

Dr. B.R. Ambedkar Govt. Polytechnic Ambota (H.P.)

Lesson Planning

Branch : Computer Engineering

THEORY

Semester : 6

Subject : SL (Scripting Language)

Session : Jan - 2025

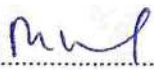
Teacher : Ashish Kalia

Month : Jan-2025 (04)

Class Room : LT-603

Lect. No.	Date	Period	Topics Covered/ Activities Carried Out	Actual Coverage Date	Reason for Rescheduling (if any)	Signature with Date
1.	27-Jan-25	3	Orientation			
2.	28-Jan-25	5	Background and foundation			
3.	29-Jan-25	3	Features & application areas of Python			
4.	31-Jan-25	2	Execution modes, code indentation			
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Signature : _____



Teacher Name :

Ashish Kalia

H.O.D./PPL

MONTHLY REVIEW BY THE HEAD OF DEPARTMENT/ PRINCIPAL

Dr. B.R. Ambedkar Govt. Polytechnic Ambota (H.P.)

Lesson Planning

Branch : Computer Engineering

THEORY

Semester : 6

Subject : SL (Scripting Language)

Session : Jan - 2025


Teacher : Ashish Kalia

Month : Feb-2025 (17)

Class Room : LT-603

Lect. No.	Date	Period	Topics Covered/ Activities Carried Out	Actual Coverage Date	Reason for Rescheduling (if any)	Signature with Date
5.	01-Feb-25	4	Python comments & statements			
6.	03-Feb-25	3	Python tokens			
7.	04-Feb-25	5	Variables naming conventions			
8.	05-Feb-25	3	Need of input and output statement			
9.	07-Feb-25	2	Reading from standard input			
10.	10-Feb-25	3	Writing to standard output			
11.	11-Feb-25	5	Escape sequences			
12.	14-Feb-25	2	Revision of Unit 1			
13.	15-Feb-25	4	Data Types			
14.	17-Feb-25	3	Strings			
15.	18-Feb-25	5	Lists			
16.	19-Feb-25	3	Tuples			
17.	21-Feb-25	2	Sets			
18.	22-Feb-25	4	Dictionaries			
19.	24-Feb-25	3	Mutable and Immutable data types			
20.	25-Feb-25	5	Type conversion *Assignment 1 - Due on 01-Mar-2025			
21.	28-Feb-25	2	Revision of Unit 2			
22.						
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24.						

Signature :



Teacher Name :

Ashish Kalia



H.O.D./PPL

MONTHLY REVIEW BY THE HEAD OF DEPARTMENT/ PRINCIPAL

Dr. B.R. Ambedkar Govt. Polytechnic Ambota (H.P.)

Lesson Planning

Branch : Computer Engineering

THEORY

Semester : 6

Subject : SL (Scripting Language)

Session : Jan - 2025


Teacher : Ashish Kalia

Month : Mar-2025 (20)

Class Room : LT-603

Lect. No.	Date	Period	Topics Covered/ Activities Carried Out	Actual Coverage Date	Reason for Rescheduling (if any)	Signature with Date
22.	01-Mar-25	4	Arithmetic operators			
23.	03-Mar-25	3	Relational operators			
24.	04-Mar-25	5	Assignment operators			
25.	05-Mar-25	3	Logical operators			
26.	07-Mar-25	2	Bitwise operators			
27.	10-Mar-25	3	Identity and membership operators			
28.	11-Mar-25	5	Precedence and associativity of operators			
29.	12-Mar-25	3	Arithmetic expressions			
30.	15-Mar-25	4	Revision of Unit 3			
31.	17-Mar-25	3	Class Test -1			
32.	18-Mar-25	5	Operations on sequences			
33.	19-Mar-25	3	String methods			
34.	21-Mar-25	2	List methods			
35.	22-Mar-25	4	Tuple methods			
36.	24-Mar-25	3	Set methods			
37.	25-Mar-25	5	Dictionary methods *Assignment 2 - Due on 28-Mar-2025			
38.	26-Mar-25	3	Revision of Unit 4			
39.	28-Mar-25	2	The if statement and its variants - if, if...else			
40.	29-Mar-25	4	The if statement and its variants - if...elif...else			
41.	31-Mar-25	3	Comparison chaining			

Signature :



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Dr. B.R. Ambedkar Govt. Polytechnic Ambota (H.P.)

