENT OF **BOTANY**



VSR GOVT. DEGREE COLLEGE, MOVVA

SYNOPSIS

Name of the Department/Subject	BOTANY
Name of the Lecturer	: MATHE ANIL KUMAR
Course/Group	: B.Sc., BZC
Paper	II
Name of the Topic	Meristematic Tissue
Hours required	05
Learning Objectives	Identify the different plant tissues
Previous knowledge to be reminded	they know plant tissues

Topic Synopsis

Characteristics of Meristematic Tissue

The characteristics of meristematic tissue are as follows:

1. The cells of these tissues are commonly called meristems.
2. The meristematic tissue has the quality of self-renewal. Every time the cell divides, one cell remains identical to the parent cell, and the others form specialized structures.
3. They have very small and few vacuoles.
4. The meristematic tissue is living and thin-walled.
5. The protoplasm of the cells is very dense.
6. The meristematic tissues heal the wounds of an injured plant.
7. The cells of the meristematic tissue are young and immature.
8. They do not store food.
9. They exhibit a very high metabolic activity.
10. They possess a single, large and prominent nucleus.

Examples/Illustrations

Additional inputs

Teaching Aids used	charts & ppts
Student Activity planned after the teaching	Understand, Draw a simplistic figure depicting this
Activity planned outside the Class room, if any	Diagrams
Any other activity	



VSR GOVT. DEGREE COLLEGE ,MOVVA

SYNOPSIS

Name of the Department/Subject	BOTANY
Name of the Lecturer	: MATHE ANIL KUMAR
Course/Group	: B.Sc., BZC
Paper	II
Name of the Topic	Tissues & tissues systems simple & spl tissues
Hours required	05
Learning Objectives	Describe features, functions, and composition of plant organs, tissues, and cell types
Previous knowledge to be reminded	they know plant tissues
Topic Synopsis	Vascular tissue transports water, minerals, and sugars to different parts of the plant. Vascular tissue is made of two specialized conducting tissues: xylem and phloem. Xylem tissue transports water and nutrients from the roots to different parts of the plant, and also plays a role in structural support in the stem. Phloem tissue transports organic compounds from the site of photosynthesis to other parts of the plant. The xylem and phloem always lie adjacent to each other in a vascular bundle
Examples/Illustrations	
Additional inputs	
Teaching Aids used	charts & ppts
Student Activity planned after the teaching	Understand, Draw a simplistic figure depicting this
Activity planned outside the Class room, if any	Diagrams
Any other activity	



VSR GOVT. DEGREE COLLEGE ,MOVVA

SYNOPSIS

Name of the Department/Subject	BOTANY
Name of the Lecturer	: MATHE ANIL KUMAR
Course/Group	: B.Sc., BZC
Paper	II
Name of the Topic	General account of adaptation
Hours required	03
Learning Objectives	
Previous knowledge to be reminded	
Topic Synopsis	Plants have adaptations to help them survive (live and grow) in different areas. Adaptations are special features that allow a plant or animal to live in a particular place or habitat. These adaptations might make it very difficult for the plant to survive in a different place. This explains why certain plants are found in one area, but not in another. For example, you wouldn't see a cactus living in the Arctic. Nor would you see lots of really tall trees living in grasslands.
Examples/Illustrations	
Additional inputs	
Teaching Aids used	charts & ppts
Student Activity planned after the teaching	Understand, Draw a simplistic figure depicting this
Activity planned outside the Class room, if any	Diagrams
Any other activity	



