



# Sadakathullah Appa College (Autonomous)

Rahmath Nagar, Tirunelveli – 627 011

## LESSON PLAN AND RECORD OF CLASSES ENGAGED

Course: B.Sc CS

Class: I Yr

Academic year: 2017-2018 Semester: I

Subject Code: 15UCSC11

Title of the Paper: C Programming

Name of the Teacher : K. A Mohamed Riyazudeen

Theory /Practical

Sl.No	Date	Order	Unit	Topics planned	Covered on
1	16.6.2017	A	I	Introduction to C Program, C Tokens	16.6.17
2	19.6.2017	B	"	Keywords and Identifiers, Constants, Variables	19.6.17
3	21.6.2017	D	"	Data types, Variables, Constant Declaration	21.6.17
4	28.6.2017	E	"	Storage Classes, Assigning values to variables, Symbolic & Variable Constants	28.6.17
5	30.6.2017	A	"	Arithmetic Operators and its Examples	30.6.17
6	3.7.2017	B	"	Relational & Logical Operators	3.7.17
7	4.7.2017	D	"	Assignment, Increment/Decrement Operators	4.7.17
8	5.7.2017	E	"	Conditional, Bitwise, Special Operators	5.7.17
9	8.7.2017	A	"	Arithmetic Expression & Evaluation of Expression	8.7.17
10	10.7.2017	B	"	Precedence of Arithmetic operators	10.7.17
11	12.7.2017	D	"	Type Conversion in expression	12.7.17
12	13.7.2017	E	"	Mathematical Functions	13.7.17
13	15.7.2017	A	II	Introduction to Decision Making Statements	15.7.17
14	17.7.2017	B	"	If, If-Else Statement and its examples	17.7.17
15	19.7.2017	D	"	Nesting if & Else if Ladder and its examples	19.7.17

Text books:

1. Computing Fundamentals and C Programming – E. Balagurusamy – Tata McGraw- Hill Publishing Company

Activity	Total Number	Topic I	Topic II	Topic III	Planned Date	Actual Date
Assignment	2	Decision Making Statement	String handling function		19.7.2017 22.8.2016	25.7.2016 28.8.2016
Internal Test	3	I, ½ II	½ II, III	IV, V		

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## LESSON PLAN AND RECORD OF CLASSES ENGAGED

Sl.No	Date	Order	Unit	Topics planned	Covered on
16	20.7.2017	E	II	Switch Statements, Example programs	20.7.17
17	24.7.2017	A	"	Conditional Operator & Examples	24.7.17
18	25.7.2017	B	"	Looping Statements introduction	25.7.17
19	27.7.2017	D	"	While loop statement and its programs	27.7.17
20	28.7.2017	E	"	Do..While Statement	28.7.17
21	31.7.2017	A	"	For loop Statement with examples	31.7.17
22	1.8.2017	B	"	Jumps in looping Statement	1.8.17
23	3.8.2017	D	"	Break, Continue Statement	3.8.17
24	4.8.2017	E	"	Goto Statement with examples	4.8.17
25	8.8.2017	A	III	Arrays – Introduction & It's types	8.8.17
26	9.8.2017	B	"	One dimensional & Two dimensional Arrays	9.8.17
27	11.8.2017	D	"	Multidimensional & Dynamic Arrays	11.8.17
28	16.8.2017	E	"	Character arrays and Strings	16.8.17
29	18.8.2017	A	"	Declaration, Initialization of Strings	18.8.17
30	19.8.2017	B	"	Reading a string from a terminal	19.8.17
31	22.8.2017	D	"	String Handling functions	22.8.17
32	23.8.2017	E	"	Function Introduction	23.8.17
33	28.8.2017	A	"	Categories of functions	28.8.17
34	29.8.2017	B	"	Categories of function	29.8.17
35	4.9.2017	D	"	Nesting of functions	4.9.17
36	5.9.2017	E	"	Recursive function	5.9.17
37	7.9.2017	A	IV	Structures – Introduction	7.9.17
38	8.9.2017	B	"	Creating Structures	8.9.17
39	11.9.2017	D	"	Accessing Structure members	11.9.17
40	12.9.2017	E	"	Arrays of structures & Within structures	12.9.17