Lesson Planning

Branch : Computer Engineering

THEORY

Semester : 6

Subject : SL (Scripting Language)

Session : Jan - 2025


Teacher : Ashish Kalia

Month : Apr-2025 (17)

Class Room : LT-603

Lect. No.	Date	Period	Topics Covered/ Activities Carried Out	Actual Coverage Date	Reason for Rescheduling (if any)	Signature with Date
42.	01-Apr-25	5	While loop			
43.	02-Apr-25	3	For loop			
44.	04-Apr-25	2	Use of else in loops			
45.	05-Apr-25	4	Jump statements			
46.	07-Apr-25	3	Jump statements			
47.	08-Apr-25	5	The range() function			
48.	09-Apr-25	3	Comprehension			
49.	11-Apr-25	2	Comprehension			
50.	16-Apr-25	3	Class Test -2			
51.	19-Apr-25	4	Revision of Unit 5			
52.	21-Apr-25	3	Python modules			
53.	22-Apr-25	5	Python modules			
54.	23-Apr-25	3	Python packages			
55.	25-Apr-25	2	Python packages			
56.	26-Apr-25	4	Exception handling in Python			
57.	28-Apr-25	3	Exception handling in Python			
58.	30-Apr-25	3	Revision of Unit 6			
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Signature :



Teacher Name :

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H.O.D./PPL

Dr. B.R. Ambedkar Govt. Polytechnic Ambota (H.P.)

Lesson Planning

Branch : Computer Engineering

THEORY

Semester : 6

Subject : SL (Scripting Language)

Session : Jan - 2025


Teacher : Ashish Kalia

Month : May-2025 (15)

Class Room : LT-603

Lect. No.	Date	Period	Topics Covered/ Activities Carried Out	Actual Coverage Date	Reason for Rescheduling (if any)	Signature with Date
59.	02-May-25	2	Advantages of functions			
60.	03-May-25	4	Function definition			
61.	09-May-25	2	Function call			
62.	13-May-25	5	Return values			
63.	14-May-25	3	Parameter passing			
64.	16-May-25	2	Keyword and default arguments			
65.	17-May-25	4	Variable scope and lifetime *Assignment 3 - Due on 20/05/25			
66.	19-May-25	3	Lambda functions			
67.	20-May-25	5	Revision of Unit 7			
68.	21-May-25	3	File opening modes			
69.	23-May-25	2	Python methods for reading, writing and moving within a file			
70.	24-May-25	4	Python methods for reading, writing and moving within a file			
71.	26-May-25	3	Python methods for reading, writing and moving within a file			
72.	27-May-25	5	Use of with keyword			
73.	28-May-25	3	Revision of Unit 8			
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Signature : _____



Teacher Name : _____

Ashish Kalia



H.O.D./PPL

MONTHLY REVIEW BY THE HEAD OF DEPARTMENT/ PRINCIPAL

Dr. B.R. Ambedkar Govt. Polytechnic Ambota (H.P.)

Lesson Planning

Branch : Computer Engineering

THEORY

Semester : 6

Subject : IC (Indian Constitution)

Session : Jan - 2025

Teacher : Madhu Dhiman

Month : Jan-2025 (02)

Class Room : LT-603

Lect. No.	Date	Period	Topics Covered/ Activities Carried Out	Actual Coverage Date	Reason for Rescheduling (if any)	Signature with Date
1.	30-Jan-25	5	Orientation			
2.	31-Jan-25	5	Background and foundation			
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Signature :



Teacher Name :

Madhu Dhiman



H.O.D./PPL

MONTHLY REVIEW BY THE HEAD OF DEPARTMENT/ PRINCIPAL

Dr. B.R. Ambedkar Govt. Polytechnic Ambota (H.P.)

