

1.1.1. The Institution ensures effective curriculum delivery through a well planned and documented process

Lesson Plan







WORK LOAD

SI.No	Degree/Branch/Sem/Se c	Sub. Code and Name	Total No. of Hours/wee k
1	I B.A. / 1	Communicative English	4
2	I B.A. /1	Professional English	2
3	II B.A. / 3	Aspects of English	3
4	IIIB.A./5	World classics in translation	2
5	IM.A. /1	Chaucer- 17 th C	3
6	II M.A. / 3	Shakespeare	2
		Total No. of Hours	16

TIME TABLE

Day/Hour	1	2	3	4	5
1			IBA(PE)		IBA(CE)
II	IMA(C-17)	IIIBA(WCT)			
III	IBA(CE)	IIMA(SHAK)		IIBA(AOE)	
IV		IIBA(AOE)	IBA(CE)		IMA(C-17)
V		IIIBA(WCT)		IBA(CE)	IIMA(SHAK)
VI		IBA(PE)	IMA(C-17)		IIBA(AOE)

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COURSE DELIVERY PLAN

SNo	Sub.Code	Course Outcome	Mathadalagu	Technology	Mode of	Total Hrs.
	Sub.code	Course Outcome	Methodology	Used	Delivery	Allotted



1	I B.A. / 1	Communicative English	Online Resources, teaching through lectures,internet videos	Tab, YouTube, Internet	Offline	4
2	II B.A. /3	Aspects of English.English language and its Structure	Project Videos and internet, lectures	Tab, YouTube, Internet,ppt	Offline	3
3	I B.A,/1	Professional English	Online resources, internet, lectures	Tab, YouTube, Internet	Offline	2
4	IIIBA/5	World classics in translation	Online Resources, teaching through lectures,internet videos	Tab, YouTube, Internet	Offline	2
5	IM.A. /1	Chaucer-17 th C	Role play, videos, internet, lectures	Tab, YouTube, Internet	Offline	3
6	II M.A. / 3	Enjoy Shakepeares Play, Criticism of Theatre	Internet Videos, lectures	Tab, YouTube, Internet	Offline	2

Sub. Code: CE Sem./Degree/Sec.:1/I BA ENG w.e.f.:

Hour	Topic	Remarks
1	Listening and Speaking- Introducing Self and Others	
2	Listening for Specific Information	
3	Pronunciation	
4	Essential of Pronunciation	
5	American and British Pronunciation	
6	Reading and Writing	
7	Reading Short articles- newspaper reports/fact based articles	
8	Skimming and Scanning	
9	Diction and Tone	
10	Identifying topic sentences	
11	Reading aloud : Reading an Article/ Report	
12	Journal (Dairy Writing)	
13	Study Skill-1 Using Dictionaries, Encyclopaedias, Thesarus	
14	Grammar in Context: Naming and Describing	
15	Nouns and pronouns	
16	Adjectives	
17	Listening and Speaking	
18	Listening with a purpose	
19	Effective Listening	
20	Tonal Variation	
21	Listening for Information	
22	Asking for Information	
23	Giving Information	
24	Reading and Writing	



25	Strategies of Reading- Skimming and Scanning	
26	Types of reading: Extensive and Intensive Reading	
27	Reading a Prose passage	
28	Reading a poem	
29	Reading a short story	
30	Paragraphs: Structure and Types	
31	What is a Paragraph?	
32	Paragraph Structure	
33	Topic sentence	
34	Unity, Coherence, Connections between Ideas: Using Transitional words and Exopressions	
35	Types of Paragraphs	
36	Study SkillsII- Using the Internet as a Resource	
37	Online Search, Know the keyword, Refine your search, Guidelines for using the Resources	
38	e-learning resources of Government of India	
39	Terms to Know	
40	Grammar in Context- Involving Action-I	
41	Presentation by Students	
42	Presentation by Students	
43	Presentation by Students	
44	Phrasal Verbs, Collocation and IF Conditional Clause	
45	Unit 4 – Presentation Skills	
46	Listening to Advertisements, News	
47	Grammar- Modals, Single word substitution	
48	Unit 5 – Critical Thinking Skills – An overview	
49	Listening to Advertisements, News	
50	Unit 1 - Listening and Communication	
51	Activity to Enhance Communication skills	
52	LSRW – An Overview	
53	Listening to Audio and Video Lectures	
54	Role Play by the students	
55	Writing Sentence definition and extended definition	
56	Picture representation on interpersonal skills	
57	Reading passage on Social Issue, Psychological Well Being	
58	Literary achievements and contribution	
59	Grammar – Connectives and Linkers	
60	Compare and Contrast Expressions	



