

GOVERNMENT DEGREE COLLEGE NAGARI

(Accredited by NAAC with A⁺ Grade)



Criteria-1

1.1.1 (Additional Information)

**The Institution ensures effective curriculum delivery through
a well-planned and documented process**

2023-2024

INDEX

S.No	Order of the Supporting Documents
1.	Curricular Plans
2.	Course/ Learning Outcomes
3.	Bridge Course



GOVT. DEGREE COLLEGE

NAGARI - 517 590, Chittoor District, A. P.

ANNUAL CURRICULAR PLAN (Lecturer wise) 2023 - 2024

Name of the Lecturer : Dr. A. Sri Lakshmi meA, M.Tech, PhD.

Name of the Department : Computer Applications

Subjects : _____

1. Programming with C and C++ - II B.Com(CA), II BA(EPCA) - Semester - 3
2. Data Science Using Python - B.Com(CA)-1, B.Com(CA)-2 - Semester - 5
3. Office Automation Tools $\left\{ \begin{array}{l} \text{B.Com(Commerce) minor} - \text{Semester - 2} \\ \text{B.Com(CA) major} - \text{Semester - 2} \end{array} \right.$
4. Database Management System - B.Com(CA) & BA(EPCA) - Semester - II

Commissionerate of Collegiate Education, A.P. PROFORMA FOR ANNUAL CURRICULAR PLAN (Lecturer Wise) 2023 - 2024

Name of the College : Govt. Degree College, Nagari

Class : B.Com (CA), BA (EPCL)					Year : II - Semester - 3		Paper : Programming with C and C++							
Sl. 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, alternate date	Activity Conducted	Hours allotted	Whether Conducted	If not, alternate date	
1	August 2023	I	-	University Examination	-	-	-	-	-	-	-	-	-	
2	August 2023	II	-	University Examination	-	-	-	-	-	-	-	-	-	
3	August 2023	III	3+2	Structure of C Program - C character set, Tokens, Constants	CCE LMS NPTEL videos	Lecture Demo	3+2 5	Yes						
4	August 2023	IV	3+2	C-Variables, Keywords, identifying C-Datatypes	CCE LMS NPTEL video	Lecture Discussion	3+2 4	Yes		Assignment	1	Yes		
5	September 2023	I	3+2	C Operators & Standard Input/Output	Youtube video lectures	Lecture Demo	3+2 4	Yes		Assignment	1			
6	September 2023	II	3+2	Branching Statements - if else Switch-Case	Youtube video lecture	Lecture Demo 2	3+2 4	Yes		Assignment	1			
7	September 2023	III	3+2	Looping statements. for loop, while loop, Do-while.	CCE LMS Youtube	Lecture Discussion	3+2 4	Yes		Slip test	1			
8	September 2023	IV	3+2	Arrays in C - Single Dimensional multidimensional	CCE LMS Lecture notes in NPTEL	Lecture mid-1	3+2 4	Yes		Assignment	1			


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Commissionerate of Collegiate Education, A.P. PROFORMA FOR ANNUAL CURRICULAR PLAN (Lecturer Wise) 2023

Name of the College : Govt. Degree College, Nagari

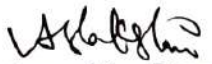
Class : B.Com (CA), BA (EPCA)

Year : II - Semester - III

Paper : Programming with C and C++

Sl. No.	Month	Week	Hours Available	Syllabus Topic	Additional input / Value Addition Provided / taught	Curricular Activity				Co-Curricular Activity			
						Activity Conducted	Hours allotted	Whether Conducted	If not, alternate date	Activity Conducted	Hours allotted	Whether Conducted	If not, alternate date
1	October 2023	I	3+2	Declaration and initialization of strings, String handling function	CCE LMS NPTEL videos	Lecture Technical Quiz	4	Yes		Assignment	1		
2	"	II	3+2	Functions - Defining function - Calling function, Recursion	CCE LMS NPTEL videos	Lecture Demo	4	Yes		GD	1		
3	"	III	3+2	Functions - Call by value Call by reference	CCE LMS NPTEL videos	Lecture Sample Code writing	4	Yes		Assignment	1		
4	"	IV	3+2	Introduction to oop	Youtube videos NPTEL lectures	Lecture Demo	4	Yes		Group Discussion	1		
5	November 2023	I	3+2	Basic features of oop Structure of C++ Program	Youtube videos NPTEL lectures	Lecture Demo	4	Yes		Assignment	1		
6	"	II	3+2	Classes and objects, Friend functions	Youtube videos NPTEL lectures	Lecture Demo	5	Yes		-	-		
7	"	III	3+2	Constructors and Destructors Types of Constructors	CCE LMS NPTEL videos	Lecture Test	4 + 1	Yes		-	-		
8	"	IV	3+2	Inheritance - Types of inheritance.	CCE LMS NPTEL videos	Lecture Demo	5	Yes		Discussion	1		


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Commissionerate of Collegiate Education, A.P. PROFORMA FOR ANNUAL CURRICULAR PLAN (Lecturer Wise) 2023-2024

Name of the College : Govt. Degree College, Nagari

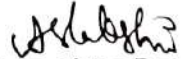
Class : IIB (CA), IIBA (EPCA)


Year : II - Semester - III

Paper : Programming with C and C++

Sl. 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, alternate date	Activity Conducted	Hours allotted	Whether Conducted	If not, alternate date	
1	December 2023	I	3+2	Types of derivation - Public Private, Protected	CCE LMS NPTEL videos	Lecture Slipsheet	4	Yes		Quiz	1			
2	"	II	3+2	Multiple inheritance, multilevel inheritance	CCE LMS NPTEL videos	Lecture Demo	4	Yes		Assignment	1			
3	"	III	3+2	Hybrid inheritance	CCE LMS NPTEL videos	Lecture Demo	4	Yes		Assignment	1			
4	"	IV	3+2	Revision	Revision	Revision		Yes						
5		I												
6		II												
7		III												
8		IV												


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Commissionerate of Collegiate Education, A.P. PROFORMA FOR ANNUAL CURRICULAR PLAN (Lecturer Wise) 2023


Name of the College : Govt. Degree College, Nagari


Class : B. Com (CA) - I, B. Com (CA) - II

Year : III - Semester - V

Paper : Data Science ^{and} Python

Sl. No.	Month	Week	Hours Available	Syllabus Topic	Additional input / Value Addition Provided / taught	Curricular Activity				Co-Curricular Activity			
						Activity Conducted	Hours allotted	Whether Conducted	If not, alternate date	Activity Conducted	Hours allotted	Whether Conducted	If not, alternate date
1	August 2023	I	3+2	2 months Internship									
2	"	II	3+2	2 months Internship									
3	"	III	3+2	2 months Internship									
4	"	IV	3+2	2 months Internship									
5	September 2023	I	3+2	2 months Internship									
6	September 2023	II	3+2	2 months Internship									
7	September 2023	III	3+2	Data Science and its importance advantages of Data Science, Phases of data Science	NPTEL videos & Swayam website material	Lecture Demo	4	Yes		Assignment	1	Yes	
8	September 2023	IV	3+2	Responsibilities of a data Scientist Qualifications of a data Scientist	NPTEL videos & Lecturer notes	Lecture Demo	4	Yes		Assignment	1	Yes	


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Commissionerate of Collegiate Education, A.P. PROFORMA FOR ANNUAL CURRICULAR PLAN (Lecturer Wise) 2023 - 2024

Name of the College : Govt. Degree College, Nagari

Class : <u>III B Com (CA) -1, B Com (CA) -2</u>				Year : <u>III - Semester - V</u>		Paper : <u>Data Science Using Python.</u>								
Sl. 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, alternate date	Activity Conducted	Hours allotted	Whether Conducted	If not, alternate date	
1	October 2023	I	3+2	Why to use Python for data Science ? Features of Python, history of Python writing and executing the Python Program	Swargam Lecture notes	Lecture Demo	4	Yes		Assignment	1	Yes		
2	"	II	3+2	Basic syntax of Python, variables, Keywords, Data types in Python	NPTEL material	Lecture Q&A	4	Yes		Quiz	1	Yes		
3	"	III	3+2	operators in Python, indentation Conditional statements - if, if-else	NPTEL material	Lecture Demo	4	Yes		slip test	1	Yes		
4	"	IV	3+2	Conditional statements, nested if-else. Looping statements - for loop.	Swargam Lecture notes NPTEL material	Lecture Demo	4	Yes		slip test	1	Yes		
5	November 2023	I	3+2	Looping statements - while, break, continue, pass	Swargam NPTEL materials	Lecture Demo	4	Yes		Assignment	1	Yes		
6	"	II	3+2	Strings - definition, accessing, slicing and basic operations - Lists - Accessing, operations, functions methods -	Swargam NPTEL materials	Lecture Demo	4	Yes		Assignment	1	Yes		
7	"	III	3+2	Tuples - introduction, accessing Dictionaries - introduction, accessing values, indicators	Swargam NPTEL materials	Lecture Demo	4	Yes		Discussion	1	Yes		
8	"	IV	3+2	Functions - Defining, Calling, types of functions, arguments, local and global variables, recursive functions	Swargam NPTEL materials	Lecture Demo	4	Yes		Quiz	1	Yes		


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Commissionerate of Collegiate Education, A.P. PROFORMA FOR ANNUAL CURRICULAR PLAN (Lecturer Wise) 2022-23


Name of the College : Govt. Degree College, Nagari

Class : BCom (CA)-1, (CA)-2

Year : III - Semester - V

Paper : Data Science Using Python

Sl. No.	Month	Week	Hours Available	Syllabus Topic	Additional input / Value Addition Provided / taught	Curricular Activity				Co-Curricular Activity			
						Activity Conducted	Hours allotted	Whether Conducted	If not, alternate date	Activity Conducted	Hours allotted	Whether Conducted	If not, alternate date
1	December 2022	I	3+2	Recursive functions, modules - math and random	Swagam NPTEL materials	Lecture Demo	4	Yes		Quiz	1	Yes	
2	"	II	3+2	Classes and objects - class method self - argument, class variables, self var, builtin class attributes, static methods	Swagam NPTEL materials	Lecture Demo	4	Yes		Discussion	1	Yes	
3	"	III	3+2	Class methods, self - argument Revision built-in class attributes	Swagam NPTEL materials	Lecture Demo	4	Yes		Discussion	1	Yes	
4	"	IV	3+2	Revision Revision									
5		I											
6		II											
7		III											
8		IV											


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Commissionerate of Collegiate Education, A.P. PROFORMA FOR ANNUAL CURRICULAR PLAN (Lecturer Wise) 2023 - 2024


Name of the College : Govt. Degree College, Nagari

Class : II B Com (CA), II BA (EP CA)

Year : II, Semester - 4

Paper : Database management System

Sl. 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, alternate date	Activity Conducted	Hours allotted	Whether Conducted	If not, alternate date	
1	Jan	I		—										
2	Jan	II		—										
3	Jan	III		—										
4	Jan	IV	3	Introduction to Database management Systems, Data and information	Swayam NPTEL materials	Lecture Demo	3	Yes		Assignment	1	Yes		
5	Feb	I	5	Objectives of DBMS Evolution of DBMS, Classification of DBMS	Swayam NPTEL materials	Lecture Demo	4	Yes		Discussion	1	Yes		
6	Feb	II	5	File Based System - Drawbacks, DBMS Approach, Data models	Swayam NPTEL materials	Lecture Demo	4	Yes		Test	1	Yes		
7	Feb	III	5	Components of DBMS, Database architecture, DBMS vendors	Swayam NPTEL materials	Lecture Demo	4	Yes		Assignment	1	Yes		
8	Feb	IV	5	E-R model, Building blocks of Entity-Relationship, Classification of entity set	Swayam NPTEL materials	Lecture Demo	4	Yes		Quiz	1	Yes		


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Commissionerate of Collegiate Education, A.P. PROFORMA FOR ANNUAL CURRICULAR PLAN (Lecturer Wise) 2022

Name of the College : Govt. Degree College, Nagari

Class : II BAm (CA) II BA (EP(A))

Year : II, -Semester - 4

Paper : Database Management System

Sl. No.	Month	Week	Hours Available	Syllabus Topic	Additional input / Value Addition Provided / taught	Curricular Activity				Co-Curricular Activity			
						Activity Conducted	Hours allotted	Whether Conducted	If not, alternate date	Activity Conducted	Hours allotted	Whether Conducted	If not, alternate date
1	March	I	3+2	Relationship classification, Generalization and Specialization, Codd Rules, Relational model.	Swayam NPTEL materials	Lecture Demo	4	Yes		Assignment	1	Yes	
2	March	II	3+2	SQL, Commands in SQL, Data Definition language	Swayam NPTEL materials	Lecture Demo	4	Yes		Test	1	Yes	
3	March	III	3+2	Data Manipulation Language, Aggregate functions, Set operations	Swayam NPTEL materials	Lecture Demo	4	Yes		Quiz	1	Yes	
4	March	IV	3+2	Table modifications, imposition of Constraints, Selection Projection.	Swayam NPTEL materials	Lecture Demo	4			Discussion	1		
5	April	I	3+2	Structure of PL/SQL, Datatypes Control Structures	Swayam NPTEL materials	Lecture Demo	4			Assignment	1		
6	April	II	3+2	Iterative Control Structures, Creating Cursors, Procedures, Functions	Swayam NPTEL materials	Lecture Demo	4			Test	1		
7	April	III	3+2	Packages, Exception Handling Triggers.	Swayam NPTEL materials	Lecture Demo	4			Assignment	1		
8	April	IV	3+2	Revision		Revision.	5				-		

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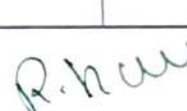
Commissionerate of Collegiate Education, A.P. PROFORMA FOR ANNUAL CURRICULAR PLAN (Lecturer Wise) 2023 - 2024

Name of the College : Govt. Degree College, Nagari

Class : IBam(CA) major, IBam(Gen) minor				Year : I - Semester - II		Paper : office Automation Tools								
Sl. 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, alternate date	Activity Conducted	Hours allotted	Whether Conducted	If not, alternate date	
1	Jan	I		—										
2	Jan	II		—										
3	Jan	III		—										
4	Jan	IV	2	Introduction to MS-word Features of word.	CCE LMS NPTEL	Lecture Demo	2	Yes						
5	Feb	I	3	word Components, formatting text shortcut keys	CCE LMS NPTEL	Lecture Demo	2	Yes		Assignment	1	Yes		
6	Feb	II	3	Copying, moving text, Paragraph formatting Indent Drop caps	CCE LMS NPTEL	Lecture Demo	2	Yes		Test	1	Yes		
7	Feb	III	3	Headers footers, Bullets & numbering Find and replace Spell check, auto correct	CCE LMS NPTEL	Lecture Demo	2	Yes		Discussion	1	Yes		
8	Feb	IV	3	wizard and Template, Quick access toolbar macros, mail merge, inserting pics, equations, formulae, Hyperlink.	CCE LMS NPTEL	Lecture Demo	2	Yes		Quiz	1	Yes		


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Commissionerate of Collegiate Education, A.P. PROFORMA FOR ANNUAL CURRICULAR PLAN (Lecturer Wise)

Name of the College : Govt. Degree College, Nagari

Class : IB Com (CA) major, IB Com (Gen) minor

Year : I - Semester - II

Paper : Office Automation Tools

Sl. No.	Month	Week	Hours Available	Syllabus Topic	Additional input / Value Addition Provided / taught	Curricular Activity				Co-Curricular Activity			
						Activity Conducted	Hours allotted	Whether Conducted	If not, alternate date	Activity Conducted	Hours allotted	Whether Conducted	If not, alternate date
1	March	I	3	Inserting 3D models, inserting shapes, Text box, equations	CCE LMS NPTEL	Lecture Demo	2	Yes		Quiz	1	Yes	
2	March	II	3	inserting hyperlinks, Printing documents, Mathematical calculating	CCE LMS NPTEL	Lecture Demo	2	Yes		Test	1	Yes	
3	March	III	3	mail merging	CCE LMS NPTEL	Lecture Demo	2	Yes		Assignment	1	Yes	
4	March	IV	3	MS-Powerpoint features Components of slides, using template	CCE LMS NPTEL	Lecture Demo	3			-	-	-	
5	April	I	3	Choosing outline, adding subheading editing text	CCE LMS NPTEL	Lecture Demo	2			Assignment	1	Yes	
6	April	II	3	Working on slide sorter view transition animation	CCE LMS NPTEL	Lecture Demo	2			Test	1	Yes	
7	April	III	3	inserting music and animation slide show, Printing slides.	CCE LMS NPTEL	Lecture Demo	3			-	-	-	
8	April	IV	3	Revision	Revision	Revision	3			-	-	-	

[Signature]

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[Signature]

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Commissionerate of Collegiate Education, A.P. PROFORMA FOR ANNUAL CURRICULAR PLAN (Lecturer Wise) 2023 - 2024

Name of the College : Govt. Degree College, Nagari

Class : I Semester				Year : 2023-2024		Paper : I A Course in Communication & Soft Skills								
Sl. 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, alternate date	Activity Conducted	Hours allotted	Whether Conducted	If not, alternate date	
1	Aug	I												
2		II												
3		III												
4	Aug	IV	4	Syllabus, Model Question paper Importance of listening, Types of Listening	Hearing vs Listening	Audio exercises	03	yes	—	Listening make notes www.esolcourses.com	01	yes	—	
5	Sep	I	4	Barriers to Listening & Effective Listening	You Tube Videos	GD on Barriers to listening	03			Seminars	01			
6	Sep	II	4	Sounds of English (Vowels and Consonants)	Rhythm	Identifying Eng. words in transcribed words	03			Homophones & Homonyms with meanings	01			
7	Sep	III	4	Syllables Word Accent	Syllable Structure	Accent Training	03			Assignment	01			
8	Sep	IV	4	Intonation	Dialect BBC News pep Talk	Identification of Tone based	03			Reading pep paper with right	01			

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Commissionerate of Collegiate Education, A.P. PROFORMA FOR ANNUAL CURRICULAR PLAN (Lecturer Wise) 2023 - 2024

Name of the College : Govt. Degree College, Nagari

Class : I Semester

Year : 2023 - 24

Paper : I A Course in Communication & Soft Skills

Sl. 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, alternate date	Activity Conducted	Hours allotted	Whether Conducted	If not, alternate date	
1	Oct	I	4	Concord Articles	Work book Exercises → Types of Verbs	yes	03	yes	—	ESL Games on Grammar	01			
2	Oct	II	4	Tenses	Games for Practicing Exercises Blog - tesol.org	yes	03	yes	—	play charades to practice Tenses	01			MID Class Seminars
3	Oct	III	4	DASARA										
4	Oct	IV	4	prepositions & Question Tags	Types of prepositions Various	Gap filling	03	yes	—	ESL Games - Internal Exams	01			
5	Nov	I	4	Greetings Introductions	Question forms Functions of Lan.	Gap filling Self Intro. Template	03	yes	—	pair work	01			
6	Nov	II	4	Asking and Giving Information, yes, we can	Degrees of politeness	Match following	03	yes	—	prepare 'wh' Questions	01			
7	Nov	III	4	A Leader Should Know How to Manage Failure MID II	Interview Skills	Interactive worksheet	03	yes	—	JAM Mock Interview	01			
8	Nov	IV	4	SWOC Attitude	Importance of +v attitude	Self Assessment	03	yes	—	Success stories of Great personalities				

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Commissionerate of Collegiate Education, A.P. PROFORMA FOR ANNUAL CURRICULAR PLAN (Lecturer Wise) 2023 - 2024

Name of the College : Govt. Degree College, Nagari

Class :				Year :		Paper :		Co-Curricular Activity						Remarks
Sl. No.	Month	Week	Hours Available	Syllabus Topic	Additional input / Value Addition Provided / taught	Curricular Activity				Activity Conducted	Hours allotted	Whether Conducted	If not, alternate date	
1	Dec	I	4	Emotional Intelligence & Netiquette	Different modes of EI	Role-Play	03	yes	—		01	yes	—	
2	Dec	II	2	Interpersonal Skills GRAND TEST	Negotiation Skills		03	yes	—	GD	01	yes	—	
3		III												
4		IV												
5		I												
6		II												
7		III												
8		IV												

Signature of the Lecturer
Dept of English
Govt Degree College
Nagari - 517590
Chittoor Dist., (A.P.)

Signature of the Department I/C
Dept of English
Govt Degree College
Nagari - 517590
Chittoor Dist., (A.P.)

