

SADAKATHULLAH APPA COLLEGE (AUTONOMOUS), TIRUNELVELI-627011
LESSON PLAN AND RECORD OF CLASSES ENGAGED

Course: M. Sc Computer Science Class: III Year Academic year: 2019-20 Semester: V

Title of the Paper: Software Testing

Subject Code: 18PCCS32

Theory : 75 Hours

Name of Teacher: K. GANESH KUMAR

Sl. No	Date	Order	Unit	Topics planned	Covered on
1	17.06.19	A	I	Introduction	17/6/19
2	18.06.19	B		Principles of Testing	18/6/19
3	19.06.19	C		Principles of Testing	19/6/19
4	20.06.19	D		Software Testing Standards	20/6/19
5	21.06.19	E		Phases of Software Project	21-6-19
6	25.06.19	A		Phases of Software Project	25-6-19
7	26.06.19	B		Quality, Quality Assurance and Quality Control	26-6-19
8	27.06.19	C		Quality Assurance and Quality Control	27-6-19
9	28.06.19	D		Testing, Verification and Validation	28/6/19
10	01.07.19	E		Process model	1/7/19
11	03.07.19	A		Life Cycle Models	2/7/19
12	04.07.19	B		Waterfall Model	3/7/19
13	05.07.19	C		Prototyping and Rapid Application Development Models	5/7/19
14	08.07.19	D		Spiral or Iterative Model	5/7/19
15	09.07.19	E		The V Model, modified V model	9/7/19

Text books:

1. Srinivasan Desikan & Gopaldaswamy Ramesh, (2007). Software Testing Principles and Practices, Pearson Education.

Reference books:

1. Dinesh Maidasani, (2007). Software Testing, (1st ed.), New Delhi: Firewall Media.
2. Ilene Burnstein, (2007). Practical Software Testing, (3rd reprint), New Delhi: Springer (India) Private Limited

Activity	Total Number	Topic I	Topic II	Topic III	Planned Date	Actual Date
Assignment	1					
Internal Test	3	1 ½ Units	1 ½ - 3 Units	4 - 5 Units		

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LESSON PLAN AND RECORD OF CLASSES ENGAGED

Sl. No	Date	Order	Unit	Topics planned	Covered on
16	11.07.19	A	II	Overview of White Box Testing	11/7/19
17	12.07.19	B		Static Testing methods	12/7/19
18	15.07.19	C		Static Testing by Humans	15/7/19
19	16.07.19	D		Static Analysis Tools	15/7/19
20	17.07.19	E		Structural Testing, Unit/Code Functional Testing	17/7/19
21	19.07.19	A		Code Coverage Testing	17/7/19
22	22.07.19	B		Code Complexity Testing	18-7-19
23	23.07.19	C		Challenges in White Box Testing	19-7-19
24	24.07.19	D		What is Black Box Testing?, Need for Black Box Testing	22-7-19
25	25.07.19	E		Scope of Black Box Testing	25/7/19
26	29.07.19	A		Implementation Techniques, Requirements Based Testing	29/7/19
27	30.07.19	B		Positive and Negative Testing, Boundary Value Analysis	30/7/19
28	31.07.19	C		Decision Tables, Equivalence Partitioning	1-8-19
29	01.08.19	D		State Based or Graph Based Testing, Compatibility Testing	2-8-19
30	02.08.19	E		User Documentation Testing, Domain Testing	3/8/19
31	05.08.19	A	III	Overview of Integration Testing	6/8/19
32	06.08.19	B		Integration Testing Methodologies, Top-Down Integration	7/8/19
33	07.08.19	C		Bottom-Up Integration, Bi-Directional Integration	8/8/19
34	08.08.19	D		System Integration, Choosing Integration Method	9/8/19
35	09.08.19	E		Integration Testing as a Phase of Testing	20/8/19
36	20.08.19	A		Scenario Testing- System Scenarios	21/8/19
37	21.08.19	B		Use Case Scenarios	22-8-19
38	22.08.19	C		Defect Bash	26/8/19
39	26.08.19	D		System Testing Overview, Need for System Testing	27/8/19
40	27.08.19	E		Functional System Testing	29/8/19


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 LESSON PLAN AND RECORD OF CLASSES ENGAGED