Sub. Code: Professional English w.e.f.:

1.1. Curricular Planning and Implementation

Sem./Degree/Sec.: 1/I B.A. Eng

Hour	Topic	Remarks
1	Syllabus discussion	
2	Communicative competence	
3	Communicative competence	
4	Communicative competence	
5	Communicative competence	
6	Communicative competence	
7	Persuasive competence	
8	Persuasive competence	
9	Persuasive competence	
10	Persuasive competence	
11	Persuasive competence	
12	Digital competence	
13	Digital competence	
14	Digital competence	
15	Digital competence	
16	Digital competence	
17	Creativity and Imagination	
18	Creativity and Imagination	
19	Creativity and Imagination	
20	Creativity and Imagination	
21	Workplace communication	
22	Workplace communication	
23	Workplace communication	
24	Basics of Academic writing	
25	Basics of Academic writing	
26	Basics of Academic writing	
27	Basics of Academic writing	
28	QP Discussion	
29	Review	
30	Review	

Sub. Code: Aspects of English Sem./Degree/Sec.: 3/IIBA ENG

w.e.f.:



Hour	Topic	Remarks
1		
	English Language and its structure (Unit-1)	
2	"do"	
3	Parts of Speech	
4	Naming words, types, functions	
5	Exercises on the above	
6	Action words	
7	Exercises on the above	
8	Auxiliaries	
9	Exercises on the above	
10	Describing words, Adjectives	
11	Exercises on the above	
12	Describing words, Adverbs	
13	Exercises on the above	
14	Language in use- error corrections, rewriting, substituting.	
15	Exercises on the above	
16	English language and its structure (Unit-II)	
17	"DO"	
18	Articles, determiners	
19	Exercises on the above	
20	Prepositions, Inflections	
21	Exercises on the above	
22	Conjunctions, Co-ordinating & sub - ordinating	
23	Exercises on the above	
24	Linkers	
25	Exercises on the above	
26	Interjection	
27	Exercises on the above	
28	Nominal phrase, its structure	
29	Verbal phrase, verbal patterns	
30	Exercises on the above	
31	Phrasal verbs, Adjectival ,Adverbial and Prepositional	
	phrases.	
32	Exercises on the above	
33	Independent Dependant and Conditional clauses	
34	Exercises on the above	
35	Sentences- patterns and types. Kinds	



		<u> </u>
36	Exercises on the above	
37	Voice	
38	Exercises on the above	
39	Reported speech	
40	Exercises on the above	
41	Old question papers exercises	
42	"DO"	
43	"DO"	
44	"DO"	
45	Assignments	
46	"DO"	
47	"DO"	
48	"DO"	
49	Snap test	
50	"DO"	
51	"DO"	
52	"DO"	
53	"DO"	
54	"DO"	
55	Dictating AND Discussing important questions and answers	
56	,,	
57	,,	
58	,,	
59	,,	
60	,,	

Sub. Code: Shakespeare Sem./Degree/Sec.: 3/II MA ENG w.e.f.:

Hour	Topic	Remarks
1	Shakespeare Theatre	
2	Theatre Conventions	
3	Sources and Problems of Categorization	
4	Trends in Shakespeare Studies up to 19th C	
5	Sonnets	
6	Court Politics and Famous Actors	



7	Sonnets – 12	
8	Critical Analysis – Sonnet 12	
9	Much ado about nothing	
10	"do"	
11	"do"	
12	"do"	
13	"do"	
14	Presentation by students	
15	"do"	
16	"do"	
17	"do"	
18	Julius Caesar	
19	"DO"	
20	"DO"	
21	"DO"	
22	"DO"	
23	Presentation by students	
24	"do"	
25	"do"	
26	AC Bradley extract- Chapter v-vi	
27	"do"	
28	Presentation by students	
29	Old QP Discussions	
30	Revision	