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## LESSON PLAN AND RECORD OF CLASSES ENGAGED

SL.No	Date	Order	Unit	Topics planned	Covered on
41	14.9.2017	A	IV	Unions- Defining & Accessing its members	14.9.17
42	15.9.2017	B	"	Bit fields in C with an examples	15.9.17
43	19.9.2017	D	"	Pointers – Introduction, Expression	19.9.2017
44	20.9.2017	E	"	Pointers and arrays	20.9.17
45	22.9.2017	A	"	Pointers and Character Strings	22.9.17
46	25.9.2017	B	"	Array of Pointers	25.9.17
47	27.9.2017	D	"	Pointers and Structures	27.9.17
48	28.9.2017	E	"	Preprocessor directives	28.9.17
49	4.10.2017	A	V	Files Introduction	4.10.17
50	5.10.2017	B	"	File Management Operations	5.10.17
51	9.10.2017	D	"	Defining, Opening & Closing a file	9.10.17
52	10.10.2017	E	"	Input / Output operations in files	10.10.17
53	12.10.2017	A	"	Programs using Input /output operations on files	12.10.17
54	13.10.2017	B	"	Random access file	13.10.17
55	20.10.2017	D	"	Program using random access file	20.10.17
56	21.10.2017	E	"	Command Line arguments	21.10.17
57	24.10.2017	A	"	Example program using command line arguments	24.10.17
58	25.10.2017	B		Revision	25.10.17
59	27.10.2017	D		Revision	27.10.17
60	30.10.2017	E		Revision	30.10.17

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## LESSON PLAN AND RECORD OF CLASSES ENGAGED

Course: B.Sc CS

Class:

Academic year: 2017-2018 Semester: I

Title of the Paper: Discrete Mathematics

Subject Code: 1503SC12

Theory / Practical

Name of the Teacher: M. Yogasini

Sl.No	Date	Order	Unit	Topics planned	Covered on
1	19.06.2017	B	I	Set and elements	19.06.2017
2	21.06.2017	D		Universal Set and Empty Set	21.06.2017
3	28.06.2017	E		Subsets	28.06.2017
4	01.07.2017	B		Venn diagram	01.07.2017
5	04.07.2017	D		Set Operations	04.07.2017
6	05.07.2017	E		Algebra of Sets and Duality	05.07.2017
7	10.07.2017	B		Finite, Infinite Sets	10.07.2017
8	12.07.2017	D		Counting Principles	12.07.2017
9	13.07.2017	E		The Inclusion-Exclusion Principle	13.07.2017
10	17.07.2017	B		The Inclusion-Exclusion Principle	17.07.2017
11	19.07.2017	D		Classes of Sets	19.07.2017
12	20.07.2017	E		Power Sets	20.07.2017
13	25.07.2017	B		Partitions	25.07.2017
14	27.07.2017	D	II	Product Sets	27.07.2017
15	28.07.2017	E		Relations	28.07.2017

Text books:

1.

Reference books:

1.

2.

Activity	Total Number	Topic I	Topic II	Topic III	Planned Date	Actual Date
Assignment	2	product sets	boolean matrix	2	28-7-2017	13-10-2017
Internal Test						

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## LESSON PLAN AND RECORD OF CLASSES ENGAGED