Lesson Planning

Branch : Computer Engineering

THEORY

Semester : 6

Subject : IC (Indian Constitution)

Session : Jan - 2025

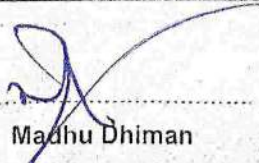
Teacher : Madhu Dhiman

Month : Feb-2025 (08)

Class Room : LT-603

Lect. No.	Date	Period	Topics Covered/ Activities Carried Out	Actual Coverage Date	Reason for Rescheduling (if any)	Sign with
3.	06-Feb-25	5	History of making of the Indian Constitution			
4.	07-Feb-25	5	Meaning and importance of the Constitution			
5.	13-Feb-25	5	Salient features and Preamble of Indian Constitution.			
6.	14-Feb-25	5	Fundamental rights- meaning and limitations.			
7.	20-Feb-25	5	Directive principles of state policy and Fundamental duties -their enforcement and their			
8.	21-Feb-25	5	Revision			
9.	27-Feb-25	5	Structure of Union Government.			
10.	28-Feb-25	5	Structure of Union Government (Cont..)			
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Signature :



Teacher Name :

Madhu Dhiman



H.O.D./PPL

Dr. B.R. Ambedkar Govt. Polytechnic Ambota (H.P.)

Lesson Planning

Branch : Computer Engineering

THEORY

Semester : 6

Subject : IC (Indian Constitution)

Session : Jan - 2025

Teacher : Madhu Dhiman

Month : Mar-2025 (07)

Class Room : LT-603

Lect. No.	Date	Period	Topics Covered/ Activities Carried Out	Actual Coverage Date	Reason for Rescheduling (if any)	Sign with
11.	06-Mar-25	5	Union Executive- President, Vice-president *Assignment 1 - Due on 13-Mar-2025			
12.	07-Mar-25	5	Union Executive- Prime Minister, Council of Ministers.			
13.	13-Mar-25	5	Union Legislature- Parliament and Parliamentary proceedings.			
14.	20-Mar-25	5	Class test 1			
15.	21-Mar-25	5	Union Judiciary-Supreme Court of India – composition			
16.	27-Mar-25	5	Union Judiciary-Supreme Court of India – powers and function.			
17.	28-Mar-25	5	Revision			
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Signature :

Teacher Name :

Madhu Dhiman

H.O.D./PPL

Dr. B.R. Ambedkar Govt. Polytechnic Ambota (H.P.)

Lesson Planning

Branch : Computer Engineering

THEORY

Semester : 6

Subject : IC (Indian Constitution)

Session : Jan - 2025

Teacher : Madhu Dhiman

Month : Apr-2025 (07)

Class Room : LT-603

Lect. No.	Date	Period	Topics Covered/ Activities Carried Out	Actual Coverage Date	Reason for Rescheduling (if any)	Sig wit
18.	03-Apr-25	5	Structure of State Government			
19.	04-Apr-25	5	State Executive- Governor, Chief Minister			
20.	10-Apr-25	5	State Executive- Council of Ministers. *Assignment 2 - Due on 25-Apr-2025			
21.	11-Apr-25	5	State Legislature-State Legislative Assembly			
22.	17-Apr-25	5	Class test 2			
23.	24-Apr-25	5	State Legislature- State Legislative Council.			
24.	25-Apr-25	5	State Judiciary-High court.			
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Signature :

Teacher Name :

Madhu Dhiman

H.O.D./PPL

Dr. B.R. Ambedkar Govt. Polytechnic Ambota (H.P.)