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Commissionerate of Collegiate Education, A.P. PROFORMA FOR ANNUAL CURRICULAR PLAN (Lecturer Wise) 2023 - 2024

Name of the College : Govt. Degree College, Nagari

Class : III Semester Year : 2023-24 Paper : III A Course in Conversational Skills

Sl. 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, alternate date	Activity Conducted	Hours allotted	Whether Conducted	If not, alternate date	
1		I												
2		II												
3	Aug'23	III	4	Syllabus, Model Question paper; Trust with Destiny	Sem-Syllabus for employability minutes Nehru's letter	Two minutes talk	03	yes	-	Speaking	01	yes	-	
4	Aug	IV	4	Greetings, Introductions	Functions of language	Gap filling	03	yes	-	Greeting for various occasions	01	yes	-	
5	Sep'23	I	4	Introduce yes, We can	phrases for speech	Reading & Identifying	03	yes	-	Role play JAH	01	yes	-	
6	Sep	II	4	A Leader Should Know How to Manage a Failure	Interview Skills	theoretical phrases	03	yes	-	Mock Interview	01	yes	-	
7	Sep	III	4	Requests	phrases for Agreeing & Disagreeing	Situational Conversation pair work	03	yes	-	Seminar	01	yes	-	
8	Sep	IV	4	Nelson Mandela's Interview with Larry King	Essential qualities of a good journalist	prepare Interview Questions	03	yes	-	Interview a Teacher	01	yes	-	

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Commissionerate of Collegiate Education, A.P. PROFORMA FOR ANNUAL CURRICULAR PLAN (Lecturer Wise) 2023-24

Name of the College : Govt. Degree College, Nagari

Class : III Semester				Year : 2023-24		Paper : A Course in Conversational Skills				Co-Curricular Activity				Remarks
Sl. No.	Month	Week	Hours Available	Syllabus Topic	Additional input / Value Addition Provided / taught	Activity Conducted	Hours allotted	Whether Conducted	If not, alternate date	Activity Conducted	Hours allotted	Whether Conducted	If not, alternate date	
1	Oct'23	I	04	Asking and Giving Information	Degrees of politeness persons	Match the following	03	yes	-	prepare wh' questions	01	yes	-	
2	Oct	II	04	Agreeing & Disagreeing	Expressions of Agreeing & Disagreement	Gap Filling	03	yes	-	Role-play	01	yes	-	
3	Oct'23	III	04	DASARA										
4	Oct'23	IV	04	JRD Tata's Interview with T.N. Niranjan	Types of Interviews	Questions for Business	03	yes	-	Interview with an Entrepreneur	01	yes	-	
5	Nov'23	I	04	Dialogue Building	phrases for formal & informal dialogue	Dialogue Writing	03	yes	-	Conversation development	01	yes	-	
6	Nov'23	II	04	Giving Instructions & Directions	Dialogue building Flow chart	Action words	03	yes	-	Give Directions Using hints	01	yes	-	
7	Nov'23	III	04	you've got to find what you love	Techniques of a good speaker	Creative Writing	03	yes	-	Group work	01	yes	-	
8	Nov'23	IV	04	Debates	Stages in Debate	Match the following	03	yes	-	Debate on Social Issues	01	yes	-	

Signature of the Lecturer
Nagari - 517590
Chittoor Dist., (A.P.)

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Commissionerate of Collegiate Education, A.P. PROFORMA FOR ANNUAL CURRICULAR PLAN (Lecturer Wise) 2023 - 2024

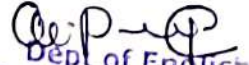
Name of the College : Govt. Degree College, Nagari

Class : III Semester


Year : 2023 - 24

Paper : A course in Conversational Skills

Sl. 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, alternate date	Activity Conducted	Hours allotted	Whether Conducted	If not, alternate date	
1	Dec' 23	I	04	Descriptions	Strategies to describe place, person	Keep vocabular	03	yes	-	cook-Sheet	01	yes	-	
2	Dec' 23	II	04	Role - plays	Benefits of Role-play	Simple write up for a comic character.	03	yes	-	Fancy Dress & Role play	01	yes	-	
3		III												
4		IV												
5		I												
6		II												
7		III												
8		IV												


 Dept. of English
 Signature of the Lecturer
 Nagari - 517590
 Chittoor Dist., (A.P.)

Dept. of English
 Govt. Degree College
 Nagari - 517590
 Chittoor Dist., (A.P.)
 Signature of the Department I/C


 Signature of the Principal

Commissionerate of Collegiate Education, A.P. PROFORMA FOR ANNUAL CURRICULAR PLAN (Lecturer Wise) 2023-2024

Name of the College : Govt. Degree College, Nagari

Class : ~~D~~ B A BCOM BSC

Year : 2022 I Semester

Paper : 01-01-R23

Sl. 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, alternate date	Activity Conducted	Hours allotted	Whether Conducted	If not, alternate date	
1	August 2023	I		I										
2		II												
3		III	5	Bridge Course on Communication Skills	Communicative English Structure	Language related Activities	4	Yes		Spell Bee	1	Yes		
4		IV	4	Syllabus Dictation, Importance of Listening Types of Listening	Listening vs. Listening	Listening Activity Audio	3	Yes		Listen & take notes	1	Yes		
5	Sep 2023	I	4	Barriers to Listening Effective Strategies for Listening	Listening activities online exercises	GD on barriers & strategies	3	Yes		Seminar	1	Yes		
6		II	4	SWOC Attitude	Importance of attitude	Self Assessment	3	Yes		Success stories of Great People	1	Yes		
7		III	4	Emotional Intelligence Interpersonal skills	Different Emotions	Role Play D.O.S. & D.O.S. at work place	3	Yes		Group Discussion Assignment	1	Yes		
8		IV	4	Nehruvian Greetings	Functions of Language	Gap Filling set	3	Yes		Various Greetings	1	Yes		

Signature of the Lecturer

Signature of the Department I/C

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Commissionerate of Collegiate Education, A.P. PROFORMA FOR ANNUAL CURRICULAR PLAN (Lecturer Wise) 2023 - 2024

Name of the College : Govt. Degree College, Nagari														
Class :				Year : 2023 - 24				Paper :						
Sl. 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, alternate date	Activity Conducted	Hours allotted	Whether Conducted	If not, alternate date	
1	Oct '23	I	4	Introduction Asking & Giving Information	Degrees of Politeness	Match the following	3	Yes		Prepare wh- Questions	1	Yes		
2		II	4	Agreeing & Disagreeing Yes we can	Expressions Rhetorical Devices	Speech	3	Yes		JAM	1	Yes		
3		III		AASARA										
4		IV	4	A leader should know How to Manage Failure	Interview Skills	Interactive worksheet	3	Yes		Mock Interview	1	Yes		
5	Nov '23	I	4	Sounds of English (Vowels & Consonants)	Rhythm	Identify the sounds	3	Yes		Home Phones	1	Yes		
6		II	4	Syllables Word Accent	Syllable Structure Dialect	Syllabification Accent	3	Yes		Assignment	1	Yes		
7		III	4	Intonation	BBC News	Identification of Tone	3	Yes		Reading News paper with Intonation	1	Yes		
8		IV	4	concord Articles	Types of Verbs Determiners	workbook exercises	3	Yes		ESL games	1	Yes		

Signature of the Lecturer

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Commissionerate of Collegiate Education, A.P. PROFORMA FOR ANNUAL CURRICULAR PLAN (Lecturer Wise) 2023-2024

Name of the College : Govt. Degree College, Nagari

Class :

Year :

Paper :

Sl. 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, alternate date	Activity Conducted	Hours allotted	Whether Conducted	If not, alternate date	
1	Dec'23	I	4	Tenses	12 films	Worksheet Games	3	Yes		Play with action verbs	1	Yes		
2		II	4	Prepositions Question Tags	Types of prepositions	Writing a par	3	Yes		6SL games	1	Yes		
3		III												
4		IV												
5		I												
6		II												
7		III												
8		IV												

M. Revathi
Signature of the Lecturer
Govt Degree College
Nagari - 517590
Chittoor Dist., (A.P.)

M. Revathi
Signature of the Lecturer
Govt Degree College
Nagari - 517590
Chittoor Dist., (A.P.)

R. Narayana
Signature of the Principal

Commissionerate of Collegiate Education, A.P. PROFORMA FOR ANNUAL CURRICULAR PLAN (Lecturer Wise) 20 23 - 20 24

Name of the College : Govt. Degree College, Nagari														
Class : BA / B.Com / B.Sc				Year : 1 Year II Semester				Paper : General English						
Sl. 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, alternate date	Activity Conducted	Hours allotted	Whether Conducted	If not, alternate date	
1	Jan '24	I		I Semester Exam										
2		II		-do-										
3		III		-do-										
4		IV	4	Introduction to Syllabus, Model Question Paper Odyssey Poem - Tennyson	Homework on "Odyssey Poem" by Tennyson	Reading	3	Yes		JAR	1	Yes		
5	Feb '24	I	4	Conversion of words one word substitution	Identifying the language competence	One word	3	Yes		Crossword puzzle	1	Yes		
6		II	4	Collocations The Best Investment I Ever Made - A J Green	Read story Narratives	Dicto-Tell with expressions	3	Yes		Quiz	1	Yes		
7		III	4	Florence Nightingale - Eliza Follen Abner Robinson	Cultural Awareness and Computing	Brainstorming on Project	3	Yes		Poem Recitation	1	Yes		
8		IV	4	Skimming & Scanning	Reading Strategies	Reading Comprehension	3	Yes		Newspaper Reading	1	Yes		

Signature of the Lecturer
Govt Degree College
Nagari - 517590
(A.P.)

Signature of the Department I/C

Signature of the Principal

Commissionerate of Collegiate Education, A.P. PROFORMA FOR ANNUAL CURRICULAR PLAN (Lecturer Wise) 2023-2024

Name of the College : Govt. Degree College, Nagari

Class :

Year : 2023-24

Paper :

Sl. 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, alternate date	Activity Conducted	Hours allotted	Whether Conducted	If not, alternate date	
1	March 24	I	4	The Night Train at Deoli - Ruskin Bond Stopping by woods on a snowy evening - Robert Frost	Genres of Literature aesthetic elements	Narrating Travel Experience	3	Yes		G.D	1	Yes		Internal Exam
2		II	4	Reading Comprehension	Competitive Q. Papers on Reading Comprehension	Textual Exercises	3	Yes		Journal Reading	1	Yes		
3		III	4	Note Making / Note Taking	Different Methods	Textual Exercises	3	Yes		Practice C.Q. Paper on Note Making	1	Yes		
4		IV		Night of the Scorpion - Nirmal Gopal Expansion of Proverbs	Figures of speech Proverbs Cultural ethos	Poem Recitation	3	Yes		Seminar	1	Yes		
5	April 24	I		Notice	writing Skills - Formats	Textual Exercises	3	Yes		Assignment	1	Yes		
6		II		Agenda and Minutes	writing Skills - Formats	Mock Meeting	3	Yes		Study Project on Role Play	1	Yes		Internal - 2
7		III		An Astrologer's Day - R.L. Narayan CV & Resumes	His other stories CV vs Resume	Reading Sample RV	3	Yes		Role-Play	1	Yes		
8		IV		Resume & Letters and E-correspondence	Mail attachments	Smoking habits	3	Yes		Netiquette	1			

M. Ramasathi
Signature of the Lecturer
Govt Degree College
Nagari - 517590
Chittoor Dist., (A.P.)

Dept of English
Signature of the Department I/C
Govt Degree College
Nagari - 517590
Chittoor Dist., (A.P.)

R. N. Murthy
Signature of the Principal



GOVT. DEGREE COLLEGE
NAGARI - 517 590, Chittoor District, A. P.

ANNUAL CURRICULAR PLAN
(Lecturer wise) 2021 - 2022, 2022-23,
2023-24

Name of the Lecturer : A.KIRAN KUMAR

Name of the Department : COMMERCE

Subjects : _____

1. RURAL AND FARM CREDIT (గ్రామీణ మరియు వ్యవసాయ బుణ్ణం)
2. FUNDAMENTALS OF ACCOUNTING -I & II (6)
3. BUSINESS ORGANIZATION AND MANAGEMENT
4. Goods & Services Tax, (and) Marketing of Financial Services
5. Advanced Accounting & (8) Retailing

Commissionerate of Collegiate Education, A.P. PROFORMA FOR ANNUAL CURRICULAR PLAN (Lecturer Wise) 2023 - 2024

Name of the College : Govt. Degree College, Nagari														
Class : <u>Honours with General (B.com)</u>				Year : <u>I year, I Semester</u>				Paper : <u>Fundamentals of Commerce</u>						
Sl. 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, alternate date	Activity Conducted	Hours allotted	Whether Conducted	If not, alternate date	
1	—	I		—	—	—	—	—	—	—	—	—	—	—
2	—	II		—	—	—	—	—	—	—	—	—	—	—
3	April	III	4	Introduction of Fundamentals of Commerce: Meaning of Trade, Classification of Trade	—	Lecture	4	yes	—	Quiz	1	yes	—	—
4	"	IV	4	Aids-to-Trade: Marketing Channel	—	Lecture	4	yes	—	—	—	—	—	—
5	Sep	I	4	Meaning and History of Commerce Role of Commerce in Economic Development	—	Lecture	4	yes	—	—	—	—	—	—
6	"	II	4	Economic Theory: Meaning & Definition of Demand - Law of Demand.	—	Lecture	4	yes	—	Seminar	1	yes	—	—
7	"	III	4	Determinants to Demand, Exceptions to Demand, Types of price elasticity of Demand	—	Lecture	4	yes	—	—	—	—	—	—
8	"	IV	4	Measurements of Price elasticity of Demand Measurements of National Income.	—	Lecture	4	yes	—	Unit Test	1	yes	—	—

[Signature]
Signature of the Lecturer

[Signature]
Signature of the Department I/C

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Signature of the Principal

Commissionerate of Collegiate Education, A.P. PROFORMA FOR ANNUAL CURRICULAR PLAN (Lecturer Wise) 2023 - 2024

Name of the College : Govt. Degree College, Nagari

Class : Year : Paper :

Sl. 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, alternate date	Activity Conducted	Hours allotted	Whether Conducted	If not, alternate date	
1	Oct	I	4	Accounting principles : Meaning and Objectives of Accounting, Accounting Cycle	-	Lecture	3	yes	-	Quiz	1	yes	-	-
2	"	II	4	Branches of Accounting, Differences between Financial Vs. Cost Accounting	-	Lecture	4	yes	-	-	-	-	-	-
3	"	III	4	Financial Vs. Management Accounting, Cost Vs. Management Accounting.	-	Lecture	3	yes	-	Seminar	1	yes	-	-
4	"	IV	4	Generally Accepted Accounting Principles, Concepts and Conventions of Accounting	-	Lecture	4	yes	-	-	-	-	-	-
5	Nov	I	4	Taxation : Meaning of Tax, Direct Vs. Indirect Tax, Customs Vs. Excise Duties.	-	Lecture	3	yes	-	Quiz	1	yes	-	-
6	"	II	4	Definition of Person - Assessee - Previous Year, Assessment year.	-	Lecture	3	yes	-	Seminar	1	yes	-	-
7	"	III	4	Computer Essentials: Web Design, Digital Marketing, Social media Marketing	-	Lecture	4	yes	-	-	-	-	-	-
8	"	IV	4	Content Marketing, E-mail Marketing, Data Analytics.	-	Lecture	3	yes	-	Unit Test	1	yes	-	-

A. Srinivas
Signature of the Lecturer

[Signature]
Signature of the Department I/C

[Signature]
Signature of the Principal

Commissionerate of Collegiate Education, A.P. PROFORMA FOR ANNUAL CURRICULAR PLAN (Lecturer Wise) 2023 - 2024

Name of the College : Govt. Degree College, Nagari														
Class : B.COM (CA & Gen)				Year : II year, III Semester		Paper : Advanced Accounting								
Sl. 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, alternate date	Activity Conducted	Hours allotted	Whether Conducted	If not, alternate date	
1	—	I		—	—					—	—	—	—	—
2	—	II		—	—					—	—	—	—	—
3	Aug	III	4	Self Balancing System: Meaning, Advantages, Self Balancing Vs. Sectional Balancing System.	—	Lecture	4	yes	—	Quiz	1	yes	—	—
4	"	IV	4	Preparation of Debtors Ledger, Creditors Ledger and General Ledger-Adjustment A/c.	—	Lecture	5	yes	—	—	—	—	—	—
5	Sep	I	5	Problems on Self Balancing system Ledger-Accounts.	—	Lecture	4	yes	—	Seminar	1	yes	—	—
6	"	II	5	Single Entry System: Meaning, Features Single Entry Vs. Double Entry System.	—	Lecture	5	yes	—	—	—	—	—	—
7	"	III	5	Disadvantages of Single Entry System Ascertainment of profit & Preparation of Statement of Affairs.	—	Lecture	5	yes	—	—	—	—	—	—
8	"	IV	5	Problems on Single Entry System.	—	Lecture	4	yes	—	Unit Test	1	yes	—	—

A. Kiran Kumar
Signature of the Lecturer

[Signature]
Signature of the Department I/C

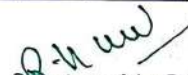
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Signature of the Principal

Commissionerate of Collegiate Education, A.P. PROFORMA FOR ANNUAL CURRICULAR PLAN (Lecturer Wise) 2023 - 2024

Name of the College : Govt. Degree College, Nagari														
Class :					Year :					Paper :				
Sl. 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, alternate date	Activity Conducted	Hours allotted	Whether Conducted	If not, alternate date	
1	Oct	I	5	Accounting for Non-Profit Organization : Non-Profit entities - meaning, Features Provisions as per Sec-8 - Accounting process.	-	Lecture	4	yes	-	Quiz	1	yes	-	-
2	"	II	5	Preparation of Accounting Records, Receipts and payments A/c, Income & Expenditure A/c, Balance sheet.	-	Lecture	5	yes	-	-	-	-	-	-
3	"	III	5	Problems on Accounting for Non-Profit Organizations.	-	Lecture	4	yes	-	Seminar	1	yes	-	-
4	"	IV	5	Partnership Accounts-I : Meaning of Partnership & Partnership firm, Partnership Deed.	-	Lecture	4	yes	-	Unit Test	1	yes	-	-
5	Nov	I	5	Fixed & Fluctuating capitals - Accounting Treatment of Goodwill - Admission, Retirement of a Partner.	-	Lecture	4	yes	-	Quiz	1	yes	-	-
6	"	II	5	Problems on Admission and Retirement of a Partner.	-	Lecture	5	yes	-	-	-	-	-	-
7	"	III	5	Partnership Account-II : Dissolution of Partnership firm, Insolvency of one or more partners.	-	Lecture	5	yes	-	-	-	-	-	-
8	"	IV	5	Problems on Insolvency of one or more Partners & Garner Vs. Murray Decision.	-	Lecture	4	yes	-	Seminar	1	yes	-	-

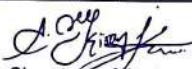

Signature of the Lecturer


Signature of the Department I/C


Signature of the Principal

Commissionerate of Collegiate Education, A.P. PROFORMA FOR ANNUAL CURRICULAR PLAN (Lecturer Wise) 2023 - 2024

Name of the College : Govt. Degree College, Nagari														
Class : B.COM (General)					Year : III year, V Semester				Paper : Digital Marketing					
Sl. 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, alternate date	Activity Conducted	Hours allotted	Whether Conducted	If not, alternate date	
1	—	I	—	—	—	—	—	—	—	—	—	—	—	—
2	—	II	—	—	—	—	—	—	—	—	—	—	—	—
3	Sep	III	5	Digital Marketing Introduction - Meaning, Importance, Traditional Vs. Digital Marketing. Online Market place - Analysis.	—	Lecture	4	yes	—	Quiz	1	yes	—	—
4	"	IV	5	Online Micro & Macro Environment. Trends in Digital Marketing, Competitive Analysis.	—	Lecture	5	yes	—	—	—	—	—	—
5	Oct	I	5	Website Planning & Creation - Website meaning, Objectives, Components of website, website creation.	—	Lecture	4	yes	—	Seminar	1	yes	—	—
6	"	II	5	Incorporation of Design and Adding Content, Installing & Activating Plugins.	—	Lecture	5	yes	—	—	—	—	—	—
7	"	III	5	Search Engine Optimization (SEO) - Meaning, History & Growth of SEO, Importance of SEO, On page and Off page Optimization.	—	Lecture	5	yes	—	—	—	—	—	—
8	"	IV	5	Role of SEO, Google Ad words, Search Engine Marketing (SEM) - Meaning	—	Lecture	4	yes	—	Unit Test	1	yes	—	—


Signature of the Lecturer


Signature of the Department I/C

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Commissionerate of Collegiate Education, A.P. PROFORMA FOR ANNUAL CURRICULAR PLAN (Lecturer Wise) 2023-2024