Sl. No	Date	Order	Unit	Topics planned	Covered on
41	29.08.19	A		Functional System Testing Techniques	3/9/19
42	30.08.19	B		Non Functional System Testing	4/9/19
43	03.09.19	C		Non Functional System Testing techniques	5/9/19
44	04.09.19	D		Acceptance Testing	6/9/19
45	05.09.19	E		Summary of Testing Phases	9/9/19
46	09.09.19	A	IV	Performance Testing, Factors Governing Performance Testing	10/9/19
47	11.09.19	B		Methodology for Performance Testing	16-9-19
48	12.09.19	C		Collecting Requirements	16-9-19
49	13.09.19	D		Writing Test Cases	18-9-19
50	16.09.19	E		Automating Performance Test Cases and Executing	18-9-19
51	18.09.19	A		Analyzing the Performance Test Results	20-9-19
52	19.09.19	B		Performance Tuning	23-9-19
53	20.09.19	C		Tools for Performance Testing	23-9-19
54	23.09.19	D		Process for Performance Testing	24-9-19
55	24.09.19	E		Challenges	26-9-19
56	26.09.19	A		Types of Regression Testing, When to do Regression Testing?	27-9-19
57	27.09.19	B		How to do Regression Testing?	30-9-19
58	28.09.19	C		Performing an Initial "Smoke" or "Sanity" Test	30/9/19
59	30.09.19	D		Classifying Test Cases, Resetting (1).eTest Cases for Regression Testing	1/10/19
60	01.10.19	E		Concluding the Results of Regression Testing	4/10/19
61	04.10.19	A	V	Test Planning	4/10/19
62	09.10.19	B		Test Planning	9/10/19
63	10.10.19	C		Test Management	9/10/19
64	11.10.19	D		Test Management	10/10/19
65	14.10.19	E		Test Process	11/10-19

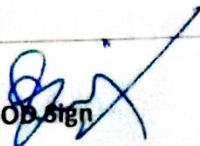
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Sl. No	Date	Order	Unit	Topics planned	Covered on
66	16.10.19	A		Test Process	14/10/19
67	17.10.19	B		Test Reporting	21/10/19
68	18.10.19	C		Best Practices	21/10/19
69	19.10.19	D		Test Automation	22/10/19
70	21.10.19	E		Test Automation Overview, Terms used in Automatio	22/10/19
71	23.10.19	A		Skills needed for Automation Scope of Automation	24/10/19
72	24.10.19	B		Design and Architecture for Automation	24/10/19
73	25.10.19	C		Generic requirements for test Tool/Framework	25/10/19
74	29.10.19	D		Process Model for Automation	25/10/19
75	30.10.19	E		Selecting a Test Tool, Challenges	29/10/19
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LESSON PLAN AND RECORD OF CLASSES ENGAGED

Course: M.Sc C.S. Class: II Year Academic year: 2019-20 Semester: III

Title of the Paper: Mobile Computing Subject Code: 18PECS3A

Theory : 60 Hours Name of the Teacher: K.A. Mohamed Riyazudeen

Sl. No	Date	Order	Unit	Topics planned	Covered on
1	17.06.2019	A	I	Introduction to Mobile Computing	17.06.2019
2	19.06.2019	C	I	Mobility of bits and bytes	19.06.2019
3	20.06.2019	D	I	Wireless the beginning	20.06.2019
4	24.06.2019	F	I	Developing mobile Computing application	Covered on 25.06.2019
5	25.06.2019	A	I	Mobile computing architecture	25.06.2019

TEXTBOOK(S):

1. Asoke K Talukder & Roopa R Yavagal, Mobile Computing, Tata McGraw-Hill Publishing Company Limited, 2002, Chapters 4,5, Chapters 1,2,8,9,10,11
2. J.Schiller, Mobile Communications, ISBN:0-321-12381-6, Addison-Wesley, 2003,
3. Behrouz A Forouzan, Data Communications and Networking, Tata McGraw-Hill Publishing Company Limited, 2002, Chapters 4.

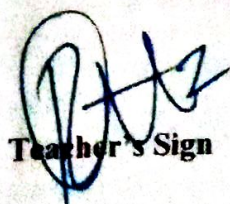
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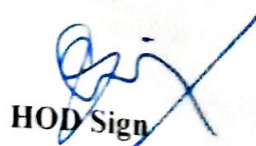
1. T.S. Rappaport, Wireless communications, Principle and Practice, Pearson, 2002.
2. A.S.Tanenbaum, Computer Networks, 4th edition, Publisher: Prentice Hall PTR; ISBN: 0130661023; August, 2002.