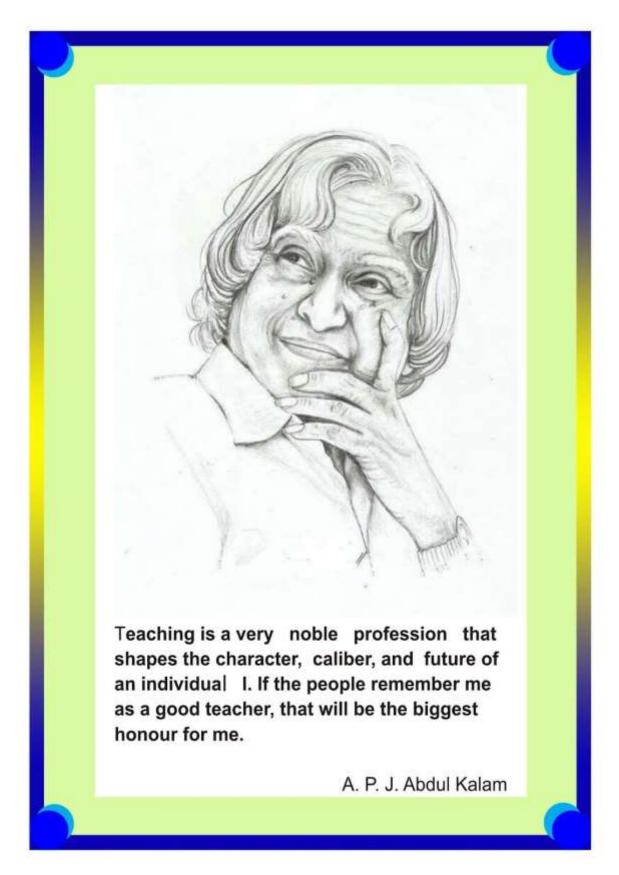
Sub. Code: World classics in translation Sem./Degree/Sec.: 5/III BA ENG w.e.f.:

Hour	Topic	Remarks
1	The Gate of Hell (poem)	
2	"do"	
3	"do"	
4	The burning of the books. (poem)	
5	"do"	
6	"do"	
7	The Blizzard (short story)	



8	"do"	
9	"do"	
10	The Convert (short story)	
11	"do"	
12	"do"	
13	Discussions on the above texts	
14	"do"	
15	"do"	
16	The count of Monte Cristo.(fiction)	
17	"do"	
18	"do"	
19	"do"	
20	"do"	
21	"do"	
22	"do"	
23	Discussion on criticism, characters, themes,	
24	Important questions	
25	QUESTIONS FROM OLD QUESTION PAPERS	
26	"DO"	
27	Seminar	
28	"do"	
29	"do"	
30	Assignment	

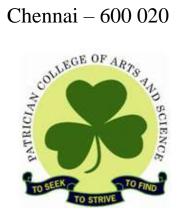




Patrician College of Arts and Science



Chennai – 600 020



DEPARTMENT OF COMPUTER SCIENCE (SHIFT I)

Academic Year: 2022-2023

Semester: December 2022 to April 2023

Lesson Plan

Name of Staff: Dr. FRIZILIN.R **Designation:** Associate

Professor

Sno	Class	Subjects	No. of Hrs
1	III BSC CS	CLOUD COMPUTING	5 hrs
2	III BSC CS	MINI PROJECT	1 hr
3	II BSC CS	WEB TECHNOLOGY	6 hrs
4	II BSC CS	WEB APPLICATIONS LAB- sharing	4 hrs
5	I BCOM	NME – OFFICE	2hrs(theory – 1 hr, lab
	\mathbf{C}	AUTOMATION LAB	- 1 hr)

Patrician College of Arts and Science

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DEPARTMENT OF COMPUTER SCIENCE (SHIFT I)

Academic Year: 2022-2023

Semester: December 2022 to April 2023

Lesson Plan

Name of Staff: Dr. FRIZILIN.R Designation: Associate

Professor

Name of the Programme: B.S.C(CS)

Class : III B.S.C(CS) Semester :VI

CourseName: CLOUD COMPUTING Course Code :NEW

Total No. of Hours prescribed: 05 Hours allotted per week: 05

Proposed Date	Unit	Topics to be Covered / Revision / Assessment Test/ Class Test	Books Referred	Teaching aids to be used / Pedagogy	No. of Hours planned to teach	Remarks
01/12/2022 TO 03/12/2022	I	Cloud Computing Foundation: Introduction to Cloud Computing	A.Srinivasan and J.Suresh, "Cloud Computing – A Practical Approach for Learning and Implementation", Pearson India Publications 2014.	Black Board & Chalk	5	