Name of the College : Govt. Degree College, Nagari														
Class :				Year :	Paper :									
Sl. 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, alternate date	Activity Conducted	Hours allotted	Whether Conducted	If not, alternate date	
1	Nov	I	5	Campaign creation, Ad Creation, Approval and Extensions.	-	Lecture	4	yes	-	Quiz	1	yes	-	-
2	"	II	5	Social Media Marketing: Meaning, Tools, Strategy & planning, social media Network Social Networking	-	Lecture	5	yes	-	-	-	-	-	-
3	"	III	5	Video Creation and sharing, Use of different social media platforms, Content Creation Blogging - Guest Blogging.	-	Lecture	5	yes	-	-	-	-	-	-
4	"	IV	5	E-mail Marketing- Meaning, Evolution, Importance Advantages, Types, Creation and Tracking Emails.	-	Lecture	4	yes	-	Unit Test	1	yes	-	-
5		I												
6		II												
7		III												
8		IV												

[Signature]

Signature of the Lecturer

[Signature]

Signature of the Department I/C

[Signature]

Signature of the Principal

Commissionerate of Collegiate Education, A.P. PROFORMA FOR ANNUAL CURRICULAR PLAN (Lecturer Wise) 2023 - 2024

Name of the College : Govt. Degree College, Nagari														
Class : <u>B.COM Honours Computer Application</u> Year : <u>I year, II semester</u> Paper : <u>Fundamentals of Accounting</u>														
Sl. 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, alternate date	Activity Conducted	Hours allotted	Whether Conducted	If not, alternate date	
1	—	I		— — — — —	— — — — —	—	—	—	—	—	—	—	—	—
2	—	II		— — — — —	— — — — —	—	—	—	—	—	—	—	—	—
3	—	III		— — — — —	— — — — —	—	—	—	—	—	—	—	—	—
4	Jan	IV	5	UNIT-I: Introduction - Double Entry Book Keeping - Journal	— — — — —	Lecture	4	yes	—	Quiz	1	yes	—	—
5	Feb	I	5	Ledger posting - Trial Balance Preparation & Subsidiary Books	— — — — —	Lecture	5	yes	—	—	—	—	—	—
6	"	II	5	UNIT-II: Depreciation - Causes of Depreciation Methods of Depreciation.	— — — — —	Lecture	5	yes	—	—	—	—	—	—
7	"	III	5	Straight line method, DDM, Annuity Method & Depreciation Method.	— — — — —	Lecture	5	yes	—	—	—	—	—	—
8	"	IV	5	UNIT-III: Final Accounts: Preparation of Trading Account.	— — — — —	Lecture	4	yes	—	Unit test	1	yes	—	—


Signature of the Lecturer

Signature of the Department I/C


Signature of the Principal

Commissionerate of Collegiate Education, A.P. PROFORMA FOR ANNUAL CURRICULAR PLAN (Lecturer Wise) 2023 - 2024

Name of the College : Govt. Degree College, Nagari														
Class :				Year :	Paper :									
Sl. 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, alternate date	Activity Conducted	Hours allotted	Whether Conducted	If not, alternate date	
1	Mar	I	5	Preparation Profit & Loss Account	-	Lecture	5	yes	-	-	-	-	-	-
2	"	II	5	Preparation of Balance sheet.	-	Lecture	5	yes	-	-	-	-	-	-
3	"	III	5	UNIT-IV : Consignment Accounts, Features, procedure Invoice, Account sales, Types of Commission	-	Lecture	5	yes	-	-	-	-	-	-
4	"	IV	5	Journal Entries in the books of Consignor and Consignee.	-	Lecture	4	yes	-	Quiz	1	yes	-	-
5	Apr	I	5	UNIT-V : Joint Venture Accounts - Meaning, Joint Venture Vs. Consignment, Accounting procedure - Methods.	-	Lecture	5	yes	-	-	-	-	-	-
6	"	II	5	One Vendor keeps the Accounts and Separate Set of books.	-	Lecture	4	yes	-	Summar	1	yes	-	-
7	-	III		-	-	-	-	-	-	-	-	-	-	-
8	-	IV		-	-	-	-	-	-	-	-	-	-	-

A. S. Prasad
Signature of the Lecturer

Signature of the Department I/C

P. N. N. N.
Signature of the Principal

Commissionerate of Collegiate Education, A.P. PROFORMA FOR ANNUAL CURRICULAR PLAN (Lecturer Wise) 2023 - 2024

Name of the College : Govt. Degree College, Nagari														
Class : BA				Year : I year, II semester				Paper : Marketing skills						
Sl. 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, alternate date	Activity Conducted	Hours allotted	Whether Conducted	If not, alternate date	
1	-	I		-	-	-	-	-	-	-	-	-	-	-
2	-	II		-	-	-	-	-	-	-	-	-	-	-
3	-	III		-	-	-	-	-	-	-	-	-	-	-
4	Jan	IV	2	UNIT-I: Introduction to Marketing Types of Market.	-	Lecture	1	yes	-	Quiz	1	yes	-	-
5	Feb	I	2	Micro & Macro Environment, Components of Marketing Decisions.	-	Lecture	2	yes	-	-	-	-	-	-
6	"	II	2	Market Research and Information Consumer Behaviour.	-	Lecture	2	yes	-	-	-	-	-	-
7	"	III	2	UNIT-II: Marketing Mix - 4Ps of Marketing - 7Ps of Service marketing	-	Lecture	2	yes	-	-	-	-	-	-
8	"	IV	2	Classification of Product	-	Lecture	1	yes	-	Seminar	1	yes	-	-

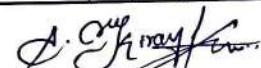
Signature of the Lecturer

Signature of the Department I/C

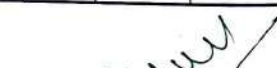
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Commissionerate of Collegiate Education, A.P. PROFORMA FOR ANNUAL CURRICULAR PLAN (Lecturer Wise) 2023 - 2024

Name of the College : Govt. Degree College, Nagari														
Class :				Year :		Paper :								
Sl. 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, alternate date	Activity Conducted	Hours allotted	Whether Conducted	If not, alternate date	
1	Mar	I	2	Pricing Methods, Pricing Tactics	—	Lecture	2	yes	—	—	—	—	—	—
2	"	II	2	Pricing Strategies, Advertising & Promotion strategies.	—	Lecture	2	yes	—	—	—	—	—	—
3	"	III	2	UNIT-III: Nature & Role of Selling Importance & Role of Selling	—	Lecture	2	yes	—	—	—	—	—	—
4	"	IV	2	Role of Context Organization. Communication skills	—	Lecture	1	yes	—	Unit test	1	yes	—	—
5	Apr	I	2	Selling Activities, skill and Methods.	—	Lecture	2	yes	—	—	—	—	—	—
6	"	II	2	Personal selling skills, Next & follow up Negotiations, closing the sale & follow up	—	Lecture	1	yes	—	Quiz	1	yes	—	—
7	—	III		—	—	—	—	—	—	—	—	—	—	—
8	—	IV		—	—	—	—	—	—	—	—	—	—	—


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Commissionerate of Collegiate Education, A.P. PROFORMA FOR ANNUAL CURRICULAR PLAN (Lecturer Wise) 2023 - 2024

Name of the College : Govt. Degree College, Nagari														
Class : B.COM (General)				Year : II year, IV Semester				Paper : Goods and Services Tax						
Sl. 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, alternate date	Activity Conducted	Hours allotted	Whether Conducted	If not, alternate date	
1	—	I		—	—	—	—	—	—	—	—	—	—	—
2	—	II		—	—	—	—	—	—	—	—	—	—	—
3	—	III		—	—	—	—	—	—	—	—	—	—	—
4	Jan	IV	5	UNIT-I: Introduction: Overview & GST Concept of GST	—	Lecture	4	yes	—	Quiz	1	yes	—	—
5	Feb	I	5	Tax subsumed under GST, Components, GST Council, Advantages, GST Registration	—	Lecture	5	yes	—	—	—	—	—	—
6	"	II	5	UNIT-II: GST Principles: Vijay Kelkar Committee Recommendations, GST structure	—	Lecture	5	yes	—	—	—	—	—	—
7	"	III	5	Types of GST, GST Rates, Tax exempted Taxation of Services	—	Lecture	5	yes	—	—	—	—	—	—
8	"	IV	5	UNIT-III: Tax Invoice: Bill of Supply Transactions covered under GST	—	Lecture	4	yes	—	Unit test	1	yes	—	—

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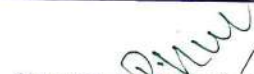
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Commissionerate of Collegiate Education, A.P. PROFORMA FOR ANNUAL CURRICULAR PLAN (Lecturer Wise) 2023 - 2024

Name of the College : Govt. Degree College, Nagari														
Class :				Year :		Paper :								
Sl. 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, alternate date	Activity Conducted	Hours allotted	Whether Conducted	If not, alternate date	
1	Mar	I	5	Composition Scheme, Reverse Charge Mechanism Composite & mixed Supply	—	Lecture	5	yes	—	—	—	—	—	—
2	"	II	5	UNIT-IV: Time of Supply of Goods & Services Value of Supply, ITC, Matching	—	Lecture	5	yes	—	—	—	—	—	—
3	"	III	5	Distributor, Availability and Gross Utilization of ITC	—	Lecture	5	yes	—	—	—	—	—	—
4	"	IV	5	UNIT-V: GST Returns: Regular Monthly Filing Return	—	Lecture	4	yes	—	Seminar	1	yes	—	—
5	Apr	I	5	Annual Return and Record to be Maintained under GST.	—	Lecture	5	yes	—	—	—	—	—	—
6	"	II	5	GSTR-1, GSTR-2 & 2A, GSTR-3 & 3B GSTR-9 & 9A & 9B & 9C.	—	Lecture	4	yes	—	Quiz	1	yes	—	—
7	—	III		—	—	—	—	—	—	—	—	—	—	—
8	—	IV		—	—	—	—	—	—	—	—	—	—	—


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GOVT. DEGREE COLLEGE
NAGARI - 517 590, Chittoor District, A. P.

ANNUAL CURRICULAR PLAN

(Lecturer wise) 2023 - 2024, 2024-25

Name of the Lecturer : DR. D. BHASKAR

Name of the Department : COMMERCE

Subjects : _____

1. COST CONTROL TECHNIQUES
2. RETAILING
3. BANKING THEORY AND PRACTICE
4. MONEY BANKING AND FINANCIAL MARKETS

Commissionerate of Collegiate Education, A.P. PROFORMA FOR ANNUAL CURRICULAR PLAN (Lecturer Wise) 2023-2024

Name of the College : Govt. Degree College, Nagari														
Class : <u>III B.Com (Gen, CA, & CA)</u> Year : <u>2023-24</u> Paper : <u>Cost Control Techniques</u>														
Sl. 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, alternate date	Activity Conducted	Hours allotted	Whether Conducted	If not, alternate date	
1	Sep	I	-	-	-									
2	Sep	II	02	Introduction to Costing Meaning of Cost Control	-	Yes	02	Yes	-	Cost sheet Job cost	01	Yes	-	
3	Sep	III	05	Cost Control Techniques - Steps in Cost Control, Adv. of Cost Control, Cost Reduction	-	Yes	05	Yes	-	-	-	-	-	
4	Sep	IV	05	Diff. b/w Cost Control & Cost Reduction. Diff b/w Cost Profit and Financial Profit	-	Yes	04	Yes	-	Test	01	Yes	-	
5	Oct	I	05	Meaning of operation cost operation cost in Diff. Business types or operation cost	-	Yes	05	Yes	-	-	-	-	-	
6	Oct	II	05	Problems in Present operation cost	-	Yes	05	Yes	-	-	-	-	-	
7	Oct	III	05	problem in Material, Power generation unit	-	Yes	04	Yes	-	Test	01	Yes	-	
8	Oct	IV	05	Introduction - meaning of CVP Analysis - Application of CVP Analysis	-	Yes	05	Yes	-	-	-	-	-	

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Commissionerate of Collegiate Education, A.P. PROFORMA FOR ANNUAL CURRICULAR PLAN (Lecturer Wise) 2023 - 2024

Name of the College : Govt. Degree College, Nagari															
Class :				Year :		Paper : (A, B, C, D, E, F, G, H, I, J, K, L, M, N, O, P, Q, R, S, T, U, V, W, X, Y, Z)									
Sl. 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, alternate date	Activity Conducted	Hours allotted	Whether Conducted	If not, alternate date		
1	Nov	I	05	Profit planning - evaluation of performance - selection of sales mix		Yes	5	Yes							
2	Nov	II	05	Maintain a desired level of profit - Problem		Yes	5	Yes							
3	Nov	III	05	Make or Buy decisions - Problem practice		Yes	5	Yes							
4	Nov	IV	05	Concept of standard cost, control - Adv and limitations		Yes	05	Yes							
5	Dec	I	05	Analysis of variances, Importance of variance		Yes	05	Yes							
6	Dec	II	05	Material variances - Problem		Yes	04	Yes							
7	Dec	III	05	Intro. to Process control - suitability of Process within		Yes	05	Yes							
8	Dec	IV	05	Performance of Process A/c		Yes	05	Yes							

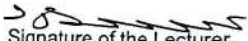
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Commissionerate of Collegiate Education, A.P. PROFORMA FOR ANNUAL CURRICULAR PLAN (Lecturer Wise) 2023 - 2024

Name of the College : Govt. Degree College, Nagari														
Class : <u>Engineering</u>				Year : <u>2023-2024</u>				Paper : <u>Engineering</u>						
Sl. 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, alternate date	Activity Conducted	Hours allotted	Whether Conducted	If not, alternate date	
1	Jan	I	05	Process the with normal, Abnormal cases problem		Yes	05	Yes						
2	Jan	II	05	Revision of syllabus		Yes	05	Yes						
3		III												
4		IV												
5		I												
6		II												
7		III												
8		IV												


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Name of the College : Govt. Degree College, Nagari														
Class : II B Com II Sem (Gen. Sec. B)				Year : II Year		Paper : Retailing								
Sl. 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, alternate date	Activity Conducted	Hours allotted	Whether Conducted	If not, alternate date	
1	Sep	I	—	—	—	—	—	—	—	—	—	—	—	—
2	Sep	II	2	Introduction to Retailing - Definition -	—	Yes	02	Yes	—	—	—	—	—	—
3	Sep	III	2	Role of Retailing	—	Yes	02	Yes	—	—	—	—	—	—
4	Sep	IV	2	Types of Retailing	—	Yes	02	Yes	—	01	Yes	—	—	—
5	Oct	I	2	Factors and growth of Retailing in India	—	Yes	02	Yes	—	—	—	—	—	—
6	Oct	II	2	Store location - factors influencing selection of location	—	Yes	02	Yes	—	—	—	—	—	—
7	Oct	III	2	Types of retail outlets	—	Yes	02	Yes	—	—	—	—	—	—
8	Oct	IV	2	Store design, opening	—	Yes	02	Yes	—	—	—	—	—	—

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Commissionerate of Collegiate Education, A.P. PROFORMA FOR ANNUAL CURRICULAR PLAN (Lecturer Wise) 2023 - 2024

Name of the College : Govt. Degree College, Nagari														
Class :				Year :		Paper :								
Sl. 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, alternate date	Activity Conducted	Hours allotted	Whether Conducted	If not, alternate date	
1	NOV	I	2	Stores opening		yes	02	yes		Test	01	yes		
2	NOV	II	2	merchandise planning		yes	04	yes		Test	01	yes		
3	NOV	III	2	merchandise planning		yes	02	yes						
4	NOV	IV	2	Administrative management		yes	04	yes		Test	01	yes		
5	DEC	I	2	Home science for Retailing & gift		yes	02	yes						
6	DEC	II	2	Revision		yes	02	yes						
7	DEC	III	2	Revision		yes	04	yes		Test	01	yes		
8	DEC	IV	2	Revision		yes	02	yes						

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Name of the College : Govt. Degree College, Nagari															
Class: <u>B.Com CA 2 Sem</u>				Year: <u>2023-24</u>		Paper: <u>Corporate Accounting</u>									
Sl. 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, alternate date	Activity Conducted	Hours allotted	Whether Conducted	If not, alternate date		
1	Dec 25	I	3	Introduction to Company Law of India - kinds of company	C.N.A.	Yes	03	Yes	-	-	-	-	-	-	
2	Jan	II	4	Types of preference shares - Issue of Shares at Par, Premium	U	Yes	04	Yes	-	-	-	-	-	-	
3	Jan	III	4	Issue of Shares at premium - forfeiture and re-issue of shares		Yes	04	Yes	-	-	-	-	-	-	
4	Jan	IV	4	Preference on issue of shares and re-issue of shares		No	04	No	19-9-20	-	-	-	-	-	
5	Jan	I	4	Practical Practice in issue of shares		Yes	04	Yes	-	Test	01	Yes	-	-	
6	Jan	II	3	Introduction to Debentures	C.N.A.	Yes	03	Yes	-	-	-	-	-	-	
7	Feb	III	4	Accounting treatment for Debentures		Yes	04	Yes	-	Test	01	Yes	-	-	
8	Feb	IV	4	Issue and Redemption of Debentures		Yes	04	Yes	✓	-	-	-	-	-	

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Commissionerate of Collegiate Education, A.P. PROFORMA FOR ANNUAL CURRICULAR PLAN (Lecturer Wise) 2023-2024

Name of the College : Govt. Degree College, Nagari

Class :				Year :		Paper :									
Sl. 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, alternate date	Activity Conducted	Hours allotted	Whether Conducted	If not, alternate date		
1	Feb	I	2	Problems in the use and observation of laboratory		Yes	04	Yes							
2	Feb	II	4	Problems in laboratory Nature & observation		Yes	04	Yes		Test	01	Yes			
3	Feb	III	3	Review of Basic Maths	Given	Yes	04	Yes							
4	March	IV	1	Exercise in Basic Maths		Yes	01	Yes							
5	March	I	4	Problems in the use of Basic Maths		Yes	04	Yes							
6	March	II	4	Background of Maths		Yes	04	Yes		Test	01	Yes			
7	March	III	4	Introduction to Calculus with - Need, Methods	Given	Yes	04	Yes							
8	March	IV	4	Advanced Project material		Yes	04	Yes							

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Commissionerate of Collegiate Education, A.P. PROFORMA FOR ANNUAL CURRICULAR PLAN (Lecturer Wise) 2020-2021

Name of the College : Govt. Degree College, Nagari

Class :

Year :

Paper :

Sl. 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, alternate date	Activity Conducted	Hours allotted	Whether Conducted	If not, alternate date	
1	Apr	I	4	Sugar Profit & Costing Method of Costing		Yes	04	Yes						
2	Apr	II	4	Valuation of Movable - need - method of valuation		Yes	04	Yes						
3	Apr	III	4	Net Asset Method - Field Study material		Yes	04	Yes		Perk	01	Yes		
4	Apr	IV	4	Concrete Final A/C provision of C. Act 1913	Given	Yes	04	Yes						
5	Apr	I	4	Preparation of Final Accounts		Yes	04	Yes						
6	Apr	II	04	Profit and Loss Account		Yes	04	Yes						
7		III												
8		IV												

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GOVT. DEGREE COLLEGE
NAGARI - 517 590, Chittoor District, A. P.

ANNUAL CURRICULAR PLAN

(Lecturer wise) 2023 - 2024

Name of the Lecturer : B. SUBRAMANYAM.