REFERENCE SITES:

1. www.dcg.ethz.ch
2. www.informatik.uni-goettingen.de
3. www.ebookee.net

Activity	Total Number	Topic I	Topic II	Topic III	Planned Date	Actual Date
Assignment	1	GSM Architecture	WAP	Mobile IP	05.07.19	08.07.2019
Internal Test	3	1 ½ Units	1 ½ Units	2 Units		


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Sl. No	Date	Order	Unit	Topics planned	Covered on
6	27.06.2019	C	I	Mobile computing architecture	27.06.2019
7	28.06.2019	D	I	GSM – Architecture	28.06.2019
8	02.07.2019	F	I	GSM – Architecture	02.07.2019
9	03.07.2019	A	I	Entities	03.07.2019
10	05.07.2019	C	I	Call Routing in GSM	05.07.2019
11	08.07.2019	D	I	PLMN Interfaces	08.07.2019
12	10.07.2019	F	I	Revision of Unit I	10.07.2019
13	11.07.2019	A	II	Digital to Digital Conversion	11.07.2019
14	15.07.2019	C	II	Line Coding	15.07.2019
15	16.07.2019	D	II	line coding schemes	16.07.2019
16	18.07.2019	F	II	line coding schemes	18.07.2019
17	19.07.2019	A	II	Block coding	19.07.2019
18	23.07.2019	C	II	Scrambling	23.07.2019
19	24.07.2019	D	II	Analog-to – Digital Conversion	24.07.2019
20	26.07.2019	F	II	Pulse code modulation	26.07.2019
21	29.07.2019	A	II	delta modulation	29.07.2019
22	31.07.2019	C	II	Transmission modes	31.07.2019
23	01.08.2019	D	II	Parallel Transmission	01.08.2019
24	03.08.2019	F	II	Serial Transmission	03.08.2019
25	05.08.2019	A	III	Introduction to WAP	05.08.2019
26	07.08.2019	C	III	MMS	07.08.2019
27	08.08.2019	D	III	GPRS Application;	08.08.2019
28	19.08.2019	F	III	CDMA and 3G:	Covered on 20.08.2019
29	20.08.2019	A	III	Spread Spectrum technology	20.08.2019
30	22.08.2019	C	III	CDMA Vs GSM	22.08.2019
31	26.08.2019	D	III	wireless data	26.08.2019

Sl. No	Date	Order	Unit	Topics planned	Covered on
32	28.08.2019	F	III	Third generation networks	28.08.2019
33	29.08.2019	A	III	Third generation networks	29.08.2019
34	03.09.2019	C	III	Application on 3G	03.09.2019
35	04.09.2019	D	III	Application on 3G	04.09.2019
36	06.09.2019	F	III	Application on 3G	06.09.2019
37	09.09.2019	A	IV	Introduction	09.09.2019
38	12.09.2019	C	IV	Wireless LAN advantages	12.09.2019
39	13.09.2019	D	IV	IEEE802.11 standards	13.09.2019
40	17.09.2019	F	IV	wireless LAN architecture	17.09.2019
41	18.09.2019	A	IV	wireless LAN architecture	18.09.2019
42	20.09.2019	C	IV	mobility in wireless LAN	20.09.2019
43	23.09.2019	D	IV	Wireless LAN security	23.09.2019
44	25.09.2019	F	IV	Fundamentals of call processing	25.09.2019
45	26.09.2019	A	IV	Intelligence in the networks	26.09.2019
46	28.09.2019	C	IV	SS#7, INCM, soft switch	28.09.2019
47	30.09.2019	D	IV	programmable networks	30.09.2019
48	03.10.2019	F	IV	Technologies and interfaces for IN.	03.10.2019
49	04.10.2019	A	V	Mobile network layer	04.10.2019
50	10.10.2019	C	V	protocols such as mobile IP	10.10.2019
51	11.10.2019	D	V	mobile IP	11.10.2019
52	15.10.2019	F	V	mobile IP	Covered 18.10.2019
53	16.10.2019	A	V	Dynamic Host Configuration Protocol (DHCP)	Covered 18.10.2019
54	18.10.2019	C	V	Dynamic Host Configuration Protocol (DHCP)	18.10.2019
55	19.10.2019	D	V	Dynamic Host Configuration Protocol (DHCP)	19.10.2019
56	22.10.2019	F	V	Mobile transport layer protocols such mobile TCP	22.10.2019
57	23.10.2019	A	V	indirect -TCP	23.10.2019