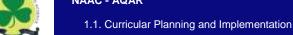


05/10/2022	Ψ.		A C · · · · ·		~	
05/12/2022 TO 09/12/2022	I	History of Cloud Computing- Importance- Characteristics	A.Srinivasan and J.Suresh, "Cloud Computing – A Practical Approach for Learning and Implementation", Pearson India Publications 2014.	Black Board & Chalk	5	
19/12/2022 TO 21/12/2022	I	Move to Cloud Computing	A.Srinivasan and J.Suresh, "Cloud Computing – A Practical Approach for Learning and Implementation", Pearson India Publications 2014.	Black Board & Chalk	5	
03/01/2023 TO 07/01/2023	I	Types of Cloud- Working of Cloud Computing	A.Srinivasan and J.Suresh, "Cloud Computing – A Practical Approach for Learning and Implementation", Pearson India Publications 2014.	Black Board & Chalk	5	
09/01/2023 TO 13/01/2023	II	Cloud Computing Architecture: Cloud Computing Technology	A.Srinivasan and J.Suresh, "Cloud Computing – A Practical Approach for Learning and Implementation", Pearson India Publications 2014.	Black Board & Chalk	5	-
17/01/2023 TO 21/01/2023	II	Cloud Architecture – Cloud Modeling and Design	A.Srinivasan and J.Suresh, "Cloud Computing – A Practical Approach for Learning and Implementation", Pearson India Publications 2014.	Black Board & Chalk	5	
23/01/2023 TO 27/01/2023	II	Virtualization : Foundation – Grid, Cloud and Virtualization	A.Srinivasan and J.Suresh, "Cloud Computing – A Practical Approach for Learning and Implementation", Pearson India Publications 2014.	Black Board & Chalk	5	
30/01/2023 TO 03/02/2023	II	Virtualization and Cloud Computing	A.Srinivasan and J.Suresh, "Cloud Computing – A Practical Approach for Learning and	Black Board & Chalk	5	





			Implementation", Pearson India			
06/02/2023 TO 10/02/2023	III	Data Storage and Cloud Computing: Data Storage – Cloud Storage Cloud Storage from LANs to WANs	Publications 2014. A.Srinivasan and J.Suresh, "Cloud Computing – A Practical Approach for Learning and Implementation", Pearson India Publications 2014.	Black Board & Chalk	5	
13/02/2023 TO 18/02/2023	Ш	Cloud Computing Services: Cloud Services – Cloud Computing at Work	A.Srinivasan and J.Suresh, "Cloud Computing – A Practical Approach for Learning and Implementation", Pearson India Publications 2014.	Black Board & Chalk	5	
20/02/2023 TO 24/02/2023	IV	Cloud Computing and Security: Risks in Cloud Computing – Data Security in Cloud- Cloud Security Services – Cloud	A.Srinivasan and J.Suresh, "Cloud Computing – A Practical Approach for Learning and Implementation", Pearson India Publications 2014.	Black Board & Chalk	5	
27/02/2023 TO 04/03/2023	IV	Computing Tools: Tools and Technologies for Cloud- Cloud Mashaps – Apache Hadoop – Cloud Tools	A.Srinivasan and J.Suresh, "Cloud Computing – A Practical Approach for Learning and Implementation", Pearson India Publications 2014.	Black Board & Chalk	5	
04/03/2023 TO 11/03/2023	IV	Moving Applications to the Cloud	A.Srinivasan and J.Suresh, "Cloud Computing – A Practical Approach for Learning and Implementation", Pearson India Publications 2014.	Black Board & Chalk	5	
13/03/2023 TO 18/03/2023	V	Microsoft Cloud Services – Google Cloud Applications	A.Srinivasan and J.Suresh, "Cloud Computing – A Practical Approach for Learning and Implementation", Pearson India Publications 2014.	Black Board & Chalk	5	



20/03/2023 TO 25/03/2023	V	Amazon Cloud Services – Cloud Applications	A.Srinivasan and J.Suresh, "Cloud Computing – A Practical Approach for Learning and Implementation", Pearson India Publications 2014.	Black Board & Chalk	5	
27/03/2022 TO 01/04/2021		Revision				

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DEPARTMENT OF COMPUTER SCIENCE (SHIFT I)