Name of the Department : ZOOLOGY

Subjects : Poultry Management II (7c)

1. Cell biology

2. Poultry form

3. Principles of Biological sciences (IBA+IB.Corn)

4. Introduction to classical Biology (IBZC)

ZOOLOGY

Commissionerate of Collegiate Education, A.P. PROFORMA FOR ANNUAL CURRICULAR PLAN (Lecturer Wise) 20 - 20

Name of the College : Govt. Degree College, Nagari															Sem III	
Class : BSc, BZC					Year : Second			Paper : Third.								
Sl. 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, alternate date	Activity Conducted	Hours allotted	Whether Conducted	If not, alternate date			
1		I		cell Biology												
2		II														
3	AUG	III	2	cell biology Introduction	identify the cell	lecture	1									
4		IV	2	prokaryotic cells Pract: mitosis		demonstration	2									
5	Sept	I	2	Eukaryotic cells Animal Cell.	cell types differentiate	lecture	2			Quiz	1					
6		II	2	Structure of plasma membrane.			1									
7		III	2	Functions of plasma membrane Pract: mitosis	plasma membrane functions Enzymes	lecture	2									
8		IV	2	Stru. & functions of Golgi	identified the golgi		1			Seminar	1					

B. S. M.
Signature of the Lecturer

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Commissionerate of Collegiate Education, A.P. PROFORMA FOR ANNUAL CURRICULAR PLAN (Lecturer Wise) 20

Name of the College : Govt. Degree College, Nagari

Class :				Year :		Paper :									
Sl. No.	Month	Week	Hours Available	Syllabus Topic	Additional input / Value Addition Provided / taught	Curricular Activity				Co-Curricular Activity					
						Activity Conducted	Hours allotted	Whether Conducted	If not, alternate date	Activity Conducted	Hours allotted	Whether Conducted	If not, alternate date		
1	oct	I	2	Structure & Functions of E. R.	E.R. difference known	Lecture	2								
2		II	2	Stru. & Function. Lysosome. Pract: Mendel's Laws		Lecture	1			Assignments	1				
3		III	2	mitochondria structure		Lecture	2								
4		IV	2	mitochondria Functions Pract: Mendel's Laws.	mitochondria Function	observation	2								
5	NOV	I		mitochondria Functions		Lecture	2								
6		II	2	Stru. Function of Ribosomes Evolution.		Lecture	2			Assignments	1				
7		III	2	Stru. Functions of Nucleus	Nucleus Structure identified		2								
8		IV	2	Nucleus Functions. Evolution.		Lecture	1								

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Commissionerate of Collegiate Education, A.P. PROFORMA FOR ANNUAL CURRICULAR PLAN (Lecturer Wise) 20 - 20

Name of the College : Govt. Degree College, Nagari

Class : *1st year B.A. + B.Ed.* Year : Paper :

Sl. 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, alternate date	Activity Conducted	Hours allotted	Whether Conducted	If not, alternate date	
1	<i>Dec</i>	I	<i>2</i>	<i>chromosomes structure</i>			<i>2</i>							
2		II	<i>2</i>	<i>chromosomes function</i>			<i>1</i>							
3		III	<i>2</i>	<i>Types of chromosomes</i>			<i>2</i>							
4		IV												
5	<i>Jan</i>	I												
6		II												
7		III												
8		IV												

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Commissionerate of Collegiate Education, A.P. PROFORMA FOR ANNUAL CURRICULAR PLAN (Lecturer Wise) 2022-23

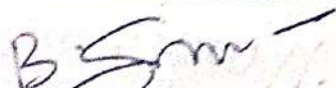
Name of the College : Govt. Degree College, Nagari

Class : **MPCs + MSCs**

Year : **II**

Paper : **Poultry Farming**

Sl. No.	Month	Week	Hours Available	Syllabus Topic	Additional input / Value Addition Provided / taught	Curricular Activity				Co-Curricular Activity			
						Activity Conducted	Hours allotted	Whether Conducted	If not, alternate date	Activity Conducted	Hours allotted	Whether Conducted	If not, alternate date
1	August	I											
2		II											
3		III	2	General Introduction to Poultry farming	Knowledge of chicks	Lecture	2						
4		IV	2	Past and Present scenario of Poultry industry in India		Lecture	2						
5	Sept	I	2	Principles of Poultry housing	Poultry houses, construction	Lecture	2						
6		II	2	Poultry houses		Lecture	2			Assignment	1		
7		III	2	Systems of Poultry farming	Types of Poultry houses	Lecture	2						
8		IV	2	Management of chicks.		Lecture	2						


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Name of the College : Govt. Degree College, Nagari

Class :				Year :		Paper :								
Sl. 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, alternate date	Activity Conducted	Hours allotted	Whether Conducted	If not, alternate date	
1	oct	I	2	preparation & Project for banking	get to know know	Lecture	2							
2		II	2	poultry feed management	different feeds	Lecture	2			Quiz 1				
3		III	2	Feed formula & method	method	Lecture	2							
4		IV	2	Nutrition requirements for layers & broilers.		Lecture	2							
5	NOV	I	2	poultry diseases viral diseases	Types of diseases	Lecture	2			Assignment 1				
6		II	2	Bacterial diseases Fungal & Control	Control method	Lecture	2							
7		III	2	Vaccination Programme.		Lecture	2							
8		IV	2	Selection hatching of eggs.	Knows about hatching	Lecture	2			group discussion /				


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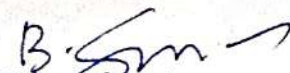
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Commissionerate of Collegiate Education, A.P. PROFORMA FOR ANNUAL CURRICULAR PLAN (Lecturer Wise) 20

Name of the College : Govt. Degree College, Nagari

Class :				Year :		Paper :							
Sl. No.	Month	Week	Hours Available	Syllabus Topic	Additional input / Value Addition Provided / taught	Curricular Activity				Co-Curricular Activity			
						Activity Conducted	Hours allotted	Whether Conducted	If not, alternate date	Activity Conducted	Hours allotted	Whether Conducted	If not, alternate date
1	DEC	I		Brooding & rearing	method he knows	Lecture							
2		II		Recycling & poultry waste.	poultry cleaning	Lecture				Assignment	1		
3		III		Revision									
4		IV		Revision									
5		I											
6		II											
7		III											
8		IV											

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Signature of the Lecturer

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Commissionerate of Collegiate Education, A.P. PROFORMA FOR ANNUAL CURRICULAR PLAN (Lecturer Wise) 20232024

Name of the College : Govt. Degree College, Nagari

Multidisciplinary

Class : I B.A & B.Com

Year : First

Paper : Principles of Biological Science

Sl. 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, alternate date	Activity Conducted	Hours allotted	Whether Conducted	If not, alternate date	
1	sept	I	1	Introduction to Biology		Lecture	1							Vol 1
2		II	1	Branches of Biology	Biology Branches write	Lecture	1							
3		III	1	Basic Principles of Biology		Lecture	1							
4		IV	1	Biology classification Two Kingdom						Quiz	1			
5	oct	I	1	Five kingdom classification	classification write	Lecture	1							
6		II	1	Viruses						Assignment	1			
7		III	1	Viroid's & Lichens		Lecture	1							
8		IV	1	Diversity taxonomic Categories & aids	Diversity under stands	Lecture	1							

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Commissionerate of Collegiate Education, A.P. PROFORMA FOR ANNUAL CURRICULAR PLAN (Lecturer Wise) 20 - 20

Name of the College : Govt. Degree College, Nagari

Class :				Year :	Paper :	Curricular Activity				Co-Curricular Activity				Remarks
Sl. No.	Month	Week	Hours Available	Syllabus Topic	Additional input / Value Addition Provided / taught	Activity Conducted	Hours allotted	Whether Conducted	If not, alternate date	Activity Conducted	Hours allotted	Whether Conducted	If not, alternate date	
1	Nov	I	1	The form	:	Lecture								1
2		II	1	structure & function of plant vegetative and reproductive organs	About plant history known	Lecture								2
3		III	1	classification of plant Kingdom		Lecture								3
4		IV	1	Basic of Animal classification		Lecture				Assignment	1			4
5	Dec	I	1	classification of Animal Kingdom	Animal types known	Lecture								5
6		II	1	Ultrastructure of cell & cell organelles						Assignment	1			6
7		III	1	plant cell Vs animal cell	Differences known	Lecture								7
8		IV	1											8

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Commissionerate of Collegiate Education, A.P. PROFORMA FOR ANNUAL CURRICULAR PLAN (Lecturer Wise) 20 - 20

Name of the College : Govt. Degree College, Nagari

Class : **Botany Majors**

Year : **Ist**

Paper : **Introduction to classical Biology**

Sl. 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, alternate date	Activity Conducted	Hours allotted	Whether Conducted	If not, alternate date	
1	Sept	I	1	The classification of Kingdom Animalia		Lecture	1							
2		II	1	Chordata classification		Lecture	1							
3		III	1	Animal physiology		Lecture	1							
4		IV	1	Basics of organ system		Lecture	1							
5	oct	I	1	organ functions.		Lecture	1							
6		II	1	Hormones						Assignment	1			
7		III	1	Hormones disorder		Lecture	1							
8		IV	1	Gametogenesis		Lecture	1							


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Commissionerate of Collegiate Education, A.P. PROFORMA FOR ANNUAL CURRICULAR PLAN (Lecturer Wise) 20

Name of the College : Govt. Degree College, Nagari

Class :

Year :

Paper :

Sl. No.	Month	Week	Hours Available	Syllabus Topic	Additional input / Value Addition Provided / taught	Curricular Activity				Co-Curricular Activity			
						Activity Conducted	Hours allotted	Whether Conducted	If not, alternate date	Activity Conducted	Hours allotted	Whether Conducted	If not, alternate date
1	NOV	I	1	Fertilization, cleavage		Lecture	1						
2		II	1	Sericulture, Apiculture Aquaculture.		Lecture	1						
3		III	1	cell theory						Quiz			
4		IV	1	Prokaryotic & Eukaryotic cell.		Lecture	1						
5	DEC	I	1	cell cycle		Lecture	1						
6		II	1	chromosomes structure						Assignment			
7		III	1	central Dogma		Lecture	1						
8		IV	1	origin of life.		Lecture	1						

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Name of the College : Govt. Degree College, Nagari

Class : **IV BZC**

Year : **3rd**

Paper : **Poultry management II**

Sl. 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, alternate date	Activity Conducted	Hours allotted	Whether Conducted	If not, alternate date	
1		I												
2	sept	II												
3		III	3	Common poultry diseases	knows about diseases	lecture	3							
4		IV	3	vaccination, Disinfection	vaccine understood	lecture	3							
5	oct	I	3	Economics of Broodlay	What is economy knows	lecture	2			Assignment	1			
6		II	3	Project Report	To get money from bank	lecture	3							
7		III	3	Export/ Import	Foreign exchange knows	lecture	2			Quiz	1			
8		IV	3	Brooder flock.	What is brooding knows	lecture	3							

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Commissionerate of Collegiate Education, A.P. PROFORMA FOR ANNUAL CURRICULAR PLAN (Lecturer Wise) 20

Name of the College : Govt. Degree College, Nagari

Class :				Year :		Paper :										Remarks
Sr No.	Month	Week	Hours Available	Syllabus Topic	Additional input / Value Addition Provided / taught	Curricular Activity				Co-Curricular Activity						
						Activity Conducted	Hours allotted	Whether Conducted	If not, alternate date	Activity Conducted	Hours allotted	Whether Conducted	If not, alternate date			
1	NOV	I	3	Light management	input of light	Lecture	3									
2		II	3	Artificial insemination		Lecture	2			Seminar	1					
3		III	3	feeding	Types of Feeding	Lecture	3									
4		IV	3	vaccination of breeder flock	separate of birds	Lecture	2			Group discussion	1					
5	DEC	I	3	common diseases of breeders	eggs collection	Lecture	3									
6		II	3	Incubation management	incubator Advanced	Lecture	3									
7		III	3	egg selection & breeding	defect of eggs	Lecture	2			Seminar	1					
8		IV	3	Hatching records	importance of Records	Lecture	3									

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Commissionerate of Collegiate Education, A.P. PROFORMA FOR ANNUAL CURRICULAR PLAN (Lecturer Wise) 20 - 20

Name of the College : Govt. Degree College, Nagari <i>and Embryology</i>														
Class : <i>II B2C</i>					Year : <i>II year</i>			Paper : <i>Animal physiology, cellular metabolism</i>						
Sl. 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, alternate date	Activity Conducted	Hours allotted	Whether Conducted	If not, alternate date	
1	<i>Feb</i>	I		Process of digestion & Assimilation	know the digestion	Lecture	3							
2		II		Pulmonary Ventilation transport of O ₂ & CO ₂	Respiration understand	Lecture	3			Assignments	1			
3		III		Heart stru. & function Kidney stru. & function	Heart function know	Lecture	3+2							
4		IV		Nerve impulse Muscle contraction	Types of nerves know	Lecture	3+2							
5	<i>Mar</i>	I		Endocrine glands	glands function	Lecture	3+2			Seminar	1			
6		II		Hormonal control	control of hormones understand	Lecture	3+2							
7		III		Carbohydrates classification & stru.	About carbohydrates	Lecture	3+2			Unit Test	1			
8		IV		Proteins classification Amino acids properties	proteins classification	Lecture	3+2							

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Commissionerate of Collegiate Education, A.P. PROFORMA FOR ANNUAL CURRICULAR PLAN (Lecturer Wise) 20 .

Name of the College : Govt. Degree College, Nagari

Class :

Year :

Paper :

Sl. No.	Month	Week	Hours Available	Syllabus Topic	Additional input / Value Addition Provided / taught	Curricular Activity				Co-Curricular Activity			
						Activity Conducted	Hours allotted	Whether Conducted	If not, alternate date	Activity Conducted	Hours allotted	Whether Conducted	If not, alternate date
1		I		Lipids classification		3+2 Lecture				group discussion	↑		
2		II		Carbohydrate metabolism Glycolysis		3+2 Lecture							
3	April	III		Krebs cycle Electron transport		3+2 Lecture							
4		IV		Glycogen metabolism Gluconeogenesis		3+2 Lecture				group discussion	↑		
5		I		Gametogenesis Fertilization		3+2 Lecture							
6	May	II		Types of eggs frog development		3+2 Lecture							
7		III											
8		IV											

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Name of the College : Govt. Degree College, Nagari

Non-chordates

Class : I Bot + I che

Year : I year

Paper : Animal diversity - I Biology of

Sl. 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, alternate date	Activity Conducted	Hours allotted	Whether Conducted	If not, alternate date	
1		I	2	Whittakers kingdom		Lecture	2+2							
2	Feb	II	2	protozoan characters	character known	Lecture	2+2							
			2	P practicals Syllabus										
3		III	2	Locomotion & nutrition		Observation	2+2			Assignments	1			
			2	Protozoan slides										
4		IV	2	protozoa Reproduction	Reproductive known	Lecture	2+2							
			2	P Practicals.										
5		I	2	Porifera characters & classification.		Lecture	2+2							
			2											
6	Mar	II	2	Canal System in Sponges	Canal types known	Observation	2+2			discussion	1			
			2	Coelenterate slides/spot.										
7		III	2	Coelenterate characters	classification implies known	Lecture	2+2							
			2	classification.										
8		IV	2	polymorphism	Gives examples	Observation	2+2			Unit Test	1			
			2	Parasites Spotters.										

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Commissionerate of Collegiate Education, A.P. PROFORMA FOR ANNUAL CURRICULAR PLAN (Lecturer Wise) 20 - 20

Name of the College : Govt. Degree College, Nagari

Class :				Year :		Paper :								Remarks	
Sl. 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, alternate date	Activity Conducted	Hours allotted	Whether Conducted	If not, alternate date		
1		I		LE plants classification		3+2	3			group discussion	1				
2		II		Carbohydrate metabolism Glycolysis		3+2	3								
3	April	III		Krebs cycle Electron transport		3+2	3								
4		IV		Glycogen metabolism Gluconeogenesis		3+2	3			group	1				
5		I		Gametogenesis Fertilization		3+2	3								
6	May	II		Types of eggs frog development		3+2	3								
7		III													
8		IV													

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Commissionerate of Collegiate Education, A.P. PROFORMA FOR ANNUAL CURRICULAR PLAN (Lecturer Wise) 20 - 20

Name of the College : Govt. Degree College, Nagari

Non-chordates

Class : I Bot + I che

Year : I year

Paper : Animal diversity - I Biology of

Sl. 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, alternate date	Activity Conducted	Hours allotted	Whether Conducted	If not, alternate date	
1		I	2	Whittakers kingdom		Lecture	2+2							
2	Feb	II	2	protozoan characters	character known	Lecture	2+2							
			2	P practicals Syllabus										
3		III	2	Locomotion & Nutrition		Observation	2+2			Assignments	1			
			2	Protozoan slides										
4		IV	2	protozoa Reproductive	Reproductive known	Lecture	2+2							
			2	P Practicals.										
5		I	2	Porifera characters & classification.		Lecture	2+2							
			2	Canal System in Sponges	Canal types known	Observation	2+2			discussion	1			
6	Mar	II	2	Coelenterate slides/spotter.										
			2	Coelenterate characters	classification known	Lecture	2+2							
		III	2	classification.										
7			2	polymorphism		Observation	2+2			Unit Test	1			
		IV	2	Parasitology Spotter.	Gives examples									

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Commissionerate of Collegiate Education, A.P. PROFORMA FOR ANNUAL CURRICULAR PLAN (Lecturer Wise) 20

Name of the College : Govt. Degree College, Nagari

Class :		Year :		Paper :									
Sl. No.	Month	Week	Hours Available	Syllabus Topic	Additional Input / Value Addition Provided / taught	Activity Conducted	Hours allotted	Whether Conducted	If not, alternate date	Activity Conducted	Hours allotted	Whether Conducted	If not, alternate date
1		I		polymorphozom; Eg 2P Annelida	Eg of polymorphozom	lecture	2+2			Seminar	1		
2	April	II		2P Arthropoda		observation	2						
3		III		2P mollusca		observation	2			Assignment	1		
4		IV		2P Echinodermata		observation	2						
5		I		2P Hemichordata		observation	2						
6	May	II											
7		III											
8		IV											

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Commissionerate of Collegiate Education, A.P. PROFORMA FOR ANNUAL CURRICULAR PLAN (Lecturer Wise) 20

Name of the College : Govt. Degree College, Nagari

Class :

Year :

Paper :

Sl. No.	Month	Week	Hours Available	Syllabus Topic	Additional input / Value Addition Provided / taught	Curricular Activity				Co-Curricular Activity			
						Activity Conducted	Hours allotted	Whether Conducted	If not, alternate date	Activity Conducted	Hours allotted	Whether Conducted	If not, alternate date
1		I		polymorphism; Eg 2P Annelida	Eg of polymorphism	lecture	2+2			Seminar	1		
2	April	II		2P Arthropoda		observation	2						
3		III		2P Mollusca		observation	2			Assignment	1		
4		IV		2P Echinodermata		observation	2						
5		I		2P Hemichordata		observation	2						
6	May	II											
7		III											
8		IV											

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Commissionerate of Collegiate Education, A.P. PROFORMA FOR ANNUAL CURRICULAR PLAN (Lecturer Wise) 2023 - 2024

Name of the College : Govt. Degree College, Nagari														
Class : I BSc Botany Major				Year :		Paper : Introduction to Classical Biology								
Sl. 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, alternate date	Activity Conducted	Hours allotted	Whether Conducted	If not, alternate date	
1	August	I	0											
2		II	01	Systematics - Definition and Concept		Lecture	01	Yes	-					
3		III	01	Detail about Taxonomy		Lecture	01	Yes	-					
4		IV	01	Nomenclature - ICBN, ICZN		Lecture	01	Yes	-					
5	September	I	01	Binomial and Trinomial nomenclature		Lecture	01	Yes	-					
6		II	01	Classification of plant kingdom		Lecture	01	Yes	-	Quiz	01	Yes	-	
7		III	01	Photosynthesis in plants		Lecture	01	Yes	-					
8		IV	01	Respiration in plants		Lecture	01	Yes	-					


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Commissionerate of Collegiate Education, A.P. PROFORMA FOR ANNUAL CURRICULAR PLAN (Lecturer Wise) 2023 - 2024

Name of the College : Govt. Degree College, Nagari

Class : BSC Botany Major

Year :

Paper : Introduction to Classical Biology

Sl. 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, alternate date	Activity Conducted	Hours allotted	Whether Conducted	If not, alternate date	
1	October	I	01	Transpiration in plants		Lecture	01							
2		II	01	Phytohormones in plants		Lecture	01			Semi-nar	01	Yes	-	
3		III	-	-	-	-	-	-	-	-	-	-	-	
4		IV	01	Structure of flower		Lecture	01							
5	November	I	01	Micro and Macrosporangia		Lecture	01							
6		II	01	Pollination		Lecture	01			Group Discussion	01	Yes	-	
7		III	01	Fertilization		Lecture	01							
8		IV	01	Mono and Dicot-embryos		Lecture	01							


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Commissionerate of Collegiate Education, A.P. PROFORMA FOR ANNUAL CURRICULAR PLAN (Lecturer Wise) 2023 - 2024

Name of the College : Govt. Degree College, Nagari

Class : BSc Botany Major

Year :

Paper : Introduction to Classical Biology

Sl. 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, alternate date	Activity Conducted	Hours allotted	Whether Conducted	If not, alternate date	
1	December	I	01	Mushroom cultivation		Lecture 01	01							
2		II	01	Floriculture		Lecture 01								
3		III												
4		IV												
5		I												
6		II												
7		III												
8		IV												

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Commissionerate of Collegiate Education, A.P. PROFORMA FOR ANNUAL CURRICULAR PLAN (Lecturer Wise) 2023 - 2024

Name of the College : Govt. Degree College, Nagari

Class : BSC Botany Major

Year :

Paper : Introduction to Applied Biology

Sl. 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, alternate date	Activity Conducted	Hours allotted	Whether Conducted	If not, alternate date	
1	August	I	.											
2		II	02	History and Major Mile-Stones of Microbiology		Lecture	02	Yes	-					
3		III	02	Contributions of Edward Jenner, Louis Pasteur		Lecture	02	Yes	-					
4		IV	02	Contributions of Robert Koch and Joseph Lister		Lecture	02	Yes	-					
5	September	I	02	Camps of Microorganisms Structure		Lecture	02	Yes	-					
6		II	02	Characteristics of Bacteria		Lecture	02	Yes	-	Quiz	01	Yes	-	
7		III	02	Characteristics of Fungi		Lecture	02	Yes	-					
8		IV	02	Characteristics of Archaea		Lecture	02	Yes	-					

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Commissionerate of Collegiate Education, A.P. PROFORMA FOR ANNUAL CURRICULAR PLAN (Lecturer Wise) 2023 - 2024