Sl. No	Date	Order	Unit	Topics planned	Covered on
58	25.10.2019	C	V	indirect -TCP	25.10.2019
59	29.10.2019	D	V	Wireless Application Protocol (WAP).	29.10.2019
60	31.10.2019	F	V	Wireless Application Protocol (WAP).	31.10.2019



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Sadakathullah Appa College

(An Autonomous)

Rahmath Nagar, Tirunelveli – 627 011.

LESSON PLAN AND RECORD OF CLASSES ENGAGED

Course : M.Sc CS

Class:I

Academic Year : 2019 - 2020 Semester : I

Title of the Paper : Cloud Computing

Subject Code : 18PECS1A

Theory / ~~Practical~~

Name of the Teacher : Dr. S.Shajun Nisha

Sl.No	Date & Order	Unit	Topics planned	Covered on
1.	A 17.06.2019	I	Introduction about Cloud Computing	17.06.2019
2.	C 19.06.2019	I	Cloud Types	19.06.2019
3.	D 20.06.2019	I	The Cloud Cube model	20.06.2019
4.	F 24.06.2019	I	Deployment Models	CL 25.06.2019
5.	A 25.06.2019	I	Service Models	25.06.2019

Text books: 01


Reference book: 02

1.Barrie Sosinsky, Cloud Computing Bible,New Delhi:Wiley India Pvt,Ltd,2012.

Reference book:

2. Haley Beard,, cloud computing Best Practices for Managing and Measuring Process for On-demand Computing,Applications and data Centers in the Cloud with SLAs,Emereo Pvt.Limited,July 2008,Print.

3.Michael Miller, Cloud Computing: Web-Based Applkications That Change the way You Work and Collaborate Online, Second Edition, Que Publishing, August 2008,Print


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LESSON PLAN AND RECORD OF CLASSES ENGAGED

Activity	Total Number	Topic I	Topic II	Topic III	Planned Date	Actual Date
Assignment	02	Types of Cloud	Google APIs		27.6.2019 26.9.2019	2.7.2019 3.10.2019
Internal Test	03	I st Test Portions (I,II)	II nd Test Portions (II,III)	III rd Test Portions (IV,V)		

Sl.No.	Date & Order	Unit	Topics Planned	Covered on
6.	C 27.06.2019	I	Characteristics of Cloud Computing	27.06.2019
7.	D 28.06.2019	I	Characteristics and their Types of Cloud	28.06.2019
8.	F 02.07.2019	I	Advantages of Cloud Computing	02.07.2019
9.	A 03.07.2019	I	Benefits of Cloud Computing	03.07.2019
10.	C 05.07.2019	I	Disadvantages of Cloud Computing	05.07.2019
11.	D 08.07.2019	I	Assessing the role of open Standards	08.07.2019
12.	F 10.07.2019	I	Assessing the role of open Standards	10.07.2019
13.	A 11.07.2019	II	Introduction about Cloud Architecture	11.07.2019
14.	C 15.07.2019	II	The cloud Computing Stack	OD 23.07.2019
15.	D 16.07.2019	II	Composability	OD 23.07.2019
16.	F 18.07.2019	II	Infrastructure	OD 24.07.2019
17.	A 19.07.2019	II	Platforms	OD 24.07.2019