VSR GOVT. DEGREE COLLEGE ,MOVVA

SYNOPSIS

Name of the Department/Subject	BOTANY
Name of the Lecturer	: MATHE ANIL KUMAR
Course/Group	: B.Sc., BZC
Paper	II
Name of the Topic	Hydrophytes
Hours required	01
Learning Objectives	
Previous knowledge to be reminded	
Topic Synopsis	- underwater leaves and stems are flexible to move with water currents - some plants have air spaces in their stems to help hold the plant up in the water - submerged plants lack a strong water transport system (in stems); instead water, nutrients, and dissolved gases are absorbed through the leaves directly from the water. - roots and root hairs reduced or absent; roots only needed for anchorage, not for absorption of nutrients and water - some plants have leaves that float atop the water, exposing themselves to the sunlight - in floating plants chlorophyll is restricted to upper surface of leaves (part that the sunlight will hit) and the upper surface is waxy to repel water - Some plants produce seeds that can float
Examples/Illustrations	
Additional inputs	
Teaching Aids used	charts & ppts
Student Activity planned after the teaching	Understand, Draw a simplistic figure depicting this
Activity planned outside the Class room, if any	Diagrams
Any other activity	



VSR GOVT. DEGREE COLLEGE ,MOVVA

SYNOPSIS

Name of the Department/Subject	BOTANY
Name of the Lecturer	: MATHE ANIL KUMAR
Course/Group	: B.Sc., BZC
Paper	II
Name of the Topic	Anomalous secondary growth
Hours required	6
Learning Objectives	Identified secondary growth
Previous knowledge to be reminded	yes
Topic Synopsis	Anomalous secondary growth Anomalous secondary growth does not follow the pattern of a single vascular cambium that produces xylem to the inside and phloem to the outside. Some dicots have anomalous secondary growth, e.g. in bougainvillea a series of cambia arise outside the oldest phloem. Most monocots have no secondary growth or anomalous secondary growth of some type. For example, palm trees increase their trunk diameter due to division and enlargement of parenchyma cells, which is termed diffuse secondary growth. In some other monocot stems with anomalous secondary growth, a cambium forms, but it produces vascular bundles and parenchyma internally and just parenchyma externally. Some monocot stems increase in diameter due to the activity of a primary thickening meristem, which is derived from the apical meristem. See also • Bark • Cambium • Root • Stem



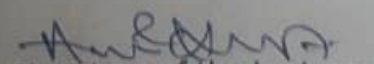
Proforma for Teaching Plan

Name of the Department / Subject	:	Botany
Name of the Lecturer	:	M. Anil Kumar
Course / Group	:	B.Sc III rd sem
Title of the Paper	:	Anatomy and Embryology of Angiosperms, Plant Ecology and Biodiversity.
Name of the topic	:	Anatomy of Angiosperms
Hours required	:	12 Hrs.
Learning objectives	:	Understand on the organization of tissues and tissue systems in plants.
Previous knowledge to be reminded	:	They have previous knowledge in Anatomy of Angiosperms. (Continue on the reverse side if needed)
Topic Synopsis	:	1. organization of apical meristems: Tunica - carpus theory and Histogen theory 2. Tissue systems - Epidermal, ground and vascular. 3. Anomalous secondary growth in Boerhaavia and Dracaena. 4. study of timbers of economic importance - Teak, Red sanders and Rosewood.
Examples / Illustrations	:	stem, leaf, root Anchovy
Additional Inputs	:	Assignment.
Teaching aids used	:	charts, slides, models.
References cited	:	w.w.w. plant anatomy. com
Student activity planned after the teaching	:	Identified Angiospermistr
Activity planned outside the Class room, if any	:	charts, models.
Any other activity	:	Seminar

— Anil Kumar

Proforma for Teaching Plan

Name of the Department / Subject	:	Botany
Name of the Lecturer	:	M. Anil Kumar
Course / Group	:	B.Sc III rd Sem
Title of the Paper	:	Ecology and Biodiversity
Name of the topic	:	Anatomy and Embryology of Angiosperms, plant
Hours required	:	Embryology of Angiosperms
Learning objectives	:	12 Hrs.
Previous knowledge to be reminded	:	Illustrate and interpret various aspects of Embryology.
Topic Synopsis	:	The Don't know previous knowledge in Embryology of Angiosperms. (Continue on the reverse side if needed)
Examples / Illustrations	:	1. structure of anther, anther wall, types of tapetum. Microsporogenesis and development of male gametophyte. 2. structure of ovule, megasporogenesis; monosporic, bisporic and tetrasporic types of embryo sacs. 3. outlines of pollination, pollen - pistil interaction and fertilization. 4. Endosperm - types and biological importance - Free, nuclear, cellular, helobial and ruminate. 5. Development of Dicot embryo.
Additional Inputs	:	Parts of flower
Teaching aids used	:	Assignment, seminars, Quiz
References cited	:	charts, models, slides.
Student activity planned after the teaching	:	U.V.V. Embryology of Angiosperms.
Activity planned outside the Class room, if any	:	Illustrate various aspects of Embryology
Any other activity	:	charts
	:	Assignment.