Name of the College : Govt. Degree College, Nagari															
Class : <u>I BSc Botany Major</u>				Year :				Paper : <u>Introduction to Applied Biology</u>							
Sl. 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, alternate date	Activity Conducted	Hours allotted	Whether Conducted	If not, alternate date		
1	October	I	02	Characteristics of Virus		Lecture	02				Seminar	01	Yes	—	
2		II	02	Applications of microorganisms in Food		Lecture	02								
3		III		—	—	—	—	—	—	—	—	—	—	—	—
4		IV	02	Application of microorganisms in Agriculture		Lecture	02								
5	November	I	02	Application of microorganisms in Environment & Industry		Lecture	02								
6		II	02	Bio-molecules-I - Carbohydrates		Lecture	02				Comp Discussion	01	Yes	—	
7		III	02	Biomolecules-II - Amino acids and Proteins		Lecture	02								
8		IV	02	Biomolecules III - Nucleic acid-DNA & RNA		Lecture	02								


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Commissionerate of Collegiate Education, A.P. PROFORMA FOR ANNUAL CURRICULAR PLAN (Lecturer Wise) 2023-2024

Name of the College : Govt. Degree College, Nagari

Class : IBSC Botany Major

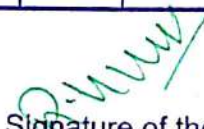
Year :

Paper : Introduction to Applied Biology

Sl. 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, alternate date	Activity Conducted	Hours allotted	Whether Conducted	If not, alternate date	
1	December	I		Basic of Metabolism 02 Anabolism & Catabolism		Lecture 02								
2		II												
3		III												
4		IV												
5		I												
6		II												
7		III												
8		IV												


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Commissionerate of Collegiate Education, A.P. PROFORMA FOR ANNUAL CURRICULAR PLAN (Lecturer Wise) 2023 - 2024

Class: II BSC B2C EM Name of the College: Govt. Degree College, Nagari Year: 2023-2024 Paper: Anatomy and Embryology of Angiosperms
Plant Ecology and Biodiversity

Sl. 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, alternate date	Activity Conducted	Hours allotted	Whether Conducted	If not, alternate date	
1	August	I	02	—	—									
2		II	02	Organization of apical meristems		Lecture	02	Yes	—					
3		III	02	Tunica - Corpus theory & Histogen theory		Lecture	02	Yes	—					
4		IV	02	Tissue System - Epidermal Command	Bio-visual Chart	Lecture	02	Yes	—					
5	September	I	02	Vascular Tissue System	Bio-visual Chart	Lecture	02	Yes						
6		II	02	Anomalous Secondary growth in Boerhaavia	Bio-visual Chart	Lecture	02	Yes	—	Quiz	01	Yes	—	
7		III	02	Anomalous Secondary growth in Dracaena	Bio-visual Chart	Lecture	02	Yes	—					
8		IV	02	Study of timbers of economic importance - Teak, Rose wood	Local timbers	Lecture	02	Yes	—					


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Commissionerate of Collegiate Education, A.P. PROFORMA FOR ANNUAL CURRICULAR PLAN (Lecturer Wise) 2023 - 2024

Name of the College : Govt. Degree College, Nagari														
Class : II BSC B2C EM				Year :		Paper : Anatomy and Embryology of Angiosperm Ecology and Biodiversity								
Sl. 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, alternate date	Activity Conducted	Hours allotted	Whether Conducted	If not, alternate date	
1	October	I	02	Structure of anther, anther wall, types of tapetum		Lecture	02							
2		II	02	Microsporogenesis and development of male gametophyte		Lecture	02							
3		III	-	-	-	-	-	-	-	-	-	-	-	
4		IV	02	Structure of ovule, megasporogenesis, monosporic, bisporic		Lecture	02				Seminar	01	Yes	-
5	November	I	02	Tetrasporic types of embryo sacs, Pollination		Lecture	02							
6		II	02	Pollen - Pistil interaction and fertilization		Lecture	02							
7		III	02	Endosperm - Types and biological importance		Lecture	02				Comp Discussion	01	Yes	-
8		IV	02	Free nuclear, Cellular, helobial, ruminate		Lecture	02							


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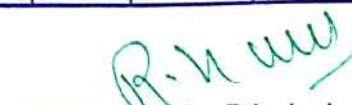
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Commissionerate of Collegiate Education, A.P. PROFORMA FOR ANNUAL CURRICULAR PLAN (Lecturer Wise) 2023 - 2024

Name of the College : Govt. Degree College, Nagari														
Class : II BSC B2C EM				Year :		Paper : Anatomy and Embryology of Angiosperm Ecology and Biodiversity								
Sl. 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, alternate date	Activity Conducted	Hours allotted	Whether Conducted	If not, alternate date	
1	December	I	02	Development of Dicot embryo		Lecture	02							
2		II												
3		III												
4		IV												
5		I												
6		II												
7		III												
8		IV												


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Commissionerate of Collegiate Education, A.P. PROFORMA FOR ANNUAL CURRICULAR PLAN (Lecturer Wise) 2023 - 2024


Name of the College : Govt. Degree College, Nagari

Class : 7 B.Com C.A

Year :

Paper : Principles of Biological sciences

Sl. 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, alternate date	Activity Conducted	Hours allotted	Whether Conducted	If not, alternate date	
1	August	I												
2		II	01	Introduction to Biology, Branches of Biology.		Lecture	01	Yes	—					
3		III	01	Basic principles of Biology Biological Classification -		Lecture	01	Yes	—					
4		IV	01	Two Kingdom and Five-Kingdom Classification		Lecture	01	Yes	—					
5	September	I	01	Viruses, Viroids and Lichens		Lecture	01	Yes	—					
6		II	01	Diversity in the living world, Taxonomic categories		Lecture	01	Yes	—					
7		III	01	Taxonomic aids i.e Plant organization.		Lecture	01	Yes	—					
8		IV	01	The form, structure and function of plant-vegetative organs		Lecture	01	Yes	—					


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Commissionerate of Collegiate Education, A.P. PROFORMA FOR ANNUAL CURRICULAR PLAN (Lecturer Wise) 2023 - 2024

Name of the College : Govt. Degree College, Nagari

Class : B.Com C.A

Year :

Paper Principles of Biological Sciences

Sl. 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, alternate date	Activity Conducted	Hours allotted	Whether Conducted	If not, alternate date	
1	October	I	01	The form, structure and function of Plant-reproductive organs.		Lecture	01							
2		II	01	Classification of Plant-kingdom		Lecture	01							
3		III	-	-	-	-	-	-	-	-	-	-	-	-
4		IV	01	Basis of Animal - Classification		Lecture	01							
5	November	I	01	Classification of Animal Kingdom		Lecture	01							
6		II	01	Ultra structure of cell and cell organelles (Structure and function)		Lecture	01							
7		III	01	Plant cell vs Animal cell		Lecture	01							
8		IV	01	Plant Physiology, Photosynthesis, Respiration.		Lecture	01							


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Commissionerate of Collegiate Education, A.P. PROFORMA FOR ANNUAL CURRICULAR PLAN (Lecturer Wise) 2023 - 2024

Name of the College : Govt. Degree College, Nagari

Class : B.Com C.A

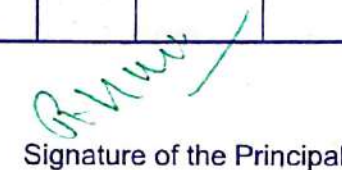
Year :

Paper : Principles of Biological Sciences

Sl. 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, alternate date	Activity Conducted	Hours allotted	Whether Conducted	If not, alternate date	
1	December	I		Transportation, Mechanism of Nitrogen fixation		Lecture 01								
2		II												
3		III												
4		IV												
5		I												
6		II												
7		III												
8		IV												


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Commissionerate of Collegiate Education, A.P. PROFORMA FOR ANNUAL CURRICULAR PLAN (Lecture Notes)

Name of the College : Govt. Degree College, Nagari

Class : III BSC B2C EM

Year :

Paper : TA Seed Technology

Sl. 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 alternate date	Activity Conducted	Hours allotted	Whether Conducted	If not alternate date	
1	August	I												
2		II												
3		III	03	Seed and grain: Definition Importance of Seed Structure of Dicot & Monocot Seed		Lecture	03	Yes	-					
4		IV	03	Role and goals of Seed technology, characteristics of quality Seed material		Lecture	03	Yes	-					
5	September	I	03	Dormancy: Definition, Causes for Seed dormancy, methods to break seed dormancy		Lecture	03	Yes	-					
6		II	03	Principles of Seed processing Seed pre-cleaning, pre-cleaning, drying, Seed extraction		Lecture	03	Yes	-					
7		III	03	Cleaning, grading, pre-storage treatments, bagging & labeling, Safety precautions during storage		Lecture	03	Yes	-					
8		IV	03	Seed storage, orthodox and recalcitrant seeds, natural longevity of Seeds.		Lecture	03	Yes	-					

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Commissionerate of Collegiate Education, A.P. PROFORMA FOR ANNUAL CURRICULAR PLAN (Lecturer Wise) 2023-2024

Name of the College : Govt. Degree College, Nagari

Class : III BSC B2C EM

Year :

Paper : 7A Seed Technology

Sl. 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, alternate date	Activity Conducted	Hours allotted	Whether Conducted	If not, alternate date	
1	October	I	03	Factors affecting longevity of storage, storage conditions, methods, containers		Lecture	03			Quiz	01	Yes	-	
2		II	03	Seed vigor, viability and longevity, Seed sampling & equipment		Lecture	03							
3		III	-	Physical purity analysis	-	-	-	-	-	-	-	-	-	-
4		IV	03	Seed moisture - Importance - methods of moisture determination		Lecture	03							
5	November	I	03	Seed germination tests using Paper, Sand or Soil - Standard germination test, T2 test to determine Seed viability, Seed health testing		Lecture	03							
6		II	03	Different borne diseases and their transmission		Lecture	03			Seminar	01	Yes	-	
7		III	03	Different Seed health testing methods for detecting micro-organisms. Management of Seed borne diseases, Seed treatment methods & spraying		Lecture	03							
8		IV	03	And testing.		Lecture	03							

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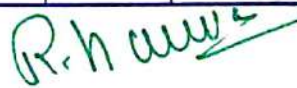
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Commissionerate of Collegiate Education, A.P. PROFORMA FOR ANNUAL CURRICULAR PLAN (Lecturer Wise) 2023 - 2024

Name of the College : Govt. Degree College, Nagari														
Class : III BSC B2C EM				Year :		Paper : 7A Seed Technology								
Sl. 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, alternate date	Activity Conducted	Hours allotted	Whether Conducted	If not, alternate date	
1	December	I	03	Indian Seed Act: Seed rules and seed order, new seed policy, Seed Inspector Duties and responsibilities, classes of seeds		Lecture	03							
2		II	03	Phases of Certification standards		Lecture	03			Grp discussion	01	Yes	-	
3		III	03	Issue of certificates, tags & labeling, pre and post control check		Lecture	03							
4		IV	03	Genetic purity verification, Certification, recording & reporting		Lecture	03							
5		I												
6		II												
7		III												
8		IV												


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SRI VENKATESWARA UNIVERSITY : TIRUPATI
CBCS – UG SYLLABUS SUBJECT REVIEW COMMITTEE
(w.e.f. 2020-21 Admitted Batch)
PROGRAMME: Three-Year B.Com (Computer Applications)

Domain Subject: Commerce (Computer Applications)
*(Syllabus with Outcomes, Co-curricular Activities, References for
Fifteen Courses of 1, 2, 3 & 4 Semesters)*

Structure of B.Com (Computer Applications) Programme under Revised CBCS

Sl. No	Code	Sem	Courses	Name of Course (Each Course consists 5 Units with each Unit having 12 hours of class-work)	Hours/Week	Credits	Marks	
							Mid Sem	Sem End
1		I	1A	Fundamentals of Accounting	5	4	25	75
2		I	1B	Business Organization and Management	5	4	25	75

Course1A: Fundamentals of Accounting

Learning Outcomes:

At the end of the course, the student will able to

- Identify transactions and events that need to be recorded in the booksof accounts.
- Equip with the knowledge of accounting process and preparation of final accounts of sole trader.
- Develop the skill of recording financial transactions and preparation of reports in accordance with GAAP.
- Analyze the difference between cash book and pass book in terms ofbalance and make reconciliation.
- Critically examine the balance sheets of a sole trader for different accounting periods.
- Design new accounting formulas & principles for businessorganisations.

Course 1B: Business Organization and Management

Learning Outcomes:

At the end of the course, the student will be able to

- Understand different forms of business organizations.
- Comprehend the nature of Joint Stock Company and formalities to promote a Company.
- Describe the Social Responsibility of Business towards the society.
- Critically examine the various organizations of the business firms andjudge the best among them.
- Design and plan to register a business firm. Prepare different documents to register a company at his own.
- Articulateneew models of business organizations.

SRI VENKATESWARA UNIVERSITY : TIRUPATI

Three-Year BCom (General)

**Revised Syllabus under CBCS
(with effect from the Academic Year 2020-21)**

Domain Subject: Commerce

Sl. No	Sem	Courses	Name of Course (Each Course consists 5 Units with each Unit having 12 hours of class-work)	Hours/ Week	Credits	Marks	
						Mid Sem	Sem End
1	I	1A	Fundamentals of Accounting (Gen.)	5	4	25	75
2	I	1B	Business Organization and Management (Gen.)	5	4	25	75
3	I	1C	Business Environment (Gen)	5	4	25	75

Course.: 1A - FUNDAMENTALS OF ACCOUNTING

Learning Outcomes

At the end of the course, the student will able to

- Identify transactions and events that need to be recorded in the books of accounts.
- Equip with the knowledge of accounting process and preparation of final accounts of sole trader.
- Develop the skill of recording financial transactions and preparation of reports in accordance with GAAP.
- Analyze the difference between cash book and pass book in terms of balance and make reconciliation.
- Critically examine the balance sheets of a sole trader for different accounting periods.
- Design new accounting formulas & principles for business organisations.

Course 1B: Business Organization and Management

Learning Outcomes:

At the end of the course, the student will be able to

- Understand different forms of business organizations.
- Comprehend the nature of Joint Stock Company and promote a Company.
- Describe the Social Responsibility of Business towards the society.
- Critically examine the various organizations of the business firms and judge the best among them.
- Design and plan to register a business firm. Prepare different documents to register a company at his own.
- Articulate new models of business organizations.

Course 1C: Business Environment

Learning Outcomes:

At the end of the course, the student will be able to;

- Understand the concept of business environment.
- Define Internal and External elements affecting business environment.
- Explain the economic trends and its effect on Government policies.
- Critically examine the recent developments in economic and business policies of the Government.
- Evaluate and judge the best business policies in Indian business environment.
- Develop the new ideas for creating good business environment.

SRI VENKATESWARA UNIVERSITY
B.Com. COMPUTER APPLICATION
FIRST YEAR - SECOND SEMESTER
(Under CBCS W.E.F. 2020-21)

Course - 2A: FINANCIAL ACCOUNTING

(Common to B.Com (General/Computer Applications/Taxation))

Learning Outcomes:

At the end of the course the student will be able to;

- Understand the concept of consignment and learn the accounting treatment of the various aspects of consignment.
- Analyze the accounting process and preparation of accounts in consignment and joint venture.
- Distinguish Joint Venture and Partnership and to learn the methods of maintaining records under Joint Venture.
- Determine the useful life and value of the depreciable assets and maintenance of Reserves in business entities.
- Design an accounting system for different models of businesses at his own using the principles of existing accounting system.

Course - 2B: BUSINESS ECONOMICS

(Common to B.Com (General/Computer Applications/Taxation))

Learning Outcomes:

At the end of the course, the student will be able to;

- Describe the nature of economics in dealing with the issues of scarcity of resources.
- Analyze supply and demand analysis and its impact on consumer behaviour.
- Evaluate the factors, such as production and costs affecting firms behaviour.
- Recognize market failure and the role of government in dealing with those failures.
- Use economic analysis to evaluate controversial issues and policies.
- Apply economic models for managerial problems, identify their relationships, and formulate the decision making tools to be applied for business

SRI VENKATESWARA UNIVERSITY

B.Com GENERAL

FIRST YEAR - SECOND SEMESTER

(Under CBCS W.E.F. 2020-21)

Course – 2A: FINANCIAL ACCOUNTING

(Common to B.Com (General/Computer Applications/Taxation))

Learning Outcomes:

At the end of the course the student will be able to;

- Understand the concept of consignment and learn the accounting treatment of the various aspects of consignment.
- Analyze the accounting process and preparation of accounts in consignment and joint venture.
- Distinguish Joint Venture and Partnership and to learn the methods of maintaining records under Joint Venture.
- Determine the useful life and value of the depreciable assets and maintenance of Reserves in business entities.
- Design an accounting system for different models of businesses at his own using the principles of existing accounting system.

Course – 2B: Business Economics

(Common to B.Com (General/Computer Applications/Taxation))

Learning Outcomes:

At the end of the course, the student will be able to;

- Describe the nature of economics in dealing with the issues of scarcity of resources.
- Analyze supply and demand analysis and its impact on consumer behaviour.
- Evaluate the factors, such as production and costs affecting firm's behaviour.
- Recognize market failure and the role of government in dealing with those failures.
- Use economic analysis to evaluate controversial issues and policies.
- Apply economic models for managerial problems, identify their relationships, and formulate the decision making tools to be applied for business.

Course – 2C: BANKING THEORY AND PRACTICE

Learning Outcomes:

At the end of the course, the student will be able to;

- Understand the basic concepts of banks and functions of commercial banks.
- Demonstrate an awareness of law and practice in a banking context.
- Engage in critical analysis of the practice of banking law.
- Organize information as it relates to the regulation of banking products and services.
- Critically examine the current scenario of Indian Banking system.
- Formulate the procedure for better service to the customers from various banking innovations.

SRI VENKATESWARA UNIVERSITY : TIRUPATI
B.COM. (Computer Application) SYLLABUS
III SEMESTER
(Under CBCS W.E.F. 2021-22)

COURSE 3A: ADVANCED ACCOUNTING

Learning Outcomes:

At the end of the course, the student will able to;

- Understand the concept of Non-profit organisations and its accounting process
- Comprehend the concept of single-entry system and preparation of statement of affairs
- Familiarize with the legal formalities at the time of dissolution of the firm
- Prepare financial statements for partnership firm on dissolution of the firm.
- Employ critical thinking skills to understand the difference between the dissolution of the firm and dissolution of partnership

Course 3B: BUSINESS STATISTICS

Learning Outcomes:

At the end of the course, the student will able to;

- Understand the importance of Statistics in real life
- Formulate complete, concise, and correct mathematical proofs.
- Frame problems using multiple mathematical and statistical tools, measuring relationships by using standard techniques.
- Build and assess data-based models.
- Learn and apply the statistical tools in day life.
- Create quantitative models to solve real world problems in appropriate contexts.

III SEMESTER General
(Under CBCS W.E.F. 2021-22)

COURSE 3A: ADVANCED ACCOUNTING

Learning Outcomes:

At the end of the course, the student will able to;

- Understand the concept of Non-profit organisations and its accounting process
- Comprehend the concept of single-entry system and preparation of statement of affairs
- Familiarize with the legal formalities at the time of dissolution of the firm
- Prepare financial statements for partnership firm on dissolution of the firm.
- Employ critical thinking skills to understand the difference between the dissolution of the firm and dissolution of partnership

Course 3B: Business Statistics

Learning Outcomes:

At the end of the course, the student will able to;

- Understand the importance of Statistics in real life
- Formulate complete, concise, and correct mathematical proofs.
- Frame problems using multiple mathematical and statistical tools, measuring relationships by using standard techniques.
- Build and assess data-based models.
- Learn and apply the statistical tools in day life.
- Create quantitative models to solve real world problems in appropriate contexts.

Course 3C:Marketing

Learning Outcomes:

At the end of the course, the student will able to :

- **Develop an idea about marketing and marketing environment**
- **Understand the consumer behaviour and market segmentation process**
- **Comprehend the product life cycle and product line decisions**
- **Know the process of packaging and labeling to attract the customers.**
- **Formulate new marketing strategies for a specific new product**
- **Develop new product line and sales promotion techniques for a given product**
- **Design and develop new advertisements to given products**

SRI VENKATESWARA UNIVERSITY

CBCS – UG SYLLABUS

(w.e.f. 2021-22)

B.COM (COMPUTER APPLICATIONS & GENERAL)

IV Semester

Structure of B.Com (Computer Applications) Programme under Revised CBCS

Sl. No	Courses	Name of Course (Each Course consists 5 Units with each Unit having 12 hours of class-work)	Hours/Week	Credits	Marks	
					Mid Sem	Sem End
1.	4A	Corporate Accounting	5	4	25	75
2.	4B	Cost and Management Accounting	5	4	25	75
3.	4C	Income Tax	5	4	25	75
4.	4D	Business Laws	5	4	25	75
5	4E	Auditing	5	4	25	75
Total			30	26	150	550

Course 4A: Corporate Accounting

Learning Outcomes:

At the end of the course, the student will able to;

- Understand the Accounting treatment of Share Capital and aware of process of book building.
- Demonstrate the procedure for issue of bonus shares and buyback of shares.
- Comprehend the important provisions of Companies Act, 2013 and prepare final accounts of a company with Adjustments.
- Participate in the preparation of consolidated accounts for a corporate group.
- Understand analysis of complex issues, formulation of well-reasoned arguments and reaching better conclusions.
- Communicate accounting policy choices with reference to relevant laws and accounting standards.