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18.	C 23.07.2019	II	Virtual Appliances	23.07.2019
19.	D 24.07.2019	II	Communication Protocols	24.07.2019
20.	F 26.07.2019	II	Connecting to the Cloud	26.07.2019
21.	A 29.07.2019	II	Connecting to the Cloud Server	29.07.2019
22.	C 31.07.2019	II	The Jolicloud net books OS	31.07.2019
23.	D 01.08.2019	II	The Jolicloud net books OS	01.08.2019
24.	F 02.08.2019	II	Chromium OS the browser as an Operating System	02.08.2019
25.	A 05.08.2019	III	Developing Cloud Services	05.08.2019
26.	C 07.08.2019	III	Infrastructure as a Service (IaaS)	CL 08.08.2019
27.	D 08.08.2019	III	Advantages of IaaS	08.08.2019
28.	F 19.08.2019	III	Disadvantages of IaaS	19.08.2019
29.	A 20.08.2019	III	IaaS workloads	20.08.2019
30.	C 22.08.2019	III	Platform as a Service (PaaS)	22.08.2019
31.	D 26.08.2019	III	Advantages of PaaS	OD 28.08.2019
32.	F 28.08.2019	III	Disadvantages of PaaS	28.08.2019

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33.	A 29.08.2019	III	Software as a service (SaaS)	29.08.2019
34.	C 03.09.2019	III	Identity as a Service (IDaaS)	03.09.2019
35.	D 04.09.2019	III	Compliance as a service (CaaS)	04.09.2019
36.	F 06.09.2019	III	Advantages and disadvantages of(CaaS)	06.09.2019
37.	A 09.09.2019	IV	Virtualization and Cloud applications	09.09.2019
38.	C 12.09.2019	IV	Virtualization Technologies	12.09.2019
39.	D 13.09.2019	IV	Load balancing and Virtualization	13.09.2019
40.	F 17.09.2019	IV	Advanced load Balancing	17.09.2019
41.	A 18.09.2019	IV	The Google Cloud	18.09.2019
42.	C 20.09.2019	IV	Google analytics	20.09.2019
43.	D 23.09.2019	IV	Google Translate	23.09.2019
44.	F 25.09.2019	IV	Google Toolkit	25.09.2019
45.	A 26.09.2019	IV	Google APIs	26.09.2019
46.	C 28.09.2019	IV	Google APIs Techniques	28.09.2019

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47.	D 30.09.2019	IV	Windows Azureservice	30.09.2019
48.	F 03.10.2019	IV	Windows Azure App fabric	03.10.2019
49.	A 04.10.2019	V	Cloud Storage	04.10.2019
50.	C 10.10.2019	V	Unmanaged Cloud Storage	CL 15.10.2019
51.	D 11.10.2019	V	Managed Cloud Storage	CL 15.10.2019
52.	F 15.10.2019	V	Creating Cloud storage systems	15.10.2019
53.	A 16.10.2019	V	Working with Amazon storage Systems	16.10.2019
54.	C 18.10.2019	V	Amazon Elastic compute Cloud (EC2)	18.10.2019
55.	D 19.10.2019	V	Amazon simple storage systems(S3)	19.10.2019
56.	F 22.10.2019	V	Amazon Elastic block Store (EBS)	22.10.2019
57.	A 23.10.2019	V	Cloud Front	23.10.2019
58.	C 25.10.2019	V	Security Issues	25.10.2019
59.	D 29.10.2019	V	Revision	29.10.2019
60.	F 31.10.2019	V	Revision	31.10.2019

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LESSON PLAN AND RECORD OF CLASSES ENGAGED

Course: M.Sc Computer Science Class: II Year Academic year: 2019-20 Semester: III

Title of the Paper: **DATA MINING LAB**

Subject Code: **18PCCS3P1**

LAB : 60 Hours

Name of the Teacher: **V. ROSELINE**

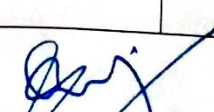
Sl. No	Date	Order	Unit	Topics planned	Covered on
1	20.06.19	D		Build Data Warehouse	20.06.19
2	20.06.19	D		Build Data Warehouse	20.06.19
3	24.06.19	F		Build Data Warehouse	24.06.19
4	24.06.19	F		Build Data Warehouse	24.06.19
5	28.06.19	D		Build Data Warehouse	28.06.19
6	28.06.19	D		Build Data Warehouse	28.06.19
7	02.07.19	F		Explore WEKA	08.07.19
8	02.07.19	F		Explore WEKA	08.07.19
9	08.07.19	D		Explore WEKA	08.07.19
10	08.07.19	D		Explore WEKA	10.07.19
11	10.07.19	F		Explore WEKA	10.07.19
12	10.07.19	F		Explore WEKA	16.07.19
13	16.07.19	D		Explore WEKA	16.07.19
14	16.07.19	D		Perform data preprocessing tasks	18.07.19
15	18.07.19	F		Perform data preprocessing tasks	08.07.19