Signature of the Lecturer

Proforma for Teaching Plan

Name of the Department / Subject	:	Botany
Name of the Lecturer	:	M. Anil Kumar
Course / Group	:	1st B.Sc, Botany
Title of the Paper	:	Principles of Biological Science
Name of the topic	:	Diversity of life.
Hours required	:	12
Learning objectives	:	On completion of this course students will be able to:
Previous knowledge to be reminded	:	They have previous knowledge.
Topic Synopsis	:	(Continue on the reverse side if needed) 1.1. Introduction of Biology, Branches of Biology, Basic Principles of Biology. 1.2. Biological classification - Two Kingdom and five kingdom classification, Viruses, viroid's and Lichens. 1.3. Diversity in the living world, Taxonomic categories, Taxonomic aids
Examples / Illustrations	:	Food web / In the canary.
Additional Inputs	:	PPS, Multimedia.
Teaching aids used	:	Charts, word, ppt
References cited	:	Pandey B.S.
Student activity planned after the teaching	:	
Activity planned outside the Class room, if any	:	Notes, groups
Any other activity	:	Assignment

Name of the Department / Subject	:	Botany
Name of the Lecturer	:	M. Anil Kumar
Course / Group	:	BSc II year V Sem
Title of the Paper	:	Plant Tissue Culture
Name of the topic	:	Micropropagation
Hours required	:	10 hrs
Learning objectives	:	understand the biotransformation technique for Production of secondary metabolites.
Previous knowledge to be reminded	:	They don't know any previous knowledge in micropropagation. (Continue on the reverse side if needed)
Topic Synopsis	:	1. Direct and indirect morphogenesis, organogenesis, role of PGRs & somatic embryogenesis and synthetic seeds. 2. Greenhouse hardening unit operation and management: acclimatization and hardening of plantlets - need, process, packaging exports. 3. Pathogen indexing - significance, methods Advantages, applications
Examples / Illustrations	:	Videos of micropropagation
Additional Inputs	:	Videos P. PT, Secondary metabolites
Teaching aids used	:	Videos PPT
References cited	:	various biotek for vision
Student activity planned after the teaching	:	Develop a knowledge & habit
Activity planned outside the Class room, if any	:	I don't find secondary metabolites
Any other activity	:	Summery

Proforma for Teaching Plan

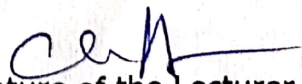
Name of the Department / Subject	:	Botany
Name of the Lecturer	:	M. Anil Kumar
Course / Group	:	Botany major 2 nd semester
Title of the Paper	:	Origin of life and Diversity of microbes
Name of the topic	:	Microbes in agriculture
Hours required	:	10 Hrs
Learning objectives	:	Compile the value and applications of microbes in agriculture
Previous knowledge to be reminded	:	They have previous knowledge to microbes in agriculture. (Continue on the reverse side if needed)
Topic Synopsis	:	1. Mass Production, mode of applications, advantages and limitations of bacteria inoculants, 2. Role of Frankia and VAM in soil fertility 3. Microbial biopesticide: mode of action factors influencing target pests; microbial herbicides
Examples / Illustrations	:	Microbes in dairy
Additional Inputs	:	Various biocontrol agents of microbes
Teaching aids used	:	charts, PPT, Video
References cited	:	A short movie of microbes.
Student activity planned after the teaching	:	Assignments
Activity planned outside the Class room, if any	:	Identification of microbes
Any other activity	:	Seminar