Course 4B: Cost and Management Accounting

Learning Outcomes:

At the end of the course, the student will able to;

- Understand various costing methods and management techniques.
- Apply Cost and Management accounting methods for both manufacturing and service industry.
- Prepare cost sheet, quotations, and tenders to organization for different works.
- Analyze cost-volume-profit techniques to determine optimal managerial decisions.
- Compare and contrast the financial statements of firms and interpret the results.
- Prepare analysis of various special decisions, using relevant management techniques.

Course 4C:Income Tax

Learning Outcomes:

At the end of the course, the student will able to;

- Acquire the complete knowledge of the tax evasion, tax avoidance and tax planning.
- Understand the provisions and compute income tax for various sources.
- Grasp amendments made from time to time in Finance Act.
- Compute total income and define tax complicacies and structure.
- Prepare and File IT returns of individual at his own.

Course 4D:Business Law

Learning Outcomes:

At the end of the course, the student will able to;

- Understand the legal environment of business and laws of business.
- Highlight the security aspects in the present cyber-crime scenario.
- Apply basic legal knowledge to business transactions.
- Understand the various provisions of Company Law.
- Engage critical thinking to predict outcomes and recommend appropriate action on issues relating to business associations and legal issues.
- Integrate concept of business law with foreign trade.

Course 4E:Auditing

Learning Outcomes:

At the end of the course, the student will able to;

- Understanding the meaning and necessity of audit in modern era
 - Comprehend the role of auditor in avoiding the corporate frauds
 - Identify the steps involved in performing audit process
 - Determine the appropriate audit report for a given audit situation
 - Apply auditing practices to different types of business entities
- Plan an audit by considering concepts of evidence, risk and materiality

Course Objectives and Outcomes – Economics

GDC, Nagari

Sl. No.	Course Code	Course Name	Objectives	Outcomes
1		Micro economic Analysis	1. Introduce the basic concepts of Micro economics	1. Remember and explain the concepts
			2. Familiarize fundamental theories of Micro economics and its application	2. Understand different theories in the context of real situation
			3. Improve skills to draw diagrams, graphs in explanation	3. Capable to draw graphs in various contexts
			4. Improve the student capacity in understanding the market dynamics by field study	4. Now student can understand local market dynamics
			5. To make every student as rational consumer with the knowledge of this subject	5. Knowledge is improved
2		Macro-economic analysis	1. To improve the understanding of overall economy	1. Macro economy concepts like aggregate supply, demand, GDP, Unemployment are familiar know
			2. To make understand the macro concepts and issues	2. Now student can use and apply macro concepts and theories to any situation
			3. National income concept and its application in India	3. Using different concept of NI and its differences
			4. Role of banking in an economy and insurance	4. Appreciating the role of money and banking
			5. Understanding the concept of inflation and its impacts	5. Now student can apply inflation concept and calculation to the real situation

3		Development Economics	1. Introduce the concept of growth and development -differences	1.Students now recognise the difference between growth and development, understand indicators of development, impact of Covid- 19
			1. Understanding of features of under developed economies and factors contributing to development	2.They are now capable to understand backwardness of an economy including India
			2. Detail study of different theories of development given by economists	3.Understand theories and their application, limits
			3. Studying different strategies of development followed in different countries	4.Now students know different strategies and their limitations
			4. Knowing the role played by different economic institutions in development	5.Now they recognise the role played by market, state, world bank etc
4		Economic development in India and Andhra Pradesh	1. Understanding the basic features of Indian economy and planning efforts	1. 1.Explain the features of our economy and review five-year plans, Niti Aayog
			2. Go through trends in national income, poverty, unemployment in India	2. 2.Understand Indian realities and limits of poverty eradication, income growth efforts
			3. Analysing and recognising the role and importance of agriculture and industrial development	3. 3.In a position to analyse the trends in agricultural and industrial growth
			4. Knowing the fiscal situation and recent trends in tax system and debt situation	4. 4.Get an idea on budget and its components and impact of debt
			5. Study of Andhra Pradesh economy and impact of state bifurcation in 2014	5. 5.Understand the changes in A.P. economy after state bifurcation and strengths and limits

5.		Entrepreneurship and small business development – Paper -7	1. Introducing the concept of entrepreneurship, its characteristics & importance	1. Well acquainted with the concept of entrepreneurship
			2. Get an idea on start-up process, site selection and legal procedure	2. Better understanding of new start-up process
			3. Understanding the definition and registration of SSIs and NOC from Pollution board	3. Recognised the importance of SSIs in Indian economy and its registration methods
			4. Studying the role of financial support institutions like SIDBI, SFC etc.	4. Get good idea on the functioning and support of financial institutions
			5. Technically preparing model project preparation and make every student an entrepreneur locally	5. Get motivated on local entrepreneurship and self-employment to achieve economic empowerment

6.		Entrepreneurship (cluster paper) Paper - 8 1. Industrial Economics	1. Try to get knowledge on industry and economic development and linkages with other sectors	1. Get knowledge on industrial role in economic development
			2. Understanding different managed companies like public, private MNCs	2. They understand different companies with latest examples
			3. Knowing and measuring the productivity in Indian industries and reasons for sickness	3. Students are capable now to identify industrial performance and problems if any
			4. Estimating the impact of Globalisation on Indian industry and policy measures	4. Knew the meaning and impact of globalisation on Indian industry
			5. Study of different industrial policies and pattern of industrial development	5. They get idea on different efforts of central and state governments

		2. Labour economics		
			1. Introducing labour as main factor of production- specialities	1. Got clarity on labour, special characters
			2. Understanding labour market-types and supply and demand of labour	2. Understood labour market and its dynamics
			3. Getting idea on wage determination and changes in wage policy	3. Student can analyse wage determination studied local rural wages
			4. The concept of labour productivity and improving methods	4. Knew the relation labour and productivity
			5. Understanding government role in labour market, labour welfare	5. Studied present labour policies
8		3. Industrial Management	Making clear on the concept of management, imporatance and functions	Get clarity on the management, functions with current examples
			Understanding forms of organisation and forms of ownership	Better understood forms of organisations
			Introducing the concept of strategy and strategic management	Could apply in present scenarios
			Study of quality of product, maintenance and measurement like ISO 9000	Get idea on Quality measurement and ISO information
			Understanding financial management of a project, break even analysis and cost -benefit analysis	Could construct budget on a project with cost benefit analysis

9		Economic development and Indian economy Paper -5 (SEM-5)	Knowing distinction between growth and development, classical theories of development	Students are better understanding growth concepts and classical ideas
			Understanding the concept of sustainable development, balanced and unbalanced growth	They understood and apply in present situation
			Analysing basic features of Indian economy and natural & demographic features	Get clarity on Indian economy characteristics and reasons
			Study of trends in national income, poverty, unemployment in India	Could analyse trends and find out limitations with relevant data
			Study of LPG model and inclusive growth in India	Knew the LPG model and its relevance to India

10.		Indian and Andhra Pradesh Economy Paper – 6(SEM-5)	Understanding Indian agricultural situation and problems remedies- Agri credit- food security	Practically studied agricultural pattern in rural areas by project works and debates in the classroom
			Detail study of Indian industrial development- policies and SSIs role	Understood industrial growth and Importance of small micro industries locally by study project
			Concept of Disinvestment -rationale, FDIs Service sector in India, banking and insurance	Students learned the implications of disinvestment and the role of service sector
			Examining five-year plans success and failures. Relevance of NITI Aayog	They can review the progress and problems of plans and NITI Aayog
			Study of Andhra Pradesh economic development-GSDP- population-Industries	

DEPARTMENT OF PHYSICS
Government Degree College, Nagari

Outcomes of UG Course, B. Sc. in Physics

At the completion of B. Sc. in Physics students are able to:

- Demonstrate a rigorous understanding of the core theories & principles of physics, which includes mechanics, electromagnetism, thermodynamics, & quantum mechanics.
- Learn the Concepts as Quantum Mechanics, Relativity, introduced at degree level in order to understand nature at atomic levels.
- Provide knowledge about material properties and its application for developing technology to ease the problems related to the society.
- Understand the set of physical laws, describing the motion of bodies, under the influence of system of forces.
- Understand the relationship between particles & atom, as well as their creation & decay.
- Relate the structure of atoms & subatomic particles.
- Understand physical properties of molecule the chemical bonds between atom as well as molecular dynamics.
- Analyze the applications of mathematics to the problems in physics & develop suitable mathematical method for such application & for formulation of physical theories.
- Learn the structure of solid materials & their different physical properties along with metallurgy, cryogenics, electronics, & material science.

Understand the fundamental theory of nature at small scale & levels of atom & sub-atomic particles.

Course Objectives and Outcomes (Even Semester)

Sl. No.	Course Code	Course Name	Objectives	Outcomes
1	Course-V	Modern Physics	Develop an understanding on the concepts of Atomic and Modern Physics, basic elementary Quantum Mechanics and Nuclear Physics.	To learn about Amorphous and crystalline materials, unit cell, Miller indices, reciprocal lattice, types of lattices, diffraction of X-rays by crystals, Bragg's law, experimental techniques, Laue's method and powder diffraction method.
			Develop critical understanding of concept of Matter Waves and Uncertainty Principle.	To understand how the Planck's constant can be determined using Photocell and LEDs.
			Get familiarized with the principles of quantum mechanics and the formulation of Schrodinger wave equation and its applications.	To determine the Energy gap of a semiconductor using thermistor and junction diode.
			Examine the basic properties of nuclei, characteristics of Nuclear forces, salient features of Nuclear models and different nuclear radiation detectors	To get familiarized with the Nano materials, their unique properties and applications.
			Classify Elementary particles based on their mass, charge, spin, half-life and interaction.	To increase the awareness and appreciation of superconductors and their practical applications.
2.	Course-IV	Electricity, Magnetism and Electronics	To understand the concepts of electric field and electric potential due to point charge.	To understand Biot and Savart's law and Ampere's circuital law to describe and explain the generation of magnetic fields by electrical currents.
			To know Digital Electronics Concepts, Number systems - Conversion of binary to decimal system and vice versa. Basic logic gates, NAND and NOR as universal gates, exclusive-OR gate,	To understand the operation of basic logic gates and universal gates and their truth tables.
			Basic logic gates, NAND and NOR as universal gates, exclusive-OR gate, Half adder and Full adder, Parallel adder circuits.	To describe the operation of p-n junction diodes, Zener diodes, light emitting diodes and transistors
			To develop an understanding on the unification of electric and magnetic fields and Maxwell's equations governing electromagnetic waves.	To understand the operation of basic logic gates and universal gates and their truth tables.
			To understand the phenomenon of resonance in LCR AC-circuits, sharpness of resonance, Q-factor, Power factor and the comparative study of	To distinguish between the magnetic effect of electric current and electromagnetic induction and apply the related laws in appropriate

			series and parallel resonant circuits	circumstances.
3.	Course - VI	Material Science	To know the different types of materials.	To learn about Materials and Crystal Bonding: Materials, Classification, Crystalline, Amorphous, Glasses; Metals, Alloys, Semiconductors, Polymers, Ceramics, Plastics, Bio-materials, Composites, Bulk and nanomaterials. Review of atomic structure – Interatomic forces – Different types of chemical bonds – Ionic covalent bond or homopolar bond – Metallic bond – Dispersion bond – Dipole bond – Hydrogen bond – Binding energy of a crystal.
			Defects in the materials.	To learn about Defects and Diffusion in Materials: Introduction – Types of defects - Point defects- Line defects- Surface defects- Volume defects- Production and removal of defects- Deformation- irradiation- quenching- annealing- recovery - recrystallization and grain growth. Diffusion in solids- Fick's laws of diffusion.
			To identify the Mechanical behaviour of materials.	To learn about Mechanical Behavior of Materials: Different mechanical properties of engineering materials – Creep – Fracture – Technological Properties – Factors affecting mechanical properties of a material – Heat treatment - Cold and hot working – Types of mechanical tests – Metal forming process – Powder — Deformation of metals.
			To identify the different types of magnetic materials.	To learn about Magnetic Materials: Dia-, Para-, Ferri and Ferromagnetic materials, Classical Langevin theory of dia magnetism, Quantum mechanical treatment of Paramagnetism. Curie's law, Weiss's theory of ferromagnetism, Ferromagnetic domains. Discussion of B-H Curve. Hysteresis and energy Loss.

			To investigate the dielectric constant.	To learn about Dielectric Materials: Dielectric constant, dielectric strength and dielectric loss, polarizability, types of dielectric materials, applications; ferroelectric, piezoelectric and pyroelectric materials.
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Course Objectives and Outcomes (Odd Semester)

Sl. No.	Course Code	Course Name	Objectives	Outcomes
1	1-1-126 R20	Mechanics, Waves and Oscillations	<i>To understand Newton's laws of motion and motion of variable mass system and its application to rocket motion and the concepts of impact parameter, scattering cross section.</i>	<ol style="list-style-type: none"> 1. To gain knowledge on motion of variable mass system, Collisions in two and three dimensions, Rutherford scattering problem. 2. To understand the concepts of rotational kinematics of rigid body, Moment of inertia tensor, Euler equations, Precision of top, equinoxes and Gyroscope.
			<i>To apply the rotational kinematic relations, the principle and working of gyroscope and its applications and the precessional motion of a freely rotating symmetric top.</i>	To gain understanding on conservative forces, equation of motion under central forces, Kepler's laws. To know about GPS (global positioning system).
			<i>To comprehend the general characteristics of central forces and the application of Kepler's laws to describe the motion of planets and satellite in circular orbit through the study of law of Gravitation.</i>	Also learn about Galilean-Lorentz frames of references, Lorentz transformations, Michelson-Morley experiment, Postulates of special theory of relativity, length contraction, time dilation, addition of masses, mass energy relation and 4 vector notation.
			<i>To understand postulates of Special theory of relativity and its consequences such as length contraction, time dilation, relativistic mass and mass-energy equivalence.</i> <i>between undamped, damped and forced oscillations and the concepts of resonance and quality factor with reference to damped harmonic Oscillator Appreciate the formulation of the problem of coupled</i>	<ol style="list-style-type: none"> 1. To learn about physical properties of Simple Harmonic Motion (SHM), Torsional pendulum, Compound pendulum and their applications, Lissajous figures. 2. To be able to solve the differential equations for forced harmonic oscillator and damped harmonic oscillator and compare the results with simple harmonic oscillator.

			<i>oscillations and solve them to obtain normal modes of oscillation and their frequencies in simple mechanical systems.</i>	<input type="checkbox"/> <i>Appreciate the formulation of the problem of coupled oscillations and solve them to obtain normal modes of oscillation and their frequencies in simple mechanical systems.</i>
			<i>Understand postulates of Special theory of relativity and its consequences such as length contraction, time dilation, relativistic mass and mass-energy equivalence.</i> <input type="checkbox"/> <i>Examine phenomena of simple harmonic motion and the distinction between undamped, damped and forced oscillations and the concepts of resonance and quality factor with reference to damped harmonic oscillator.</i> <input type="checkbox"/> <i>Appreciate the formulation of the problem of coupled oscillations and solve them to obtain normal modes of oscillation and their frequencies in simple mechanical systems.</i>	<p>.</p> <p><i>Figure out the formation of harmonics and overtones in a stretched string</i></p> <p>To learn about basics of ultrasonics, production detection of ultrasonics, measurement of frequency and velocity of ultrasonics and the applications of ultrasonics.</p>
2	3-2-116	WAVE OPTICS		To understand the principle of superposition, coherence, Interference by division of wave front and amplitude, Fresnel's bi-prism, thin film interference, wedge shaped film interference, Newton's rings, Michelson's interferometer and their applications to sodium D lines and thickness of thin film.
				To learn about Fresnel and Fraunhofer diffraction, Fraunhofer diffraction due to single slit, double slit, N-slit, grating. They would also learn about Fresnel's half period zones, zone plate, phase reversal zone plates, comparison of zone plate & convex lens, interference & diffraction.
				To learn about methods of polarization, Brewster's law, Malus law, Nicol prism, Quarter wave plate, half wave plate, Babinet's compensator and optical activity analysis by Laurent's half shade polarimeter.

				To understand the principles of optical fiber communication, classification of optical fibers, applications of optical fibers.
				To learn about principles of LASER, Einstein coefficients, He-Ne laser, Ruby laser, applications of laser, principles of holography, limitations of Gabor's hologram and applications of holography.
3.	3-3-116	HEAT AND THERMODYNAMICS	It is the study of the study of energy relationships involving heat, mechanical energy and other forms of energy.	<i>To Understand the basic aspects of kinetic theory of gases, Maxwell- Boltzman distribution law, equip partition of energies, mean free path of molecular collisions and the transport phenomenon in ideal gases.</i>
			It originates attempts to improve the efficiency of the steam engine.	<i>To Gain knowledge on the basic concepts of thermodynamics, the first and the second law of thermodynamics, the basic principles of refrigeration ,the concept of entropy, the thermodynamic potentials and their physical interpretations.</i>
			It deals with many other aspects other than the theory of the steam engine.	<i>To Understand the working of Carnot's ideal heat engine, Carnot cycle and its efficiency.</i>
			<i>To differentiate between principles and methods to produce low temperature and liquefy air and also understand the practical applications of substances at low temperatures</i>	<i>To develop critical understanding of concept of Thermodynamic potentials, the formulation of Maxwell's equations and its applications.</i>
			To know the how to estimate surface temperature of Sun.	<i>To examine the nature of black body radiations and the basic theories.</i>

2023-2024

2023-2024 విద్యా సంవత్సరానికి OAMDC ద్వారా
అనుబంధ ఉపాధ్యక్షులకు, సగతి అందు అవకాశం
ఉన్న మొదటి సం. విద్యార్థులందరి 14-8-23 నుండి
019-8-23 వరకు ఇది తెలుగు కాని ఇది జరిగి
అన్ని క్రమం నెలకు కొంచెం ఇది అది. విద్యార్థుల
ఇది అంతవలలు గురించి వివరించడమైనది.

అంశములు:

14-8-23

— సాంకేతికత - సమాజం

14-8-23

— ప్రాచీన, ఆధునిక సాంకేతికత
మరియు.

17-8-23

— మంత్రాధారత - ధర్మప్రాధాన్యం

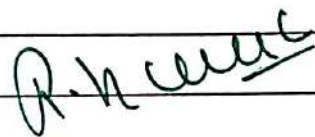
18-8-23

— ఆధునిక సమాజం - మానవీయ
విలువలు పెంపొందించడం

సాంకేతికత ప్రామాణిక

19-8-23

— పరిశోధన



Principal

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Bridge Course on 16-8-2023

16/8/23 తెలుగు విభాగం యారు నిర్వహించిన
ఆర్ట్స్ బిరుదు పరీక్ష 2023-24 విద్యార్థి సంవత్సరంతో నూతనం
గా ప్రవేశం పొందిన మొదటి సంవత్సరం (B.Sc/B.A
B.A.) విద్యార్థులందరికీ 11వ తరగతికి చెందిన వపుయ
తెలుగుకు రిసవడించిన మహాభారతం మొదలు నాటి
ఆధునిక కవిత్వం వరకు ఉన్న ప్రాచీన, ఆధునిక
కవిత్వాలకు సంబంధించిన సంక్షిప్త వివరాలను
తెలుసుకోయడమైనది. రిజల్ట్ ప్రాచీన నాటి ప్రాచీన
నాటి ప్రాచీనావృత్తి అంశాలు, ఆధునిక కవిత్వాలకు
ప్రత్యేక విద్యాలకు గురించి తెలుసుకోవడం
విద్యార్థులకు వివ
రించడమైనది.