Text books:

Reference books:

Activity	Total Number	Topic I	Topic II	Topic III	Planned Date	Actual Date
Assignment						
Internal Test						


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LESSON PLAN AND RECORD OF CLASSES ENGAGED

Sl. No	Date	Order	Unit	Topics planned	Covered on
16	18.07.19	F		Perform data preprocessing tasks	18.07.19
17	24.07.19	D		Perform data preprocessing tasks	24.07.19
18	24.07.19	D		Perform data preprocessing tasks	24.07.19
19	26.07.19	F		Perform data preprocessing tasks	26.07.19
20	26.07.19	F		Perform data preprocessing tasks	26.07.19
21	01.08.19	D		Perform data preprocessing tasks	01.08.19
22	01.08.19	D		Demonstrate performing association rule mining on data sets	01.08.19
23	03.08.19	F		Demonstrate performing association rule mining on data sets	03.08.19
24	03.08.19	F		Demonstrate performing association rule mining on data sets	03.08.19
25	08.08.19	D		Demonstrate performing association rule mining on data sets	08.08.19
26	08.08.19	D		Demonstrate performing association rule mining on data sets	08.08.19
27	19.08.19	F		Demonstrate performing association rule mining on data sets	19.08.19
28	19.08.19	F		Demonstrate performing association rule mining on data sets	19.08.19
29	26.08.19	D		Demonstrate performing association rule mining on data sets	26.08.19
30	26.08.19	D		Demonstrate performing classification on data sets	26.08.19
31	28.08.19	F		Demonstrate performing classification on data sets	28.08.19
32	28.08.19	F		Demonstrate performing classification on data sets	28.08.19
33	04.09.19	D		Demonstrate performing classification on data sets	04.09.19


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LESSON PLAN AND RECORD OF CLASSES ENGAGED

34	04.09.19	D		Demonstrate performing classification on data sets	04.09.19
35	06.09.19	F		Demonstrate performing classification on data sets	06.09.19
36	06.09.19	F		Demonstrate performing classification on data sets	06.09.19
37	13.09.19	D		Demonstrate performing classification on data sets	13.09.19
38	13.09.19	D		Demonstrate performing clustering on data sets	13.09.19
39	17.09.19	F		Demonstrate performing clustering on data sets	25.09.19
40	17.09.19	F		Demonstrate performing clustering on data sets	25.09.19
41	23.09.19	D		Demonstrate performing clustering on data sets	25.09.19
42	23.09.19	D		Demonstrate performing clustering on data sets	25.09.19
43	25.09.19	F		Demonstrate performing clustering on data sets	25.09.19
44	25.09.19	F		Demonstrate performing clustering on data sets	25.09.19
45	30.09.19	D		Demonstrate performing Regression on data sets	30.09.19
46	30.09.19	D		Demonstrate performing Regression on data sets	30.09.19
47	03.10.19	F		Demonstrate performing Regression on data sets	03.10.19
48	03.10.19	F		Demonstrate performing Regression on data sets	03.10.19
49	11.10.19	D		Demonstrate performing Regression on data sets	11.10.19
50	11.10.19	D		Demonstrate performing Regression on data sets	11.10.19
51	15.10.19	F		Demonstrate performing Regression on data sets	15.10.19
52	15.10.19	F		Demonstrate performing Regression on data sets	15.10.19
53	19.10.19	D		Sample Programs using Hospital Management System	19.10.19
54	19.10.19	D		Sample Programs using Hospital Management System	19.10.19
55	22.10.19	F		Sample Programs using Hospital Management System	22.10.19
56	22.10.19	F		Sample Programs using Hospital Management System	22.10.19


Teacher's Sign


HOD Sign

SADAKATHULLAH APPA COLLEGE (AUTONOMOUS), TIRUNELVELI-627011
LESSON PLAN AND RECORD OF CLASSES ENGAGED

57	29.10.19	D		Sample Programs using Hospital Management System	29.10.19
58	29.10.19	D		Sample Programs using Hospital Management System	29.10.19
59	31.10.19	F		Sample Programs using Hospital Management System	31.10.19
60	31.10.19	F		Sample Programs using Hospital Management System	31.10.19