Proforma for Teaching Plan

Name of the Department / Subject	:	Botany
Name of the Lecturer	:	M. Anil Kumar
Course / Group	:	Bsc IV semester
Title of the Paper	:	Plant Physiology and Metabolism
Name of the topic	:	Photosynthesis and photorespiration
Hours required	:	12 Hrs.
Learning objectives	:	Interpret the role of enzymes in Plant metabolism.
Previous knowledge to be reminded	:	
Topic Synopsis	:	(Continue on the reverse side if needed) 1. Photosynthesis: Photosynthetic pigments, absorption and action spectra; Red drop and Emerson enhancement effect. 2. Concept of two photosystems; Mechanism of photosynthetic electron transport and evolution of oxygen; Photophosphorylation. 3. Carbon assimilation pathways 4. Photorespiration - C₂ pathways.
Examples / Illustrations	:	Photosynthesis
Additional Inputs	:	Microps
Teaching aids used	:	charts, ppt, models, videos
References cited	:	
Student activity planned after the teaching	:	notes
Activity planned outside the Class room, if any	:	pre-assessment
Any other activity	:	Assessment

Proforma for Teaching Plan

Name of the Department / Subject	:	తెలుగు
Name of the Lecturer	:	చిట్టెల. రమకృష్ణ
Course / Group	:	BA, B.Com, B.Sc.
Title of the Paper	:	I
Name of the topic	:	తెలుగు పుట్టుక
Hours required	:	12
Learning objectives	:	జమీందారుల కాలం నాటి కవి, వాడు ఎవడు? మల్లికార్జున వేదే పేర్లు చెప్పి
Previous knowledge to be reminded	:	జమీందారుల పుట్టుక? ఇంట్లో వారి కుటుంబం కవి.
Topic Synopsis	:	(Continue on the reverse side if needed) జమీందారుల తమ ఇంట్లో జరిగే పండుగలు, కుటుంబం పుట్టుక మల్లికార్జున తన తండ్రి వారి కుటుంబం కవి తన తండ్రి పుట్టుక కుటుంబం పుట్టుక మల్లికార్జున కుటుంబం పుట్టుక జమీందారుల పుట్టుక ఎందుకు పుట్టి వస్తుంది. కవి ప్రతిభ చూపి మనస్థిరాంగులు.
Examples / Illustrations	:	
Additional Inputs	:	
Teaching aids used	:	పాఠ్య పుస్తకం.
References cited	:	
Student activity planned after the teaching	:	
Activity planned outside the Class room, if any	:	
Any other activity	:	


Signature of the Lecturer

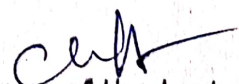
Proforma for Teaching Plan

Name of the Department / Subject	:	తెలుగు
Name of the Lecturer	:	డా. రంగారావు
Course / Group	:	BA, B.Com, B.Sc
Title of the Paper	:	I
Name of the topic	:	అనుబంధం 2 వాచాత్మక
Hours required	:	20
Learning objectives	:	మనస్సు ఎలా ఉంటుంది, ఎలా ఉంటుందో తెలుసుకోవడం.
Previous knowledge to be reminded	:	మన మనస్సుల పరిధి గ్రహించడం.
Topic Synopsis	:	(Continue on the reverse side if needed) ఇతర మనస్సుల తన నాస్తిక వాదనలకు ఈ తాత మతాత్మక విశ్లేషణలతో అనుబంధం చూసి తెలుసుకోవడం. పరిధిలోకి అనుగుణంగా నడుచుకోవడం. అనుబంధం చెప్పిన వాదనలను అర్థం చేయడం పేరుచేయడం పేర్లు చూడండి అందుకే ఈ మనస్సులను అర్థం చేయడం.
Examples / Illustrations	:	ఈ మనస్సు ఎలా ఉంటుందో అర్థం చేయడం.
Additional Inputs	:	
Teaching aids used	:	white board, text book
References cited	:	
Student activity planned after the teaching	:	
Activity planned outside the Class room, if any	:	
Any other activity	:	