Academic Year : 2022-2023

Semester: December 2022 to April 2023

Lesson Plan

Name of Staff: Dr. FRIZILIN.R Designation: Associate

Professor



Class: II BSC CS Semester: IV

CourseName:WEB TECHNOLOGY

Course Code: SE

Total No. of Hours prescribed: 06 Hours allotted per week: 14

Proposed Date	Unit	Topics to be Covered / Revision / Assessment Test/ Class Test	Books Referred	Teaching aids to be used / Pedagogy	No. of Hours planned to teach	Remarks
01/12/2022 TO 03/12/2022	I	Introducing PHP - Basic development Concepts - Creating first PHP Scripts - Using Variable and Operators	VikramVaswani, "PHP A Beginner's Guide", Tata McGraw Hill 2008.	Black Board & Chalk	5	
05/12/2022 TO 09/12/2022	I	Storing Data in variable – Understanding Data types – Setting and Checking variables Data types	VikramVaswani, "PHP A Beginner's Guide", Tata McGraw Hill 2008.	Black Board & Chalk	5	
19/12/2022 TO 21/12/2022	I	Using Constants – Manipulating Variables with Operators.	VikramVaswani, "PHP A Beginner's Guide", Tata McGraw Hill 2008.	Black Board & Chalk	5	
03/01/2023 TO 07/01/2023	II	Controlling Program Flow: Writing Simple Conditional Statements	VikramVaswani, "PHP A Beginner's Guide", Tata McGraw Hill 2008.	Black Board & Chalk	5	
09/01/2023 TO 13/01/2023	П	Writing More Complex Conditional Statements – Repeating Action with Loops	VikramVaswani, "PHP A Beginner's Guide", Tata McGraw Hill 2008.	Black Board & Chalk	5	-





17/01/2023 TO 21/01/2023	II	Working with String and Numeric Functions.	VikramVaswani, "PHP A Beginner's Guide", Tata McGraw Hill 2008.	Black Board & Chalk	5	
23/01/2023 TO 27/01/2023	III	Working with Arrays: Storing Data in Arrays	VikramVaswani, "PHP A Beginner's Guide", Tata McGraw Hill 2008.	Black Board & Chalk	5	
30/01/2023 TO 03/02/2023	III	Processing Arrays with Loops and Iterations – Using Arrays with Forms	VikramVaswani, "PHP A Beginner's Guide", Tata McGraw Hill 2008.	Black Board & Chalk	5	
06/02/2023 TO 10/02/2023	III	Working with Array Functions - Working with Dates and Times.	VikramVaswani, "PHP A Beginner's Guide", Tata McGraw Hill 2008.	Black Board & Chalk	5	
13/02/2023 TO 18/02/2023	IV	Using Functions and Classes: Creating User- Defined Functions - Creating Classes	VikramVaswani, "PHP A Beginner's Guide", Tata McGraw Hill 2008.	Black Board & Chalk	5	
20/02/2023 TO 24/02/2023	IV	Using Advanced OOP Concepts. Working with Files and Directories: Reading Files	VikramVaswani, "PHP A Beginner's Guide", Tata McGraw Hill 2008.	Black Board & Chalk	5	
27/02/2023 TO 04/03/2023	IV	Writing Files- Processing Directories.	VikramVaswani, "PHP A Beginner's Guide", Tata McGraw Hill 2008.	Black Board & Chalk	5	
04/03/2023 TO 11/03/2023	V	Working with Database and SQL : Introducing Database and SQL- Using MySQL-Adding and modifying Data	VikramVaswani, "PHP A Beginner's Guide", Tata McGraw Hill 2008.	Black Board & Chalk	5	
13/03/2023 TO 18/03/2023	V	Data-Handling Errors – Using SQLite Extension and PDO Extension. Introduction XML	VikramVaswani, "PHP A Beginner's Guide", Tata McGraw Hill 2008.	Black Board & Chalk	5	

20/03/2023 TO 25/03/2023	V	Simple XML and DOM Extension.	VikramVaswani, "PHP A Beginner's Guide", Tata McGraw Hill 2008.	Black Board & Chalk	5	
27/03/2022 TO 01/04/2021		Revision				



DEPARTMENT OF COMPUTER SCIENCE (SHIFT I)