Sl.No	Date	Order	Unit	Topics planned	Covered on
16	01.08.2017	B	II	Picture Representation of Relations	01.08.2017
17	03.08.2017	D		Composition of Relations	03.08.2017
18	04.08.2017	E		Types of Relations	04.08.2017
19	09.08.2017	B		Types of Relations	09.08.2017
20	11.08.2017	D		Closure Properties	11.08.2017
21	16.08.2017	E		Equivalence Relations	16.08.2017
22	19.08.2017	B		Partial Ordering Relations	19.08.2017
23	22.08.2017	D	III	Propositions and Truth Table	22.08.2017
24	23.08.2017	E		Propositions and Truth Table	23.08.2017
25	29.08.2017	B		Tautologies and Contradictions, Logical Equivalence	29.08.2017
26	04.09.2017	D		Algebra of Propositions	04.09.2017
27	05.09.2017	E		Conditional and Biconditional Statements	05.09.2017
28	08.09.2017	B		Arguments	08.09.2017
29	11.09.2017	D		Logical Implications	11.09.2017
30	12.09.2017	E	III	Vectors	12.09.2017
31	15.09.2017	B		Matrices, Matrix Addition	15.09.2017
32	19.09.2017	D		Scalar Multiplication, Matrix Multiplication	19.09.2017
33	20.09.2017	E		Transpose, Square Matrices	20.09.2017
34	25.09.2017	B		Invertible Matrices	25.09.2017
35	27.09.2017	D		Inverse, Determinants	27.09.2017
36	28.09.2017	E		Elementary Row Operations	28.09.2017
37	05.10.2017	B		Gaussian Elimination	05.10.2017
38	09.10.2017	D		Boolean Matrices	09.10.2017
39	10.10.2017	D	V	Graphs and Multigraphs, Subgraphs,	10.10.2017
40	13.10.2017	B		Paths, Connectivity	13.10.2017

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## LESSON PLAN AND RECORD OF CLASSES ENGAGED

Sl.No	Date	Order	Unit	Topics planned	Covered on
41	20.10.2017	D	V	Euler graph, Hamiltonian Graph	20.10.2017
42	21.10.2017	E		Labeled and Weighted Graph, Complete and Regular graphs, planar graph	21.10.2017
43	25.10.2017	B		Bipartite graphs	25.10.2017
44	27.10.2017	D		Tree Graphs	27.10.2017
45	30.10.2017	E		Revision	30.10.2017
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## LESSON PLAN AND RECORD OF CLASSES ENGAGED

Course: B.Sc CS

Class: I

Academic year: 2017-2018 Semester: I

Subject Code: 15UCAAI1

Title of the Paper: Office Automation

Name of the Teacher : *S. Parthivina*

Theory

Sl.No	Date	Order	Unit	Topics planned	Covered on
1	16.6.17	A	I	Introduction to Office Automation	16.6.17
2	21.6.17	D		Creating & Editing Document	21.6.17
3	28.6.17	E		Formatting Document	28.6.17
4	30.6.17	A		Auto-text	30.6.17
5	4.7.17	D		Autocorrect	4.7.17
6	5.7.17	E		Spelling and Grammar Tool	5.7.17
7	8.7.17	A		Document Dictionary	8.7.17
8	12.7.17	D		Page Formatting	12.7.17
9	13.7.17	E		Bookmark	13.7.17
10	15.7.17	A	II	Advance Features of MS-Word	15.7.17
11	19.7.17	D		Mail Merge	19.7.17
12	20.7.17	E		Macros	20.7.17
13	24.7.17	A		Tables	24.7.17
14	27.7.17	D		File Management	27.7.17
15	28.7.17	E		Printing	28.7.17

Text books:

1. Microsoft Office – Complete Reference – BPB Publication
2. Learn Microsoft Office – Russell A. Stultz – BPB Publication.

Reference books:

Activity	Total Number	Topic I	Topic II	Topic III	Planned Date	Actual Date
Assignment	3	Page Formatting	linking and embedding object	Inserting Animated Pictures	12.07.17 12.09.17 21.10.17	12.7.17 12.9.17 21.10.17
Internal Test						

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## LESSON PLAN AND RECORD OF CLASSES ENGAGED