Signature of the Lecturer

Proforma for Teaching Plan

Name of the Department / Subject	:	తెలుగు
Name of the Lecturer	:	పి.ఎస్.ఆర్. రమణంబం
Course / Group	:	BA, B.Com, B.Sc.
Title of the Paper	:	II
Name of the topic	:	భాష - ప్రాథమిక విశ్లేషణలు
Hours required	:	12
Learning objectives	:	పదం - పదాలలో భాగం
Previous knowledge to be reminded	:	
Topic Synopsis	:	(Continue on the reverse side if needed) తత్వములు, తర్కములు, విశ్లేషణలు, ప్రాథమికములు, భాష పరిశోధనలు, పద పరిశోధనలు, పదాల పేరులు, పదాల పరిశోధనలు, పదాల పరిశోధనలు, పదాల పరిశోధనలు, పదాల పరిశోధనలు.
Examples / Illustrations	:	
Additional Inputs	:	
Teaching aids used	:	white board, marker, Text book
References cited	:	
Student activity planned after the teaching	:	Book reading
Activity planned outside the Class room, if any	:	Book
Any other activity	:	


Signature of the Lecturer



Proforma for Teaching Plan

Name of the Department / Subject	:	తెలుగు .
Name of the Lecturer	:	పద్మావతి . పద్మావతి .
Course / Group	:	BA , B.Com , B.Sc
Title of the Paper	:	III
Name of the topic	:	III ఎలక్ట్రాన్ షాన్ .
Hours required	:	08
Learning objectives	:	సూక్ష్మ , పెద్ద , పేర్లు .
Previous knowledge to be reminded	:	
Topic Synopsis	:	(Continue on the reverse side if needed) ఎలక్ట్రాన్ షాన్ . శీతల , వేడి , పరివర్తన . శీతల , పరివర్తనలకు వాడే భాష . యన్యూక్లెయిర్ , డ్యూటెయిర్ , బీటా , పోజిట్రాన్ . యాంశిక లక్షణాలు . వాస్తవికతను అవగాహన , అంశాలు . శీతల , వేడి , పరివర్తన .
Examples / Illustrations	:	శీతల , పరివర్తనలు .
Additional Inputs	:	
Teaching aids used	:	పేజ్ చార్ట్ , పాల్కెట్ , పోస్టర్లు .
References cited	:	
Student activity planned after the teaching	:	పాల్కెట్ .
Activity planned outside the Class room, If any	:	అధ్యయనం .
Any other activity	:	

Signature of the Lecturer

NAAC "A" Grade

V.S.R. Govt. Degree & P.G. College
Movva, Krishna District
Proforma for Teaching Diary

ISO Certified Institution

Department: TeluguSem: IIIAcademic Year : 23-24Month & Year: September 2023

S. No	Date & Day	Class	Period/ Time	Theory	practical	Topic covered	Methodology Adopted	No. of students attended	Teaching Aids used	Student Activity conducted	Additional resources provided (link / Source)
	4/9/23 mon	I B2C II BTBC	IV	theory		సంస్థ - వివరణ	Lecture	6 6			
	5/9/23 Tues	I Bcom(CA) II MPCJ MECS II Bcom II B2C Biotech.	II IV V VII	theory		syllabus సంస్థ వివరణ syllabus - introduction సంస్థ - వివరణ	Lecture Interactive	13 15 27 13			
	6/9/23 wed	I B2C BTBC II Bcom(CA) II MPCJ MECS II B2C BTBC	I II IV VII	theory		సంస్థ - వివరణ సంస్థ చరిత్ర సంస్థ చరిత్ర సంస్థ - వివరణ	Lecture	12 27 15 12			



S. No	Date & Day	Class	Period/ Time	Theory	practical	Topic covered	Methodology Adopted	No. of students attended	Teaching Aids used	Student Activity conducted	Additional resources provided (link / Source)
	7/9/23					Sri Gulshastani					
	8/9/23 fri	II MPJ MEJ II Beam (CA) I Beam (CA)	I II IV	theory		संरचना संरचना संरचना	Lecture Lecture	14 28 15			
	11/9/23 MON	II BEC II BTBC	IV IV	theory		संरचना	Lecture	11			