Academic Year: 2022-2023

Semester: December 2022 to April 2023

Lesson Plan

Name of Staff: Dr. FRIZILIN.R Designation: Associate

Professor

Name of the Programme: B.SC(CS)

Class : II B.SC(CS) Semester : IV

CourseName: WEB TECHNOLOGY LAB Course Code: SE241

Total No. of Hours prescribed: 04 Hours allotted per week: 14



Proposed Date	Unit	Topics to be Covered / Revision / Assessment Test/ Class Test	Books Referred	Teaching aids to be used / Pedagogy	No. of Hours planned to teach	Remarks
01/12/2022 TO 03/12/2022	-	Syllabus – Lab Programs	-	PROJECTOR	4	
05/12/2022 TO 09/12/2022	-	Syntax for different statements used in PHP programs	-	PROJECTOR	4	
19/12/2022 TO 21/12/2022	-	UNIV EXAM - STATISTICS	-	PROJECTOR	4	
03/01/2023 TO 07/01/2023	-	Simple examples of the statements used in PHP programs	-	PROJECTOR	4	
09/01/2023 TO 13/01/2023	-	Sample program – Typing and Executing the PHP programs	-	PROJECTOR	4	-
17/01/2023 TO 21/01/2023	-	Write a PHP program to compute the sum of first n given prime numbers	-	PROJECTOR	4	
23/01/2023 TO 27/01/2023	-	Write a PHP program to calculate Factorial of a number.	-	PROJECTOR	4	
30/01/2023 TO 03/02/2023	-	Write a PHP program to find valid an email address	-	PROJECTOR	4	
06/02/2023 TO 10/02/2023	-	Write a PHP script to look through the current directory and rename all the files with extension .txt to extension .xtx.	-	PROJECTOR	4	
13/02/2023 TO 18/02/2023	-	Write a PHP script to read the current directory and return a file list sorted by last modification time. (using filemtime())	-	PROJECTOR	4	
20/02/2023 TO 24/02/2023	-	Write a PHP code to create a student mark sheet table. Insert, delete and modify records.	-	PROJECTOR	4	

27/02/2023 TO 04/03/2023	-	From a XML document (email.xml), write a program to retrieve and print all the email addresses from the document using XML	-	PROJECTOR	4	
04/03/2023 TO 11/03/2023	-	From a XML document (tree.xml), suggest three different ways to retrieve the text value 'John' using the DOM:	-	PROJECTOR	2	
13/03/2023 TO 18/03/2023	-	Write a program that connects to a MySQL database and retrieves the contents of any one of its tables as an XML file. Use the DOM	-	PROJECTOR	4	
20/03/2023 TO 25/03/2023	-	REVISION	-	PROJECTOR	4	



DEPARTMENT OF COMPUTER SCIENCE (SHIFT I)

Academic Year: 2022-2023

Semester : December 2022 to April 2023

Lesson Plan



Name of the Programme: B.SC(CS)

Class : III B.SC(CS) Semester : VI

CourseName: MINI PROJECT Course Code: NEW CODE

Total No. of Hours prescribed: 01 Hours allotted per week: 01

Proposed Date	Unit	Topics to be Covered / Revision / Assessment Test/ Class Test	Books Referred	Teaching aids to be used / Pedagogy	No. of Hours planned to teach	Remarks
01/12/2022 TO 03/12/2022	-	Team Creation and Team Lead Selection	-	-	1	
05/12/2022 TO 09/12/2022	-	Topics Discussion	1	-	1	
19/12/2022 TO 21/12/2022	-	Selection - Developing solution for real life problem	-	-	1	
03/01/2023 TO 07/01/2023	-	Selection of Tools	-	-	1	
09/01/2023 TO 13/01/2023	-	Gathering & Analysis of Requirement	-	-	1	-
17/01/2023 TO 21/01/2023	-	Project Designing	-	-	1	
23/01/2023 TO 27/01/2023	-	Review Meet - I	-	Team Member Presentation	1	
30/01/2023 TO 03/02/2023	-	Module Discussion	-	-	1	