Sl.No	Date	Order	Unit	Topics planned	Covered on
16	31.7.17	A		Styles	31.7.17
17	3.8.17	D		linking and embedding object	3.8.17
18	4.8.17	E		Template	4.8.17
19	8.8.17	A	III	Introduction to MS-Excel	8.8.17
20	11.8.17	D		Creating & Editing Worksheet	11.8.17
21	16.8.17	E		Creating & Editing Worksheet	16.8.17
22	18.8.17	A		Formatting and Essential Operations	18.8.17
23	22.8.17	D		Formatting and Essential Operations	22.8.17
24	23.8.17	E		Formatting and Essential Operations	23.8.17
25	28.8.17	A		Formulas and Functions	28.8.17
26	4.9.17	D		Formulas and Functions	4.9.17
27	5.9.17	E		Charts	5.9.17
28	7.9.17	A	IV	Pivot table	7.9.17
29	11.9.17	D		Pivot Chart	11.9.17
30	12.9.17	E		Linking and Consolidation	14.9.17
31	14.9.17	A		Database Management using Excel - Sorting	19.9.17
32	19.9.17	D		Filtering	19.9.17
33	20.9.17	E		Table	20.9.17
34	22.9.17	A		Validation	22.9.17
35	27.9.17	D		Goal Seek	27.9.17
36	28.9.17	E		Scenario	28.9.17
37	4.10.17	A	V	Presentations	4.10.17
38	9.10.17	D		Creating, Manipulating & Enhancing Slides	9.10.17
39	10.10.17	E		Word Art	10.10.17
40	12.10.17	A		Layering art Objects	12.10.17

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Rahmath Nagar, Tirunelveli – 627 011

## LESSON PLAN AND RECORD OF CLASSES ENGAGED

Sl.No	Date	Order	Unit	Topics planned	Covered on
41	20.10.17	D		Animations and Sounds	20.10.17
42	21.10.17	E		Inserting Animated Pictures	21.10.17
43	24.10.17	A		Accessing through Object	24.10.17
44	27.10.17	D		Inserting Recorded Sound Effect	27.10.17
45	30.10.17	E		In-Built Sound Effect	30.10.17

  
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Rahmath Nagar, Tirunelveli – 627 011

## LESSON PLAN AND RECORD OF CLASSES ENGAGED

Course: B.Sc CS

Class: III Yr

Academic year: 2017-2018

Semester: V

Title of the Paper: PHP

Subject Code: 15UCSC53

Theory / Practical

Name of the Teacher : D.M.Annie Brighty Christilin

SLNo	Date	Order	Unit	Topics planned	Covered on
1	19.6.17	B	I	Introduction to PHP	19.6.17
2	20.6.17	C		Writing and running the PHP script	20.6.17
3	21.6.17	D		Assigning Values to Variable	21.6.17
4	28.6.17	E		Destroying and inspecting Variable Content	28.6.17
5	29.6.17	F		PHP Data Types	29.6.17
6	1.7.17	B		Control Structures: if, if else	1.7.17
7	3.7.17	C		Control Structures: if else...else if	3.7.17
8	4.7.17	D		for,foreach statement	4.7.17
9	5.7.17	E		do-while, while statement	5.7.17
10	6.7.17	F		break, continue statement	6.7.17
11	10.7.17	B		Switch statement	10.7.17
12	11.7.17	C	II	ARRAY- Inroduction	11.7.17
13	12.7.17	D		Indexed Array	12.7.17
14	13.7.17	E		Associative Array	13.7.17
15	14.7.17	F		Creating Arrays, Accessing Array Elements	14.7.17

**Text books:**

1. PHP A beginner's Guide-Vikram Vaswani-Tata Mc Graw Hill

Activity	Total Number	Topic I	Topic II	Topic III	Planned Date	Actual Date
Assignment	2	Array Concept	Types of constrictor	---	5.7.17 9.8.17	11.7.17 17.8.17
Internal Test	3	I II P	II P III	IV V	26.7.17 9.9.17 21.10.17	26.7.17 9.9.17 21.10.17

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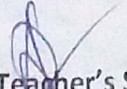
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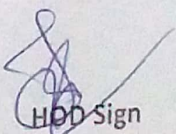
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Rahmath Nagar, Tirunelveli – 627 011