Signature of the Lecturer

Signature of the Department Incharge

Signature of the Principal



NAAC "A" Grade

V.S.R. Govt. Degree & P.G. College
Movva, Krishna District
Proforma for Teaching Diary

ISO Certified Institution

Department: TeluguSem: 1 & 3Academic Year : 2023 - 2024 Month & Year: September 2023

S. No	Date & Day	Class	Period/Time	Theory	practical	Topic covered	Methodology Adopted	No. of students attended	Teaching Aids used	Student Activity conducted	Additional resources provided (link / Source)
	12/9/23 Tues					CL					
	13/9/23 wed	I B2C BTBC II Bcom III MPES MECS	I II IV	theory		భాష - సంస్కృతము " " భాష - ఉత్తరము " " " "	Lecture	4 3 29 6 8			
	14/9/23 Thurs	I Bcom(CA) II Bcom (CA)	I II	theory		భాష - సంస్కృతము భాష - ఉత్తరము.	Lecture	10 28			



S. No	Date & Day	Class	Period/Time	Theory	practical	Topic covered	Methodology Adopted	No. of students attended	Teaching Aids used	Student Activity conducted
	15/9/23 Fri	I MPCJ MEJ II BCOM (CA) III BCOM (CA)	I II III	theory		3rd 25 3rd 25 3rd 25, 50th 20	Lecture Interactive	1 3 27 11		
	16/9/23 Sat	I BCOM (CA) II MPCJ MEJ III SBC BTBC	I II III IV	theory		2nd 25, 50th 25, 75th 25 2nd 25, 50th 25, 75th 25	Interactive Interactive			
	18/9/23					— Vinayaka Chavithi —				


Signature of the Lecturer

Signature of the Department Incharge

Signature of the



S. No	Date & Day	Class	Period/ Time	Theory	practical	Topic covered	Methodology Adopted	No. of students attended	Teaching Aids used	Student Activity conducted	Additional resources provided (link, source)
	29/9/23 fri	II MPCJ MECJ II Bcom(CA) I Bcom(CA)	I II III	theory		ఏకం - ధనం " రాజనీతి - తత్వము	Lecture	6 11 25 10			
	30/9/23 sat	I Bcom(CA) II MPCJ MECJ II BZC BTBC	I II IV	theory		రాజనీతి వాక్య భేదం " వాక్ భేదం.	Lecture	10 9 5 4 4			
	3/10/23 tues	I Bcom(CA) II MPCJ MECJ II Bcom(CA) II BZC BTBC	II IV V VII	theory		సంకులు, సమూహం పదాలు " భాష - లక్షణాలు.	Interactive	15 8 4 20 4			

Signature of the Lecturer

Signature of the Department Incharge

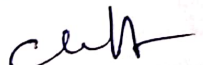
Signature of the Principal

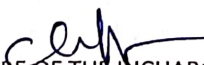


2023-2024

V.S.R. Govt. Degree & P.G. College, Movva, Krishna District.
SEMESTER CURRICULAR PLAN