06/02/2023	_	Coding Creation	_	_		
TO		Couring Creation			1	
10/02/2023					_	
13/02/2023	-	Implementation and	-	-		
TO		Execution			1	
18/02/2023						
20/02/2023	-	Review Meet - 2	-	Team Member		
TO				Presentation	1	
24/02/2023						
27/02/2023	-	Testing and	-	-		
TO		Integration			1	
04/03/2023						
04/03/2023	-	Deployment	-	-		
TO					1	
11/03/2023						
13/03/2023	-	Review of Project –	-	-		
TO		level 1			1	
18/03/2023						
20/03/2023	-	Final Review Meet	-	Team Member		
TO				Presentation	1	
25/03/2023						
27/03/2022	-	Final Submission	-	-		
ТО					1	
01/04/2021						





DEPARTMENT OF COMPUTER SCIENCE (SHIFT I)

Academic Year: 2022-2023

Semester: December 2022 to April 2023

Lesson Plan

Name of Staff: Dr. FRIZILIN.R Designation: Associate Professor

Name of the Programme : B.SC(CS)

Class: I BCOM(C) Semester: II

Total No. of Hours prescribed: 02 Hours allotted per week: 02

Proposed Date	Unit	Topics to be Covered / Revision / Assessment Test/ Class Test	Books Referred	Teaching aids to be used / Pedagogy	No. of Hours planned to teach	Remarks
01/12/2022 TO 03/12/2022	1	Text Manipulation: Write a paragraph about your institution and Change the font size and type, Spell check,	-	Black Board & Chalk	2	



		Aligning and justification of Text				
05/12/2022 TO 09/12/2022	2	Bio data: Prepare a Biodata.	-	PROJECTOR	2	
19/12/2022 TO 21/12/2022	3	Find and Replace: Write a paragraph about yourself and do the following. Find and Replace - Use Numbering Bullets, Footer and Headers.	-	Black Board & Chalk	2	
03/01/2023 TO 07/01/2023	4	Tables and manipulation: Creation, Insertion, Deletion (Columns and Rows). Create a mark sheet.	1	PROJECTOR	2	
09/01/2023 TO 13/01/2023	5	Mail Merge: Prepare an invitation to invite your friends to your birthday party. Prepare at least five letters.	-	Black Board & Chalk	2	-
17/01/2023 TO 21/01/2023	6	MSEXCEL: Data sorting-Ascending and Descending (both numbers and alphabets)	-	Black Board & Chalk	2	
23/01/2023 TO 27/01/2023	7	Mark list preparation for a student	-	PROJECTOR	2	
30/01/2023 TO 03/02/2023	8	Individual Pay Bill preparation.	ı	Black Board & Chalk	2	
06/02/2023 TO 10/02/2023	9	Invoice Report preparation.	-	PROJECTOR	2	
13/02/2023 TO 18/02/2023	10	Drawing Graphs. Take your own table.	-	Black Board & Chalk	2	
20/02/2023 TO 24/02/2023	11	MSPOWERPOINT: Create a slide show presentation for a seminar.	-	PROJECTOR	2	
27/02/2023 TO 04/03/2023	12	Preparation of Organization Charts	-	Black Board & Chalk	2	
04/03/2023 TO 11/03/2023	13	Create a slide show presentation to display percentage of marks in each semester for all students	-	PROJECTOR	2	

13/03/2023 TO 18/03/2023	13A	1. Use bar chart(X-axis: Semester, Y-axis: % marks).	-	Black Board & Chalk	2	
20/03/2023 TO 25/03/2023	13B	2. Use different presentation template different transition effect for each slide.	-	PROJECTOR	2	
27/03/2022 TO 01/04/2021	-	Revision	-	-		

Adyar, Chennai - 600 020

Department of Commerce (Shift I)

Academic Year: 2022-2023

Semester: June to Nov 2022

Lesson Plan

Name of Staff: Mr. R.J Yuvnesh Kumar Designation: Asst. Prof



Class: III B.Com Section: A Semester: V

Course Name: COST ACCOUNTING Course Code

: CZ25A

Total No. of Hours prescribed: 90 Hours allotted per week:

6

Proposed Date	Uni t	Topics to be Covered / Revision / Assessment Test/ Class Test	Books Referred	Teachin g aids to be used / Pedagog y	No. of Hours planne d to teach	Remar ks
16/8/2022 - 22/8/2022	I	Definition - Nature and Scope - Principles of Cost Accounting - Cost Accounting and Financial Accounting	Reddy, T.S. & Dr. Hariprasad Reddy, Y, Management Accounting, Margham Publications, Chennai.	PPT, Digital Board, Google Forms	5 – Teachin g	
23/8/2022 - 30/8/2022	I	Cost Accounting Vs Management Accounting — Installation of Costing System - Classification of Costs - Cost Centre - Profit Centre.	Reddy, T.S. & Dr. Hariprasad Reddy, Y, ManagementAccountin g, MarghamPublications, Chennai.	PPT, Digital Board, Google Forms	5 – Teachin g	
01/9/2022 - 06/9/2022	II	Meaning - Preparation of Cost Sheet	Reddy, T.S. & Dr. Hariprasad Reddy, Y, ManagementAccountin g, MarghamPublications, Chennai.	PPT, Digital Board, Google Forms	5 – Teachin g	
07/9/2022 - 15/9/2022	II	Reconciliation of Cost and	Reddy, T.S. & Dr. Hariprasad Reddy, Y, ManagementAccountin	PPT, Digital Board,	5 – Teachin g	





		Financial Accounts.	g, MarghamPublications, Chennai.	Google Forms	
16/9/2022 - 23/9/2022	III	Material Control - Meaning and Objectives - Purchase of Materials – Stock Levels of Materials - EOQ - Stores Records	Reddy, T.S. & Dr. Hariprasad Reddy, Y, ManagementAccountin g, MarghamPublications, Chennai.	PPT, Digital Board, Google Forms	5 – Teachin g
24/9/2022 - 30/9/2022	III	ABC Analysis - Issue of Materials – Methods of Issue	Reddy, T.S. & Dr. Hariprasad Reddy, Y, ManagementAccountin g, MarghamPublications, Chennai.	PPT, Digital Board, Google Forms	5 – Teachin g
03/10/202 2- 08/10/202 2	III	FIFO - LIFO - HIFO	Reddy, T.S. & Dr. Hariprasad Reddy, Y, Management Accounting, Margham Publications, Chennai.	PPT, Digital Board, Google Forms	5 – Teachin g
09/10/202 2- 16/10/202 2	III	-Specific Price Method – Simple and Weighted Average Method	Reddy, T.S. & Dr. Hariprasad Reddy, Y, ManagementAccountin g, MarghamPublications, Chennai.	PPT, Digital Board, Google Forms	5 – Teachin g
17/10/202 2- 24/10/202 2	III	Standard and Inflated Price Method	Reddy, T.S. & Dr. Hariprasad Reddy, Y, ManagementAccountin g, MarghamPublications, Chennai.	PPT, Digital Board, Google Forms	5 – Teachin g
25/10/202 2- 30/10/202 2	IV	Direct Labour and Indirect Labour- Time Keeping - Methods and Calculation of Wage Payments	Reddy, T.S. & Dr. Hariprasad Reddy, Y, ManagementAccountin g, MarghamPublications, Chennai.	PPT, Digital Board, Google Forms	5 – Teachin g
01/11/202 2- 07/11/202 2	IV	Time Wages - Piece Wages - Incentives - Different Methods of Incentive Payments -	Reddy, T.S. & Dr. Hariprasad Reddy, Y, ManagementAccounti ng, MarghamPublications , Chennai.	PPT, Digital Board, Google Forms	5 – Teachin g
08/11/202 2-	IV	Idle time - Overtime - Labour	Reddy, T.S. & Dr. Hariprasad Reddy, Y, ManagementAccountin	PPT, Digital Board,	5 – Teachin g



15/11/202		Turnover - Meaning, Causes and Measureme nt.	g, MarghamPublications, Chennai.	Google Forms		
16/11/202 2- 22/11/202 2 23/11/202	V	Overheads - Definition - Classification - Allocation and Apportionment of Overheads Basis of	Reddy, T.S. & Dr. Hariprasad Reddy, Y, ManagementAccountin g, MarghamPublications, Chennai. Reddy, T.S. & Dr.	PPT, Digital Board, Google Forms	5 – Teachin g	
2- 30/11/202 2	·	Allocation - Absorption of Overheads - Preparation of Overheads Distribution Statement	Hariprasad Reddy, Y, ManagementAccountin g, MarghamPublications, Chennai.	Digital Board, Google Forms	Teachin g	
01/12/202 2- 05/12/202 2	V	- Machine Hour Rate - Computation of Machine Hour Rate.	Reddy, T.S. & Dr. Hariprasad Reddy, Y, ManagementAccountin g, MarghamPublications, Chennai.	PPT, Digital Board, Google Forms	5 – Teachin g	