## LESSON PLAN AND RECORD OF CLASSES ENGAGED

Sl.No	Date	Order	Unit	Topics planned	Covered on
16	17.7.17	B		Multidimensional Array	17.7.17
17	18.7.17	C		Functions: Introduction	18.7.17
18	19.7.17	D		User-Defined Function	19.7.17
19	20.7.17	E		Recursive Function	20.7.17
20	21.7.17	F		String & Date-Time functions	21.7.17
21	25.7.17	B		Creating & Accessing String	25.7.17
22	26.7.17	C	I II P	Rev for I int exam	26.7.17
23	27.7.17	D	II P	String Manipulation using string functions	27.7.17
24	28.7.17	E		Date-Time: Understanding Timestamp	28.7.17
25	29.7.17	F		Getting current date & time	29.7.17
26	1.8.17	B	III	Classes and Objects: Introduction	1.8.17
27	2.8.17	C		OOPS Concepts	2.8.17
28	3.8.17	D		Visibility Controls	3.8.17
29	4.8.17	E		Creating Class and Object	4.8.17
30	7.8.17	F		Overloading –method overloading	7.8.17
31	9.8.17	B		Overloading –property overloading	9.8.17
32	10.8.17	C		Constructor and its types	10.8.17
33	11.8.17	D		Pre-defined Constructor	11.8.17
34	16.8.17	E		Parameterised Constructor	16.8.17
35	17.8.17	F		Destructor	17.8.17
36	19.8.17	B		Object Inheritance	19.8.17
37	21.8.17	C	IV	Web-Form Handling FORM with PHP	21.8.17
38	22.8.17	D		Capturing form Data with PHP	22.8.17
39	23.8.17	E		Dealing with Multi-value Fields	23.8.17
40	24.8.17	F		Generating Web Forms	24.8.17

  
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Rahmath Nagar, Tirunelveli – 627 011

## LESSON PLAN AND RECORD OF CLASSES ENGAGED

Sl.No	Date	Order	Unit	Topics planned	Covered on
41	29.8.17	B		Storing Variable in Forms	29.8.17
42	30.8.17	C		Upload Forms	30.8.17
43	4.9.17	D		Redirecting form submission	4.9.17
44	5.9.17	E		PHP Session to store data	5.9.17
45	6.9.17	F		Accessing the dynamic variable in PHP	6.9.17
46	8.9.17	B		Calling variable as function in PHP	8.9.17
47	9.9.17	C	II P III	Rev for 2 <sup>nd</sup> int exam	9.9.17
48	11.9.17	D		HTML forms tools with PHP Script	11.9.17
49	12.9.17	E		Upload the file concept in PHP	12.9.17
50	13.9.17	F		Working with Query string	13.9.17
51	15.9.17	B		Working with cookies	15.9.17
52	18.9.17	C		Working with session	18.9.17
53	19.9.17	D		Saving state to the query string in PHP	19.9.17
54	20.9.17	E		Store a session data in PHP	20.9.17
55	21.9.17	F		Create file in PHP	21.9.17
56	25.9.17	B		File Accessing in PHP	25.9.17
57	26.9.17	C	V	Database Connectivity	26.9.17
58	27.9.17	D		Introduction to SQL	27.9.17
59	28.9.17	E		Column data type	28.9.17
60	3.10.17	F		Primary Key	3.10.17
61	5.10.17	B		Unique Key	5.10.17
62	6.10.17	C		Foreign Key	6.10.17
63	9.10.17	D		Creating Database	9.10.17
64	10.10.17	E		Adding Tables	10.10.17
65	11.10.17	F		Adding Records	11.10.17

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## LESSON PLAN AND RECORD OF CLASSES ENGAGED