DEPARTMENT: Telugu				CLASS: I Bcom (A)				YEAR: I Year		PAPER: I			
NAME OF THE LECTURER				Ch. Jagadambika.									
				CURRICULAR ACTIVITY				CO-CURRICULAR ACTIVITY					
S. NO	MONTH & WEEK	HOURS AVAILABLE	SYLLABUS TOPIC	ADDITIONAL INPUT/VALUE ADDITION	ACTIVITY	HOURS ALLOTTED	WHETHER CONDUCTED	IF NOT ALTERNATE DATE	ACTIVITY	HOURS ALLOTTED	WHETHER CONDUCTED	IF NOT ALTERNATE DATE	REMARKS
1	2	3	4	5	6	7	8	9	10	11	12	13	14
	Sept I week II week III week IV week	4 4 4 4	రాజనీతి - నవ్వయ రాజనీతి - నవ్వయ రాజనీతి - నవ్వయ గజ్వలం - సుధాని హాస్యం		Teaching	4 4 4 4			సెమినార్				
	Oct I week II week III week IV week	4 4 4 2	గజ్వలం - హాస్యం గజ్వలం - హాస్యం అలరూప పుష్పాభరణం - కళ్యాణ సుందరి హాస్యం అలరూప పుష్పాభరణం - కళ్యాణ సుందరి హాస్యం		Teaching	4 4 2 2			సెమినార్ క్విజ్				
	Nov I week II week III week IV week	4 4 4 4	అసమక్షాన చివరూత్త - త్రిపురనేని నాగేశ్వరరావు అసమక్షాన చివరూత్త - త్రిపురనేని నాగేశ్వరరావు మూడు వాళ్ళయిన నాగేశ్వరరావు - త్రిపురనేని నాగేశ్వరరావు మూడు వాళ్ళయిన నాగేశ్వరరావు - త్రిపురనేని నాగేశ్వరరావు		Teaching	4 4 4 4			డ్రామా చిట్టా				
	Dec I week II week III week IV week	4 4 4 4	వ్యాకరణం సంక్షేపం, సమాసాలు అలంకారాలు, భంధము		Teaching	4 4 4 4			సెమినార్				


SIGNATURE OF THE LECTURER


SIGNATURE OF THE INCHARGE


SIGNATURE OF THE PRINCIPAL

SEMESTER CURRICULAR PLAN

DEPARTMENT: Telugu			CLASS: II BSc Eng Bcom			YEAR: 23-24		PAPER: III Sem					
NAME OF THE LECTURER			ch. Jagadambika										
			II year										

SIGNATURE OF THE LECTURER

SIGNATURE OF THE INCHARGE

SIGNATURE OF THE PRINCIPAL

2023-24

V.S.R. Govt. Degree & P.G. College, Movva

Annual Curricular Plan (Semester Wise) - II Semester

Name of the Lecturer: Dr. Ch. Ananda Kumar

Department: Commerce

Title of the Paper: Business Economics Class: I.B.Com. (C.A)

S. No	Month & Week	Hours Available	Syllabus / Topic	Additional input / Value Addition provided / taught	Curricular Activity				Co-Curricular Activity				Remarks
					Activity conducted	Hours allotted	Whether conducted	if not, alternative date	Activity conducted	Hours allotted	Whether conducted	if not, alternative date	
1	July, 2022	3rd week	UNIT-II - Demand - Law of Demand - curve	Teaching	05	Yes			Assignment 01		Yes		
		4th week	Exceptions to Law of Demand - Elasticity - Analysis	Teaching	05	Yes							
2	August, 2022	1st week	UNIT-IV - Market structures - classification of Markets - Perfect competition - Equilibrium	Teaching	05	Yes			Assignment 01		Yes		
		2nd week	Price - Monopoly - B.E.P.	Teaching	05	Yes							
		3rd week	UNIT-V - National Income - Measurements of National Income - Components	Teaching	05	Yes							
3													
4													
5													

Ch. Ananda Kumar
Signature of the Lecturer

Bhaskar
Signature of the Department Incharge

K.R.M. Jyoti
Principal

V.S.R. Govt. Degree & P.G. College, Movva

2023-24.

Name of the Lecturer : Dr. Ch. Anandakumar

Annual Curricular Plan (Semester Wise) - II Semester

Department: Commerce

Title of the Paper : Business Economics Class: I B.Com (General)

S. No	Month & Week	Hours Available	Syllabus / Topic	Additional input / Value Addition provided / taught	Curricular Activity				Co-Curricular Activity				Remarks
					Activity conducted	Hours allotted	Whether conducted	if not, alternative date	Activity conducted	Hours allotted	Whether conducted	if not, alternative date	
1	July, 2022	3rd week 4th week	UNIT-II - Demand - Law of Demand - Curve-Exception - to Law of Demand - Elasticity of Demand UNIT-III - Production, Cost and Revenue		Teaching Teaching	05 05	Yes Yes		Assignment	01	Yes		
2	August, 2022	1st week 2nd week 3rd week	UNIT-III - Market structures - classification of Markets - Perfect competition - Equilibrium. Price - Monopoly - BEP UNIT-IV - National Income - Measurements of National Income - Components		Teaching Teaching Teaching	05 05 05	Yes Yes Yes		Assignment	01	Yes		
3													
4													
5													