R. H. V.

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Bridge Course on 16-8-2023

NAGARI-573 520, Chittoor Dist.
Govt. Degree College
Principal

Bridge Course on 16.8.23

Sl. No.	Name of the Student	Group	Signature of the Student
1.	K. Shalini	B.com(C.A)	K. Shalini
2.	P. Narmadha	B.com(C.A)	P. Narmadha
3.	K. Maheswari	BA (HEP)	K. Maheswari
4.	M.M. Jhansi	B.Sc. Chemistry	M. (M) Jhansi
5.	S. Swathi	B.Sc. Botany	S. Swathi
6.	A.A. Anitha	B.com (C.A)	A.A. Anitha
7.	A.M. Kalavani	B.Sc. [MPCs]	A.M. Kalavani
8.	B. Jyotsna	B.A (HEP)	B. Jyotsna
9.	C. Surya	BA [HEP]	C. Surya
10.	P. Savithri	BA [HEP]	P. Savithri
11.	R. Devayani	B.Sc. Botany	R. Devayani
12.	K. Dilli Devi	B.A H.E.P	K. Dilli Devi
13.	G. Divya	B.Sc [MScs]	G. Divya
14.	N. Deepshitha	B.Sc. Botany	N. Deepshitha
15.	T. Malathi	B.com (C.A)	T. Malathi
16.	M. Jyothi	B.com (C.A)	M. Jyothi
17.	V. Hindhumathi	B.com (C.A)	V. Hindhumathi
18.	M.M. Guna Sundhari	B.com [CA]	M.M. Guna Sundhari
19.	V. Preethi	B.com [C.A]	V. Preethi
20.	B. Jahnavi	B.com (General)	B. Jahnavi
21.	K. Dhvani	B.com (General)	K. Dhvani
22.	V.V. Nagamma	B.A [H.E.P]	V.V. Nagamma
23.	K. Stella	B.com (C.A)	K. Stella
24.	P.S. Divya	B.com [C.A]	P.S. Divya
25.	V. Abhirami	B.com [C.A]	V. Abhirami
26.	G. Bhavya	B.Sc [Botany]	G. Bhavya
27.	G. Bharathi	B.Sc [Botany]	G. Bharathi
28.	J. Swetha	B.com [CA]	J. Swetha

Sl. No.	Name of the student	GROUP	Signature of the student
1.	S. ISWARYA	B.A H.E.P	S. ISWARYA
2.	D. kokila	B.A (H.E.P)	D. kokila
3.	D. Indhureathi	B.Sc Botany	D. Indhureathi
4.	M. Lavanya	B.Sc Botany	M. Lavanya
5.	S. Lavanya	B.Sc chemistry	S. Lavanya
6.	T. Kalyani	B.Sc chemistry	T. Kalyani
7.	M.S. Ramya	BSc chemistry	M.S. Ramya
8.	D. Jayanthi	BSC computer	D. Jayanthi
9.	M.R. Monisha	BSC Computer (MPCS)	M.R. Monisha
10.	M.K. GUDUMORTHY	BSC computer (MPCS)	M.K. Gudumorthy
11.	V. SANTHOSH	Bsc (MPCS)	V. SANTHOSH
12.	B. SAI RAM	B.com (CA)	B. SAI RAM
13.	P. Kandan	B.com (CA)	P. Kandan
14.	G. Damodharan	B.com (GT)	G. Damodharan
15.	R. Kishore	B.com CCA	R. Kishore
16.	K. Hemanth	B.com (CA)	K. Hemanth
17.	R. Mahesh	B.com (C.A)	R. Mahesh
18.	S. Godwin Kiran Kumar	B.Sc (Botany)	S. Godwin
19.	G. Mani	B.Sc (Botany)	G. Mani
20.	S. Karthik	B.Sc (Botany)	S. Karthik
21.	S. Dilip	B.A (political)	S. Dilip
22.	G. Mani	B.A (Political)	G. Mani
23.	N. Harish	B.A B.Com. (CA)	N. Harish
24.	C. Tharan	B.S.C chemistry	C. Tharan
25.	T. Moorthy	B.Com (GT)	T. Moorthy
26.	N. Roja	B.Com (C.A)	N. Roja
27.	P. Kandan	B.com CCA	P. Kandan
28.	K.B. Akash	B.Com CCA	K.B. Akash
29.	K.K. Dilli Babu	B.Com (GT)	K.K. Dilli Babu

Bridge Course on 17-8-2023

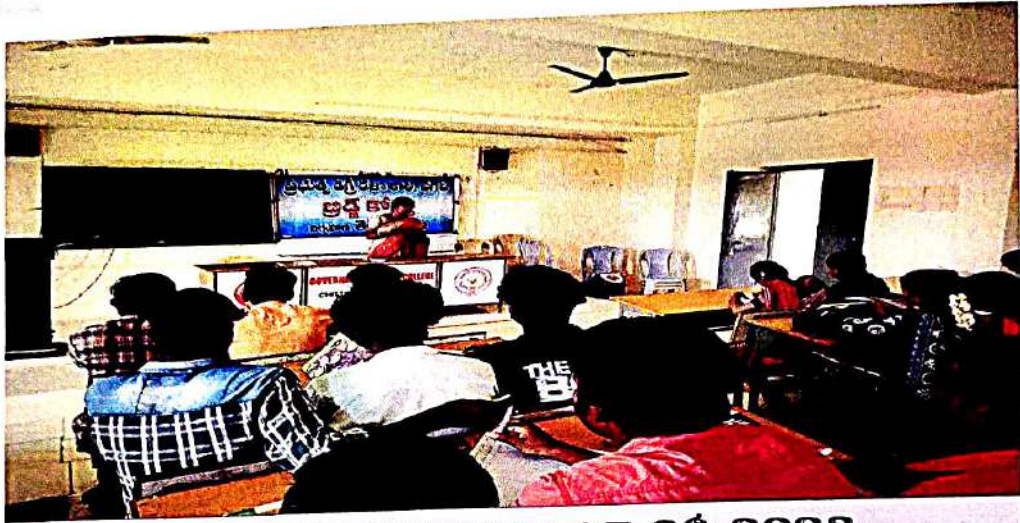
2023

17/8/23 వ తేదిన 2023-24 విద్యా సంవత్సరానికి
సూచనగా ప్రవేశం పొందిన మొదటి సం॥ విద్యార్థులు
(B.A./B.Com./B.Sc.) కెలసుక్కు అరు నిర్వహించిన
రిజిస్ట్రేషన్ కోర్సు మాహిళా రతం - స్టేట్ విజ్ఞాన (భర్త
ప్రకారం) ఉత్తర ఉత్తర సరిహద్దు కాలం ప్రకారం వివరాలు
ఉత్తర ఉత్తర, భర్త, ఉత్తర ప్రాంతాల మానవ శక్తి వివరాలు
ఎలా ప్రాధాన్యత ఇస్తామో అంటే ఎలా రద్దీ బస్సు
ప్రకారం, ఉత్తర ప్రకారం నిర్వహించి ఎలా ఉత్తర
ఉత్తరాల తదితర ఉత్తరాలను విద్యార్థులు
వివరాలు ఉత్తర, విద్యార్థుల భవనం నిర్వహించి
ఉత్తరాల అంతా ఉత్తర ఉత్తరాలను.

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BRIDGE COURSE 17-08-2023

Bridge Course on 17-8-2023

Sl. No.	Name of the Student	Group	Signature of the Student
1	M.S. Ramya	Bsc. chemistry	M.S. Ramya
2	T.E. Kumari	Bsc. chemistry	T.E. Kumari
3	K. Maheswari	B.A [H.C.P]	K. Maheswari
4	K. Shalini	B.com(C.A)	K. Shalini
5	P. Nandimadha	B.com(C.A)	P. Nandimadha
6	V. Preethi	B.com Ec. A7	V. Preethi
7	M.M. Gurusundhari	B. com [C.A]	M.M. Gurusundhari
8	M. Haripriya	Bsc. (Botany)	M. Haripriya
9	M. Jyothi	B. com (C.A)	M. Jyothi
10	T. Malathi	B. com (C.A)	T. Malathi
11	N. Raja	B. com (C.A)	N. Raja
12	K. Pillidevi	BA [H.E.P]	K. Pillidevi
13	P. Savithri	BA [H.E.P]	P. Savithri
14	G. Divya	B.Sc [MCO]	G. Divya
15	B. Jyoshna	B.A [H.E.P]	B. Jyoshna
16	K. Stella	B. com (C.A)	K. Stella
17	N. Maraka	B. com (General)	N. Maraka
18	D. Padmavathi	B. sc (Botany)	D. Padmavathi
19	P.S. Ariga	B com [C.A]	P.S. Ariga
20	V. Abhirami	B. com [C.A]	V. Abhirami
21	K. Dharmani	B. com (General)	K. Dharmani
22	J. Swetha	B. com [C.A]	J. Swetha
23	V. Unnabamma	BA [H.E.P]	V. Unnabamma
24	M. Lalitha	B.Sc (Botany)	M. Lalitha
25	G. Bhavathi	Bsc. [Botany]	G. Bhavathi
26	N. Deekshitha	B. SC (Botany)	N. Deekshitha
27	M. Lavanya	B. SC (Botany)	M. Lavanya
28	T. Kalyani	B. sc chemistry	T. Kalyani
29	S. Lavanya	B. SC chemistry	S. Lavanya

Sl. No	Name of the Student	Group	Signature of the Student
30	G. Chandhini	B.com (CA)	G. Chandhini
31	T. Thansarani	B.A. [EHP]	T. Thansarani
32	V. Hindhumalli	B.com (CA)	V. Hindhumalli
33	M.M. Jhansi	B.SC	M. M. Jhansi
34	P. Hamsa	B.com (CA)	P. Hamsa
35	P. Gayathri	B.com General	P. Gayathri
36	M. Praveen Kumar	B.com CA	M. Praveen
37	D. Anush	B.com CA	D. Anush
38	B. Saran	B.com (CA)	B. Saran
39	J. Dhanavel	B.com CA	J. Dhanavel
40	K. Saleem	B.com (CA)	K. Saleem
41	A. Thirumala	B.com CA	A. Thirumala
42	G. Sridhar Kumar	B.com (G)	G. Sridhar Kumar
43	V. Thamil Selvam	B.com (CA)	V. Thamil Selvam
44	D. Johnson	B.com (CA)	D. Johnson
45	T. Harshitha	B.com (G)	T. Harshitha
46	M. Anand Kumar	B.COM (CA)	M. Anand Kumar
47	A. Naveen	B.com (CA)	A. Naveen
48	G. Dhanasekhar	B.com (G)	G. Dhanasekhar
49	J. Vijay	B.com (CA)	J. Vijay
50	K. Praveen Kumar	B.com (CA)	K. Praveen
51	N. Hasi Haseen	B.com (CA)	N. Hasi Haseen
52	R. Mahesh	B.com (CA)	R. Mahesh
53	S. Dhanush	B.com (CA)	S. Dhanush
54	S. Godwin Kiran Kumar	B.SC (Botany)	S. Godwin
55	S. Karthik	B.Sc Botany	S. Karthik
56	R. Kishore	B.com (CA)	R. Kishore
57	K. Hemanth	B.com (CA)	K. Hemanth
58	S. Vamsi	B.COM (CA)	S. Vamsi

59. K. Chinna Raju	B.S.C mpcs.	K. Chinna Raju
60. M.K. GURUMURTHY	B.S.C (mpcs)	M.K. GURUMURTHY
61. G. Mohan	B.A. (Political)	G. Mohan
62. S. Dilip	B.A. (Political)	S. Dilip
63. T. KUNARASWAMY	B.A. (Political)	T. KUNARASWAMY
64. V. Praveen Kumar	BSC computers	V. Praveen Kumar
65. C. Tharyn	B.S.C computer	C. Tharyn
66. G. Dinakar	B.S.C computer	G. Dinakar
67. P. Ramya	B.Com [C.A]	P. Ramya
68. N. Mounika	B.Com [C.A]	N. Mounika
69. P. Lakshman	B. Com (CA)	P. Lakshman
70. K.B. Akash	B. Com (CA)	K.B. Akash
71. K.K. Dilli Babu	B. Com (G)	K.K. Dilli Babu
72. P. Sathish	B. Com (G)	P. Sathish
73. V. Thamil Selvam	B. Com CA	V. Thamil Selvam

R. N. Kumar

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Principal

Bridge course on 18-8-2023

M. Anand Kumar

B.COM(C.A)

M. Anand Kumar

18/8/23 న తెలంగాణ సర్వోదయ క
జిల్లా శిక్షణా సామాజిక సమాజం - మానవ
వనం. ఉన్నత విద్యను సులభం చేయడానికి
వివరించడమే.

సామాజిక వ్యవస్థ సమాజంలోని
వ్యక్తుల జీవితం. జీవితాన్ని ఉన్నత స్థాయి
ఎగుడు దిగుడు, ఆర్థిక, రాజకీయ, సామాజిక,
సాంస్కృతిక, విద్యా, వైద్య, మౌలిక సౌకర్య
వనం సామాజిక జీవితం సమాజానికి తెలుసు
పరచడానికి సామాజిక కీర్తి పత్రం పంపించడమే.
ప్రతి మాత్రం సామాజిక మనస్సుకు పంపించడం
మరియు మానవ వనం సామాజిక
జీవితంలో మానవత ఉన్నట్లు స్పష్టం
'జీవిత' స్థితి, నడిపాటు సామాజిక
సమాజం. వీటి పేర్లు, లక్ష్యాలు తెలుసు
పరచడం. అందుకు అనుగుణంగా సామాజిక
జీవితం.

Principal
Govt. Degree College
NAGARI-517 590, Chittoor Dist.

R. N. Kumar

Principal
Govt. Degree College
NAGARI-517 590, Chittoor Dist.

Photos



Bridge Course on 18.8.2023

Sl. No.	Name of the Student	Group	Signature Name of the Student
1	L. SIVA KUMAR	B. Com (A)	L. SIVA KUMAR
2	S. Vamsi	B. Com (CA)	S. Vamsi
3	D. Johnson	B. Com (CA)	D. Johnson
4	S. Vinod	B. Com (CA)	S. Vinod
5	K. Salan	B. Com (C.A)	K. Salan
6	C. Tharun	BSc computer	C. Tharun
7	V. Praveen Kumar	BSc computers	V. Praveen Kumar
8	G. Dinakar	BSc computers	G. Dinakar
9	M. BAKEEN KUMAR	B. Com (CA)	M. BAKEEN KUMAR
10	J. Vijay	B. Com (C.A)	J. Vijay
11	M. YUVARAJ	B. Com (CA)	M. YUVARAJ
12	T. MOORTHY	B. Com (CA)	T. MOORTHY
13	V. Praveen Kumar	B. Com (C.A)	V. Praveen Kumar
14	G. Dharmesh	B. Com (C.A)	G. Dharmesh
15	G. Dhandarajan	B. Com	G. Dhandarajan
16	B. SAB RAM	B. Com (CA)	B. SAB RAM
17	V. Dineesh	B. Com (CA)	V. Dineesh
18	P. Kodandan	B. Com (CA)	P. Kodandan
19	M. Silambasan	B. Com (A)	M. Silambasan
20	V. THAMIL SARAN	B. Com (CA)	V. THAMIL SARAN
21	K.B. Akash	B. Com (CA)	K.B. Akash
22	K. Hemanth	B. Com (CA)	K. Hemanth
23	R. Mahesh	B. Com (C.A)	R. Mahesh
24	K.K. Dilli Babu	B. Com (G)	K.K. Dilli Babu
25	S. Godwin kiran kumar	B. Sc (Botany)	S. Godwin
26	M.M. Thansi	B. Sc (Chemistry)	M. M. Thansi
27	R. Anupriya	B. Sc computer	R. Anupriya
28	T. F. Kumari	B. Sc (Chemistry)	T. F. Kumari
29	M.S. Ramya	BSc chemistry	M.S. Ramya

Bridge Course on 19-8-2023

"తెలుగు సాహిత్యం - భవిష్యత్తు ఎంతసేం
వెదలాల ప్రాంతాల తెలుగువాళ్ళు సమర్థులు"

1. వేదాల నిర్మిత్త పరిచయం
ఉత్తర దేశ ప్రాంతాల నిర్మిత్త పరిచయం

(ప్రశ్నోత్తర క్రమం - ప్రశ్నలు)

భగవద్గీత - సంవాక్యకర్త - శివసత్యం

ప్రాచీన భారత సాహిత్యం భవిష్యత్తు ఎంతసేం
సాహిత్యం పుట్టిన సాహిత్యం చాలానే తెలుసుకో
వాలింది. సమగ్ర వివరణలు ప్రసాదించే సాహిత్యం
ఇలాంటి సాహిత్యం నుండి మనకు తెలుసుకోవాలి.

వృత్తి వివరణ ద్వారానే ఈ రంగంలో
ప్రవేశించాలి. రంగంలోకి వెళ్లి ఇలాంటి సాహిత్యం.

సమగ్ర వివరణ ఇలాంటి భవిష్యత్తు ఇలాంటివి
ఉన్నాయి.

ఈ రంగంలో వృత్తి వివరణ ఇలాంటివి ఉన్నాయి
వేద ప్రాంతాల తెలుగువాళ్ళు సమర్థులు - సమర్థులు

R. N. M.

-Principal-
Govt. Degree College
NAGARI-517 590, Chittoor Dist.

మనస్సు మార్పు



Principal
Govt Degree College
NAGAR-275 000 Chintur Dist.

Bridge Course on 19/8/23

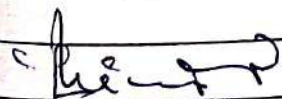
Sl. No.	Name of the Student	Course	Signature of the Student
1.	J. F. Kumari	Bsc (Chemistry)	J. F. Kumari
2.	S. Swathi	BA (History)	S. Swathi
3.	K. Salani	B. com (C.A)	K. Salani
4.	M. Srinivasan	B. com (C.A)	M. Srinivasan
5.	S. Vahsi	B. com (C.A)	S. Vahsi
6.	J. Dhanavel	B. com (C.A)	J. Dhanavel
7.	M. Anand Kumar	B. com (C.A)	M. Anand Kumar
8.	P. Sathish	B. com (C.A)	P. Sathish
9.	V. Thirumil Selvam	B. com (C.A)	V. Thirumil Selvam
10.	M. Lavanya	B. sc (Botany)	M. Lavanya
11.	S. Lavanya	B. sc (Chemistry)	S. Lavanya
12.	T. Kalyani	B. sc (Chemistry)	T. Kalyani
13.	P. S. Durga	B. com (C.A)	P. S. Durga
14.	V. Abhirami	B. com (C.A)	V. Abhirami
15.	B. Jyotsna	B. A (HEP)	B. Jyotsna
16.	G. Divya	B. sc (Maths)	G. Divya
17.	K. Pillidevi	B. A (HEP)	K. Pillidevi
18.	M. M. Guna Sundhari	B. com (C.A)	M. M. Guna Sundhari
19.	V. Preethi	B. com (C.A)	V. Preethi
20.	S. Swetha	B. A (HEP)	S. Swetha
21.	N. Deekshitha	B. sc (Botany)	N. Deekshitha
22.	M. Lalitha	B. sc (Botany)	M. Lalitha
23.	K. Dhara	B. com (General)	K. Dhara
24.	V. U. Nagesh	BA (HEP)	V. U. Nagesh
25.	J. Swetha	B. com (C.A)	J. Swetha
26.	M. M. Thansi	B. sc (Chemistry)	M. M. Thansi
27.	K. Maheswari	B. A (HEP)	K. Maheswari
28.	S. Anand	B. com (C.A)	S. Anand
29.	S. Dhanush	B. com (C.A)	S. Dhanush

28. M. yuvraj B.COM (A) Mayur
29. G. Ramakrishna B.COM (A) G. Ramakrishna
30. D. Johnson B.COM (C.A) D. Johnson
31. J. Vijay B.COM (C.A) J. Vijay
- అక్షరపత్రం

1. వేదాలు ఎన్ని
2. వేదాదులను ముఖ్య గ్రంథాల రూపంలో ఎవరు
3. పురాణాలు ఎన్ని
4. 'ఋ' అక్షరంతో ఎన్ని పురాణాలు ఉన్నాయి
5. 'వ' అక్షరంతో ఉన్న పురాణాల సంఖ్య
6. భగవద్గీతతో సంబంధం ఉన్న పురాణాల సంఖ్య
7. ఉత్తర మొదటి గ్రంథం
8. వేదముల విభజన గురించి చెప్పండి
9. 11 వేదములలో ఉన్న పుస్తకాల సంఖ్య
10. ఏమిట అక్షరం 11 వేదాల పేరు
11. ముఖ్య అక్షరం రూపంలో పేరు
12. పురాణములను ఏమిట అక్షరం 11 పుస్తకాలు
13. ఉత్తర మొదటి గ్రంథం గురించి చెప్పండి
14. ఉత్తర మొదటి గ్రంథం రూపంలో ఎవరు
15. అక్షరం 11 పుస్తకాలు ఎవరి అక్షరం అక్షరం
16. ముఖ్య గ్రంథాలలో ఉన్న పుస్తకాల సంఖ్య
17. గుర్రాలకు అక్షరం 11 పుస్తకాలు
18. ముఖ్య గ్రంథాలలో ఉన్న పుస్తకాల సంఖ్య
19. అక్షరం 11 పుస్తకాలు గురించి చెప్పండి
20. ముఖ్య గ్రంథాలలో ఉన్న పుస్తకాల సంఖ్య
21. అక్షరం 11 పుస్తకాలు
22. గుర్రాలకు అక్షరం 11 పుస్తకాలు
23. అక్షరం 11 పుస్తకాలు
24. ముఖ్య గ్రంథాలలో ఉన్న పుస్తకాల సంఖ్య
25. అక్షరం 11 పుస్తకాలు

(25) సాక్షి విమర్శనా పత్రము

name of the student	Group	Signature of the student
1. R. Mahesh	B.com (C.A)	R. Mahesh
2. K. Hemanth	B.com (C.A)	K. Hemanth
3. R. Kishore	B.com (C.A)	R. Kishore
4. K. Baabi	B.com (C.A)	K. Baabi
5. T. Prudhvi	B.COM (CA)	T. Prudhvi
6. A. Naveen	B.com (CA)	A. Naveen
7. J. Immanvel	B.com (CA)	J. Immanvel
8. V. Thamil Selvam	B.com (CA)	V. Thamil Selvam
9. K. Salam	B.COM (CA)	K. Salam
10. A. Hari Hara	B.com (CA)	N. Hari Hara
11. M. Jyothiradhitya	B.com (CA)	M. Jyothiradhitya
12. D. Thirumala	B.com (CA)	D. Thirumala
13. B. SAP RAM	B.com (CA)	B. SAP RAM
14. P. Ramya	B.com (CA)	P. Ramya
15. M. Jyothi	B.COM (C.A)	M. Jyothi
16. V. Hindhumathi	B.com (CA)	V. Hindhumathi
17. P. Hamsa	B.com (C.A)	P. Hamsa
18. G. Chandhini	B.com (CA)	G. Chandhini
19. P. Narmadha	B.com (CA)	P. Narmadha
20. J. Swetha	B.com (C.A)	J. Swetha
21. P. S. Durga	B.com (C.A)	P. S. Durga
22. K. Stella	B.com (C.A)	K. Stella
23. V. Preethi	B.com (C.A)	V. Preethi
24. M. M. Gunasundhari	B.com (C.A)	M. M. Gunasundhari
25. V. Venugopal	B.com (C.A)	V. Venugopal
26. D. Johnson	B.com (C.A)	D. Johnson
27. M. Praveen Kumar	B.com (C.A)	M. Praveen



LECTURER
Dept. of TELUGU
Govt. Degree College
NAGARI, Chittoor Dist


PRINCIPAL
Govt. Degree College
Nagari - 517 590.