Course: B.Sc CS

Class: III Year

Academic year: 2017 -

Semester: V

Subject Code: 15UCSC51

Title of the Paper: J2EE

Name of the Teacher : J. Jannathul Firthous

Theory / Practical

Sl.No	Date	Order	Unit	Topics planned	Covered on
1	16.6.2017	A	I	J2EE Introduction	16.6.2017
2	19.6.2017	B	"	Java 2 Enterprise Architecture	19.6.2017
3	20.6.2017	C	"	Java 2 Enterprise Architecture	20.6.2017
4	21.6.2017	D	"	Java 2 Enterprise Architecture	21.6.2017
5	28.6.2017	E	"	J2EE Multitier Architecture	28.6.2017
6	29.6.2017	F	"	J2EE Multitier Architecture	29.6.2017
7	30.6.2017	A	"	J2EE Multitier Architecture	29.6.2017
8	1.7.2017	B	"	J2EE Implementation Architecture	30.6.2017
9	3.7.2017	C	"	J2EE Implementation Architecture	1.7.2017
10	4.7.2017	D	"	Client Tier Architecture	3.7.2017
11	5.7.2017	E	"	Client Tier Architecture	4.7.2017
12	6.7.2017	F	"	Web Tier Implementation	6.7.2017
13	8.7.2017	A	"	Web Tier Implementation	8.7.2017
14	10.7.2017	B	"	EJB Tier Implementation	8.7.2017
15	11.7.2017	C	"	EJB Tier Implementation	10.7.2017

### Text books:

- J2EE – Complete Reference, Jim Keogh  
Tata McGraw Hill Publication

### Reference Book:

- Advanced Java Programming with Database  
Application – N. Krishnan, CIT, MSU

Activity	Total Number	Topic I	Topic II	Topic III	Planned Date	Actual Date
Assignment	2	SQL	Control Statements in JSP		14.7.2017 30.8.2017	20.7.2017 6.9.2017
Internal Test	3	I, ½ II	½ II, III	IV, V		

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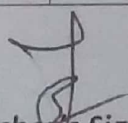


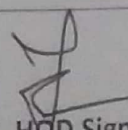
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## LESSON PLAN AND RECORD OF CLASSES ENGAGED

Sl.No	Date	Order	Unit	Topics planned	Covered on
16	12.7.2017	D	I	J2EE Application	11.7.2017
17	13.7.2017	E	"	SQL	12.7.2017
18	14.7.2017	F	"	SQL	12.7.2017
19	15.7.2017	A	II	JDBC Introduction	14.7.2017
20	17.7.2017	B	"	JDBC Driver Types	15.7.2017
21	18.7.2017	C	"	JDBC Driver 1	17.7.2017
22	19.7.2017	D	"	JDBC Driver 2	18.7.2017
23	20.7.2017	E	"	JDBC Driver 3	19.7.2017
24	21.7.2017	F	"	JDBC Driver 4	19.7.2017
25	24.7.2017	A	"	Loading JDBC Driver	20.7.2017
26	25.7.2017	B	"	Connect to DBMS	21.7.2017
27	26.7.2017	C	"	Database Connection	24.7.2017
28	27.7.2017	D	"	Statement Object	25.7.2017
29	28.7.2017	E	"	Prepared Statment	26.7.2017
30	29.7.2017	F	"	Callable Statement	27.7.2017
31	31.7.2017	A	"	Result set	28.7.2017
32	1.8.2017	B	"	Retriving result	29.7.2017
33	2.8.2017	C	"	Reading the result set	31.7.2017
34	3.8.2017	D	"	Scrollable result set	1.8.2017
35	4.8.2017	E	"	Updatable Result set	2.8.2017
36	7.8.2017	F	"	JDBC Example Programs	3.8.2017
37	8.8.2017	A	III	Introduction to JSP	4.8.2017
38	9.8.2017	B	"	JSP Basics	7.8.2017
39	10.8.2017	C	"	JSP Basics	8.8.2017
40	11.8.2017	D	"	Advantage of JSP	10.8.2017

  
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# Sadakathullah Appa College

(Autonomous)