Signature of the Lecturer

Signature of the Department Incharge

K.P.M. Principal

28/8/22

SEMESTER CURRICULAR PLAN

Name of the College: V.S.R. Govt. Degree & PG College, Kovva

Academic year: 2023-2024

Name of the Lecturer: B.S. Nageswara Rao

Class: I B.Com (Comp)

Semester: II

Paper: Principles and practices of Life Insurance Management

S. No.	Month	Week	Hours Available	Syllabus Topic	Additional input/Value addition provided/taught	Ac-curricular Activity				Co-curricular Activities				Remarks
						Activity conducted	Hours Allotted	Whether conducted	if not, Alternative Date	Activity conducted	Hours Allotted	Whether conducted	if not, Alternative Date	
1	Jan 2024	11 th to 14 th week	10 hrs	U-I principles of life insurance:- L.I. products - pensions and Annuities - Risk Assessment and Writing - premium setting - product development - Tax planning.		Teaching	05 05	yes		Assignment	01	yes		
2	Feb 2024	1 st to 4 th week	20 Hrs	U-II principle of utmost good faith:- Insurable Interest - Medical Exam - Age proof - Special reports - premium payment - lapses and revival - premium Surrender value - Non forfeiture option - Assignment Nomination loans - Surrender		Teaching		yes		Assignment	01	yes		
3	March 2024	1 st to 4 th week	20 Hrs	U-III:- features of L.I contract:- Types of policies - Investment of funds - Bonus option - Annuity contracts - Group insurance - Group gratuity schemes - Group Super annuation schemes - Social Security schemes.		Teaching		yes		Mid Exam	01	yes		
4	April 2024	7 th to 11 th week	10 Hrs	U-IV:- Plans of L.I:- Types of plans - Basic popular plans - Convertible Joint life policies - children plan - Educational Annuity plans - Variable insurance plans - Riders - for Handi - Capped - Health Insurance.		Teaching		yes		Assignment	01	yes		

U-I

Signature of the Lecturer

Signature of the Department Incharge

Signature of the Principle

SEMESTER CURRICULAR PLAN

Name of the College: V.S.R. Govt. Degree & PG College, Movva

Name of the Lecturer: S.S. Nagaraj Rao

Class: II B.Com (Part I) Semester: II

Academic Year: 2022-23

Page: One

Name of the Lecturer: S.S. Nagaraj Rao				Class: II B.Com (Sem-III)		Academic Activities										Remarks	
Sl. No.	Month	Week	Hours Available	Syllabus Topic	Additional input/Value addition provided/taught	Activity completed	Self study	Practical	Field work	Case study	Project	Quiz	Assignment	Self-Learning	Others	Remarks	
1	June	1st	10	U1:- Accounting for Share Capital Shares - types of shares - preference shares - issue of shares at par, premium at discount - for-feeiture of shares - Rs. - share of for-feeiture of shares		Pending											
2	July	1st	20	U2:- Share of Bonus Shares - Share of Bonus Shares - EE 112 quote lines - Share and Re-Admission of Preference at par, at discount, at premium		Pending											
3	Aug	1st	10	U3:- Valuation of Share Capital - Method of valuation of - Average, Super Profit Capitalization		Pending											
	Sept	1st	10	U4:- Valuation of Share Capital - Method of valuation of - Average, Super Profit Capitalization		Pending											
	Oct	1st	10	U5:- Valuation of Share Capital - Method of valuation of - Average, Super Profit Capitalization		Pending											
	Nov	1st	10	U6:- Valuation of Share Capital - Method of valuation of - Average, Super Profit Capitalization		Pending											

Signature of the Department In-charge