GOVERNMENT DEGREE COLLEGE: NAGARI
DEPARTMENT OF ENGLISH
BRIDGE COURSE
14.08.2023 to 19.08.2023

 **GOVERNMENT DEGREE COLLEGE: NAGARI**
Reaccredited by NAAC with A+ grade
(CGPA 3.28)

DEPARTMENT OF ENGLISH

BRIDGE COURSE
14.08.2023 to 19.08.2023



Objectives:

- To bridge the gap between the language aspects they studied at pre-university level and subjects they are going to study in graduation
- To help the students to adapt themselves to the new academic and social environment.
- To develop confidence and enable the students to understand the need for proficiency of English language.

Circular

Circular

This is to inform all the I year B.A., B.Com., and B.Sc students that the department of English is going to conduct Bridge Course from 14.08.2023 to 19.08.2023. Hence, all are informed to attend the classes without fail.

M. Revathi
Dr. M. REVATHI
In-Charge
Lecturer in English
Govt. Degree College
NAGARI-517 590

R. Nune
PRINCIPAL
Govt. Degree College
Nagari - 517 590.

Syllabus proposed to be covered:

S.No	Date	Topic	Name of the Faculty
1	14.08.23	Inauguration and Briefing of the course	Principal and Faculty of English
2	16.08.23	Self-Introduction	Dr.M.Revathi Dr.M.Pankaja
3	17.08.23	Spelling	Dr.M.Revathi Dr.M.Pankaja
4	18.08.23	Letter Writing	Dr.M.Revathi Dr.M.Pankaja
5	19.08.23	Curriculum at Graduation Level, Feed Back and Post-Bridge Course Test	Dr.M.Revathi Dr.M.Pankaja

Brief Report

Syllabus proposed to be covered:

S.No	Date	Topic	Name of the Faculty
1	14.08.23	Inauguration and Briefing of the course	Principal and Faculty of English
2	16.08.23	Self-Introduction	Dr.M.Revathi Dr.M.Pankaja
3	17.08.23	Spelling	Dr.M.Revathi Dr.M.Pankaja
4	18.08.23	Letter Writing	Dr.M.Revathi Dr.M.Pankaja
5	19.08.23	Curriculum at Graduation Level, Feed Back and Post-Bridge Course Test	Dr.M.Revathi Dr.M.Pankaja

Brief Report

The Department of English conducted Bridge Course to the newly joined students during 2023-24, with an objective to bridge the gap between the language aspects they studies in intermediate and the aspects they would be studying in graduation.

Day-1:

Topic: Inauguration and Briefing of the course

On the first day the course was formally inaugurated by our Principal Dr.R.Venugopal. During his address, he spoke about the importance of bridge courses for the newcomers. He said that it helps them for their constructive progress in the new environment and to learn the basics of the subjects to build strong interpersonal relationship with new friends and lecturers. Dr.M.Revathi, Incharge of the department and Dr.M.Pankaja, Lecturer in English conducted pre-bridge assessment to assess the standards of the students after their formal introduction.



Bridge Inaugural session – 14.08.2023
Address by the Principal Dr.R.Venugopal



Dr.M.Pankaja, Lecturer in English briefing the course to the students

Day-2:

Self-Introduction.

Activity: Inner and Outer Circles

On the second day students were provided with a “Self-Introduction” template and were asked to fill the gaps with their personal information like name, parents names and their occupations, siblings, hobbies, ambition etc.

Later they were divided into groups for an activity titled “Inner and Outer Circles”. Students practiced self introduction in repeated attempts with their friends, exchanging their roles as interviewer and interviewee. Students participated in the activity with greater enthusiasm.



DR.M.Revathi, Lecturer and In-charge of the department giving hands-on practice to the students on Inner and Outer Circles - Self Introduction practice (16.08.23)

Day -3 (17.08.2023)

Topic: Spelling

Activity: Pair work activity

Students were supplied with a worksheet comprising ten spellings with missing letters. They were asked to fill/complete the spelling by guessing the word. During the activity time students competed with each other to complete the task within the time limit. Many students did it well.

At the end, the faculty of English Dr.M.Revathi and Dr.M.Pankaja addressed the students on the importance of spelling in enhancing their writing skill.



Participation of students in Spell Bee Competition (17.08.2023)



**Winners of Spell Bee Competition
Mr. Tamil Selvam (B.Com CA) and Ms. Ramya (B.Sc)**

Day-4 (18.08.2023)

Topic: Letter Writing

Activity: Gap Filling on a Template

During the session the teachers of English enlightened the students on the formal and informal letter and their structures. Later students were given the model templates of formal letters and informal letters and were asked to fill the gaps with the information as directed by the lecturers. Through this exercise students had the benefit of hands-on practice.



Gap Filling Activity on Letter Writing- Pair Work (18.08.2023)

Day-5 (19.08.2023)

Topic: Curriculum at Graduation Level - Introduction

Activity: Post-Bridge Course Test followed by Student Feedback

On the last day of the course, Dr.M.Revathi and Dr.M.Pankaja gave awareness to the students on the syllabus prescribed in their graduation, examination pattern, CIA assessment etc.

At the end of the session, post-bridge course test was conducted to the students. The course was concluded with students' feedback.



Dr.M.Revathi, In-charge of the department briefing the syllabus, examination pattern and conducting Post-Bridge Course test to the students (19.08.2023)



Student Feed Back on the sessions conducted during the Bridge Course (19.08.2023)



Dr.M.Revathi, In-charge of the department briefing the syllabus, examination pattern and conducting Post-Bridge Course test to the students (19.08.2023)



Student Feed Back on the sessions conducted during the Bridge Course (19.08.2023)

M. Revathi
In-Charge
Dr. M. REVATHI
 M.A., M.Phil., Ph.D.
 Lecturer in English
 Govt. Degree College
 NAGARI-517 590

R.N. Anand
Principal
 PRINCIPAL
 Govt. Degree College
 Nagari - 517 590.

STUDENTS FEEDBACK



Dr.M.Pankaja, Lecturer in English briefing the course to the students



Winners of Spell Bee Competition
Mr. Tamil Selvam (B.Com CA) and Ms. Ramiya (B.Sc)

Feed back by the Students

1. I Have gained good ~~and~~ knowledge from this ~~at~~ bridge course. Thank you for the teachers.

S. Afroz
I.B.A (Gen)

2. I joined B.Sc Botany in this college. Bridge course in English taught me how the syllabus of intermediate is different from degree. more over the language games introduced by our teachers are very interesting and helpful to learn English is easily.

K.M. Vijaya Lakshmi
B.Sc Botany

3. From my childhood I am afraid of English. I finished 10th to speak English. hard English mathematics helped to practice. ~~Sam sen ten ees samson ten ees.~~

S. Raviya
I.B.A (H.P.E)

4. I am Pavithra, studying Bsc 1st year computer science. Bridge course in English is very interesting. I participated in events like inner and outer circles, self-introduction practice and gap filling activities for letter writings. I enjoyed the course and gained a lot.

K.D. Pavithra
I Bsc (MPCs)

5. Bridge course in English is helpful for students like me to enhance my skills and adjust in the new atmosphere. I participated in all the activities, particularly quiz in speaking is very interesting for me. Thanks to the English teachers.

Dr. M. DEVIKUMARI
M.A. & Ph.D. P.D.
Lecturer in English
Govt. Degree College
NAGARI-517 590

R. Raviya

K.V. Haripriya
B.Com (CA)

Students Attendance

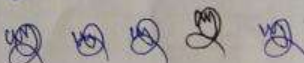
Government Degree College:: Nagari								
Department of English - Bridge Course 2023-24								
Students Attendance (14-08-2023 to 19-08-2023)								
S.No	Name of the Students	Gender	Speciliza tion	Day- 1	Day- 2	Day- 3	Day- 4	Day-5
1	NANDIBOINA DEEKSHITHA	Female	Botany	P	P	P	P	P
2	M SANDHYA	Female	Botany	P	P	P	P	P
3	BLESSY M	Female	Botany	P	P	P	P	P
4	S GODWIN KIRAN KUMAR	Male	Botany	P	P	P	P	P
5	M LAVANYA	Female	Botany	P	P	P	P	P
6	G MANI	Male	Botany	P	P	P	P	P
7	B V MAHALAKSHMI	Female	Botany	P	P	P	P	P
8	DHAMU INDHUMATHI	Female	Botany	P	P	P	P	P
9	R JYOTHIKA	Female	Botany	A	A	A	A	A
10	B G PAVITHRA	Female	Botany	A	A	A	A	A
11	S SWATHI	Female	Botany	P	P	P	P	P
12	K M VIJAYALAKSHMI	Female	Botany	P	P	P	P	P
13	R DEVARANI	Female	Botany	A	A	A	A	A
14	S M Madhumathi	Female	Botany	P	P	P	P	P
15	PANAMBAKAM KOMALA	Female	Botany	A	A	A	A	A

MR MR MR MR MR

M. Revathi
Dr. M. REVATHI
 M. A., M. Phil., Ph.D.
 Lecturer in English
 Government Degree College
 NAGARI - 517 590

R. N. Kumar
PRINCIPAL
 Govt. Degree College
 Nagari - 517 590.

Government Degree College:: Nagari								
Department of English - Bridge Course 2023-24								
Students Attendance (14-08-2023 to 19-08-2023)								
S.No	Name of the Students	Gender	Specilization	Day-1	Day-2	Day-3	Day-4	Day-5
1	M R MONISHA	Female	Computer Science	P	P	P	P	P
2	M J BHUVANESWARI	Female	Computer	P	P	P	P	P
3	A M KALAIVANI	Female	Computer	P	P	P	P	P
4	VELURU SANTHOSH	Male	Computer	P	P	P	P	P
5	RAJA ANUPRIYA	Female	Computer	P	P	P	P	P
6	K D PAVITHRA	Female	Computer	P	P	P	P	P
7	K N PUSHPALATHA	Female	Computer	P	P	P	P	P
8	M S CHARULATHA	Female	Computer	P	P	P	P	P
9	C JOTHEESWARAN	Male	Computer	A	A	A	A	A
10	M K GURUMOORTHY	Male	Computer	P	P	P	P	P
11	K M SELVARAJ	Male	Computer	P	P	P	P	P
12	R A RUDHRAMOORTHY	Male	Computer	P	P	P	P	P
13	P T DILLIBABU	Male	Computer	P	P	P	P	P
14	G S KUMUDHA PRIYA	Female	Computer	A	A	A	A	A
15	CHITTOOR SINDHU	Female	Computer	A	A	A	A	A
16	P B LAKSHMI	Female	Computer	P	P	P	P	P
17	S S MAHALAKSHMI	Female	Computer	P	P	P	P	P
18	VUMMADI PRAVEEN	Male	Computer	A	A	A	A	A
19	GORREPATI DIVYA	Female	Computer	P	P	P	P	P
20	GORRIPATI DINAKAR	Male	Computer	A	A	A	A	A
21	C THARUN	Male	Computer	A	A	A	A	A
22	BENGULURU DILLI	Male	Computer	A	A	A	A	A
23	K CHINNARAJU	Male	Computer	P	P	P	P	P
24	DAMARAPAKAM JAYANTHI	Female	Computer Science	A	P	P	P	P

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Dr. M. REVATHI
M.A., M.Phil., Ph.D.
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Govt. Degree College
NAGARI-517 590

R. N. N. N. N.
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Department of English - Bridge Course 2023-24								
Students Attendance (14-08-2023 to 19-08-2023)								
S.No	Name of the Students	Gender	Specilization	Day-1	Day-2	Day-3	Day-4	Day-5
1	GANESH MOHAN	Male	Poli. Science	P	P	P	P	P
2	THOTI JHANSIRANI	Female	Poli. Science	A	A	A		A
3	KAILASA DILLI DEVI	Female	Poli. Science	P	P	P	P	P
4	C SURYA	Female	Poli. Science	P	P	P	P	P
5	V U NAGAMMA	Female	Poli. Science	P	P	P	P	P
6	S DILIP	Male	Poli. Science	P	P	P	P	P
7	T SUBHASH CHANDRA BOSE	Male	Poli. Science	A	A	A	A	A
8	S BABU	Male	Poli. Science	A	A	A	A	A
9	DHARMARAJULA KOKILA	Female	Poli. Science	A	A	A	A	A
10	PALASAMUDRAM SAVITHRI	Female	Poli. Science	P	P	P	P	P
11	B JYOSHNA	Female	Poli. Science	P	P	P	P	P
12	T KUMARASWAMY	Male	Poli. Science	P	P	P	P	P
13	VENKATESH THULASIBABU	Male	Poli. Science	A	A	A	A	A
14	SREENIVASULU ISWARYA	Female	Poli. Science	P	P	P	P	P
15	D VINODH KUMAR	Male	Poli. Science	A	A	A	A	A
16	S SWATHI	Female	Poli. Science	A	A	A	A	A
17	POORIMETLA SATHEESHKUMAR	Male	Poli. Science	A	A	A	A	A
18	S THAMAS	Male	Poli. Science	A	A	A	A	A

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S.No	Name of the Students	Gender	Specilization	Day-1	Day-2	Day-3	Day-4	Day-5
1	N G HINDHUMATHI	Female	Chemistry	P	A	A	P	P
2	MADDURU SIVA RAMYA	Female	Chemistry	P	P	P	P	A
3	J S VARALAKSHMI	Female	Chemistry	P	P	P	P	P
4	M M JHANSI	Female	Chemistry	P	P	P	P	P
5	M R HEMAVATHI	Female	Chemistry	A	A	A	A	A
6	VEMULA YASWANTH	Male	Chemistry	A	A	A	A	A
7	SARVA LAVANYA	Female	Chemistry	P	P	P	P	P
8	J E KUMARI	Female	Chemistry	P	P	P	A	P
9	ANSAR SIREEN A	Female	Chemistry	A	A	A	A	A
10	DOODEKULA LAILABEE	Female	Chemistry	P	P	A	A	A
11	T KALYANI	Female	Chemistry	P	P	P	P	P
12	ELLATHUR KOMATHI	Female	Chemistry	A	A	A	A	A
13	M SUNDARA MOORTHY	Male	Chemistry	A	A	A	A	A
14	SEKAR POOJA	Female	Chemistry	A	A	A	A	A
15	POLURU SATHYA	Female	Chemistry	A	A	A	A	A
16	G PAVITHRA	Female	Chemistry	P	P	A	P	P
17	G BHAVANI	Female	Chemistry	P	P	P	P	P
18	R KEERTHI	Female	Chemistry	A	A	A	A	A

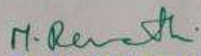
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1	A A ANITHA	Female	Compute Application	P	P	P	P	P	
2	A LAKSHMIPRIYA	Female	Compute	A	A	A	A	A	
3	PALATHALA SIMHADRI	Male	Compute	A	A	A	A	A	
4	KANDUKOORI SALAM	Male	Compute	P	P	P	P	P	
5	PAYANI HAMSA	Female	Compute	P	P	P	P	P	
6	V DINESH	Male	Compute	P	P	P	P	P	
7	A N ELLAMMAL	Female	Compute	A	A	A	A	A	
8	MUTHARASI VISHNU	Male	Compute	A	A	A	A	A	
9	R KISHORE	Male	Compute	A	A	A	A	A	
10	J VIJAY	Male	Compute	A	A	A	A	A	
11	K K DILLI BABU	Male	Compute	P	P	P	P	P	
12	D THIRUMALA	Male	Compute	P	P	P	P	P	
13	KARURU PRAVEENKUMAR	Male	Compute r	P	P	P	P	P	
14	BUCHINAIDUKANDRIGA SAIRAM	Male	Compute r	P	P	P	P	P	
15	GEDDAGUNTA CHANDINI	Female	Compute r	P	P	P	P	P	
16	VOODARAGUNTA HINDUMATHI	Female	Compute r	P	P	P	P	P	
17	P K MALLIGA	Female	Compute	P	P	P	P	P	
18	M PAVAN SAI	Male	Compute	A	A	A	A	A	
19	P G EZHILARASI	Female	Compute	A	A	A	A	A	
20	K BAABI	Male	Compute	P	P	P	P	P	
21	POTHA KODANDAN	Male	Compute	P	P	P	P	P	
22	S DHANUSH	Male	Compute	A	A	A	A	A	
23	DABBU JOHNSAN	Male	Compute	A	A	A	A	A	
24	KUKKA ASHOK KUMAR	Male	Compute	A	A	A	A	A	
25	P D SATHEESH	Male	Compute	A	A	A	A	A	
26	MUTHAPPAGARI	Male	Compute	A	A	A	A	A	
27	V V VIJAYALAKSHMI	Female	Compute	A	A	A	A	A	
28	K B AKASH	Male	Compute	P	P	P	P	P	


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 Lecturer in English
 Govt. Degree College
 NAGARI-517 590

HR HR HR HR HR

PRINCIPAL
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S.No	Name of the Students	Gender	Speciliza tion	Day- 1	Day- 2	Day- 3	Day- 4	Day- 5
29	K HEMANTH	Male	Compute Application	P	P	P	P	P
30	T PRUDVI	Male	Compute	P	P	P	P	P
31	TUMMALA HEMANTH	Male	Compute	P	P	P	P	P
32	PALYAM MAHESH	Male	Compute	P	P	P	P	P
33	M ANANDKUMAR	Male	Compute	A	A	A	A	A
34	NAVURU YASWANTH	Male	Compute	A	A	A	A	A
35	B KEERTHI	Female	Compute	A	A	A	A	A
36	S D GUNASEKARAN	Male	Compute	A	A	A	A	A
37	V THAMILSELVAM	Male	Compute	P	P	P	P	P
38	N SAI	Male	Compute	A	A	A	A	A
39	PULIVALAM NARMADHA	Female	Compute	P	P	P	P	P
40	KUDIMI SHALINI	Female	Compute	P	P	P	P	P
41	NESANURU MOUNIKA	Female	Compute	A	A	A	A	A
42	KARICHENGA STELLA	Female	Compute	P	P	P	P	P
43	KANNAVARAM MAHESWARI	Female	Compute	P	P	P	P	P
44	A G NETHAJI	Male	Compute	A	A	A	A	A
45	S VINOD	Male	Compute	P	P	P	P	P
46	A NAVEEN	Male	Compute	A	A	A	A	A
47	K G ELUMALAI	Male	Compute	A	A	A	A	A
48	KEMPARAPALEM DILLIBABU	Male	Compute	A	A	A	A	A
49	S A ANU	Female	Compute	A	A	A	A	A
50	J IMMANVEL	Male	Compute	P	P	P	P	P

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