Rahmath Nagar, Tirunelveli - 627 011

## LESSON PLAN AND RECORD OF CLASSES ENGAGED

Sl.No	Date	Order	Unit	Topics planned	Covered on
41	16.8.2017	E	III	Advantage of JSP	11.8.2017
42	17.8.2017	F	"	Architecture of JSP	16.8.2017
43	18.8.2017	A	"	Architecture of JSP	16.8.2017
44	19.8.2017	B	"	JSP Tags	17.8.2017
45	21.8.2017	C	"	JSP Tags	17.8.2017
46	22.8.2017	D	"	JSP Variables	18.8.2017
47	23.8.2017	E	"	JSP Variables	19.8.2017
48	24.8.2017	F	"	JSP Objects	21.8.2017
49	28.8.2017	A	"	JSP Objects	21.8.2017
50	29.8.2017	B	"	JSP Methods	22.8.2017
51	30.8.2017	C	"	JSP Control Statements, Loops	23.8.2017
52	4.9.2017	D	"	Request object, out object	24.8.2017
53	5.9.2017	E	"	Session Object	28.8.2017
54	6.9.2017	F	"	Cookies	29.8.2017
55	7.9.2017	A	IV	Java Servlet Introduction	30.8.2017
56	8.9.2017	B	"	Advantages of Servlet	4.9.2017
57	9.9.2017	C	"	Advantages of Servlet	5.9.2017
58	11.9.2017	D	"	Life cycle of Servlet	5.9.2017
59	12.9.2017	E	"	Life cycle of Servlet	6.9.2017
60	13.9.2017	F	"	Life cycle of Servlet	7.9.2017
61	14.9.2017	A	"	A Simple java servlet generating plain text	8.9.2017
62	15.9.2017	B	"	A Simple java servlet generating plain text	8.9.2017
63	18.9.2017	C	"	A Simple java servlet generating plain text	8.9.2017
64	19.9.2017	D	"	Program using A Simple java servlet generating plain text	8.9.2017
65	20.9.2017	E	"	Example program for A Simple java servlet generating plain text	9.9.2017

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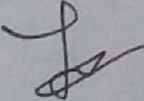


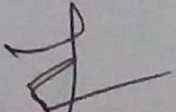
# Sadakathullah Appa College (Autonomous)

Rahmath Nagar, Tirunelveli - 627 011

## LESSON PLAN AND RECORD OF CLASSES ENGAGED

Sl.No	Date	Order	Unit	Topics planned	Covered on
66	21.9.2017	F	IV	Html Forms	13.9.2017
67	22.9.2017	A	"	A servlet generating HTML Forms	14.9.2017
68	25.9.2017	B	"	A servlet generating HTML Forms	15.9.2017
69	26.9.2017	C	"	Handling Forms with Servlet	18.9.2017
70	27.9.2017	D	"	Handling Forms with Servlet	18.9.2017
71	28.9.2017	E	"	Example program for forms with servlet	20.9.2017
72	3.10.2017	F	V	Introduction to RMI	21.9.2017
73	4.10.2017	A	"	Introduction to RMI	22.9.2017
74	5.10.2017	B	"	RMI Interface	22.9.2017
75	6.10.2017	C	"	RMI Interface	25.9.2017
76	9.10.2017	D	"	Passing Objects	26.9.2017
77	10.10.2017	E	"	Passing Objects	27.9.2017
78	11.10.2017	F	"	RMI Process	28.9.2017
79	12.10.2017	A	"	RMI Process	5.10.2017
80	13.10.2017	B	"	Server side	6.10.2017
81	16.10.2017	C	"	Server side	10.10.2017
82	20.10.2017	D	"	Client Side	11.10.2017
83	21.10.2017	E	"	Client Side	13.10.2017
84	23.10.2017	F	"	Creating RMI Application	16.10.2017
85	24.10.2017	A	"	Creating RMI Application	20.10.2017
86	25.10.2017	B	"	Steps involved in creating RMI Application	21.10.2017
87	26.10.2017	C	"	Steps involved in creating RMI Application	24.10.2017
88	27.10.2017	D	"	Examples of RMI Program	25.10.2017
89	30.10.2017	E	"	Examples of RMI program	26.10.2017
90	31.10.2017	F	"	Overall Revision	27.10.2017

  
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