Lesson Planning

Branch : Computer Engineering

THEORY

Semester : 6

Subject : IC (Indian Constitution)

Session : Jan - 2025

Teacher : Madhu Dhiman

Month : May-2025 (07)

Class Room : LT-603

lect. No.	Date	Period	Topics Covered/ Activities Carried Out	Actual Coverage Date	Reason for Rescheduling (if any)
25.	01-May-25	5	Local Government - Panchayati Raj system with special reference to 73rd Amendment		
26.	02-May-25	5	Urban Local Self Govt. with special reference to 74th Amendment.		
27.	09-May-25	5	Revision *Assignment 3 - Due on 22-May-2025		
28.	15-May-25	5	Election Commission of India - composition, powers, functions & electoral process.		
29.	16-May-25	5	Types of emergency - grounds, procedure, duration and effects		
30.	22-May-25	5	Amendment of the constitution - meaning, procedure and limitations.		
31.	23-May-25	5	Revision		
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Dr. B.R. Ambedkar Govt. Polytechnic Ambota (H.P.)

Lesson Planning

Branch : Computer Engineering

THEORY

Semester : 6

Subject : S&CC (Satellite & Cellular Communication (OE-II))

Session : Jan - 2025

Teacher : Aradhana

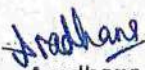
Month : Jan-2025 (03)

Class Room : LT-603

Lect. No.	Date	Period	Topics Covered/ Activities Carried Out	Actual Coverage Date	Reason for Rescheduling (if any)	Signature with Date
1.	27-Jan-25	6	Introduction to Satellite Communication	27-01-2025		
2.	29-Jan-25	4	Evolution and growth of communication satellite			
3.	31-Jan-25	4	Evolution and growth of communication satellite			
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Signature :

Teacher Name :


Aradhana


H.O.D./PPL

MONTHLY REVIEW BY THE HEAD OF DEPARTMENT/ PRINCIPAL

Dr. B.R. Ambedkar Govt. Polytechnic Ambota (H.P.)

Lesson Planning

Branch : Computer Engineering

THEORY

Semester : 6

Subject : S&CC (Satellite & Cellular Communication (OE-II))

Session : Jan - 2025

Teacher : Aradhana

Month : Feb-2025 (13)

Class Room : LT-603

Lect. No.	Date	Period	Topics Covered/ Activities Carried Out	Actual Coverage Date	Reason for Rescheduling (if any)	Signature with Date
5.	01-Feb-25	3	Need for satellite communication.			
6.	03-Feb-25	6	Advantages of satellite communication			
7.	05-Feb-25	4	Active & Passive satellite			
8.	07-Feb-25	4	Orbital aspects			
9.	10-Feb-25	6	Orbital aspects			
10.	14-Feb-25	4	Orbital aspects and their effects on satellite communications.			
11.	15-Feb-25	3	Revision of unit-1			
12.	17-Feb-25	6	INTELSAT Series,			
13.	19-Feb-25	4	INSAT,			
14.	21-Feb-25	4	VSAT			
15.	22-Feb-25	3	Mobile satellite services: GSM			
16.	24-Feb-25	6	GPS			
17.	28-Feb-25	4	INMARSAT			
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Signature :



Teacher Name :

Aradhana



H.O.D./PPL

MONTHLY REVIEW BY THE HEAD OF DEPARTMENT/ PRINCIPAL

Dr. B.R. Ambedkar Govt. Polytechnic Ambota (H.P.)

Lesson Planning

Branch : **Computer Engineering**

THEORY

Semester : **6**

Subject : **S&CC (Satellite & Cellular Communication (OE-II))**

Session **Jan - 2025**

Teacher : **Aradhana**

Month : **Mar-2025 (16)**

Class Room **LT-603**

Lect. No.	Date	Period	Topics Covered/ Activities Carried Out	Actual Coverage Date	Reason for Rescheduling (if any)	Signature with Date
17.	01-Mar-25	3	LEO			
18.	03-Mar-25	6	MEO			
19.	05-Mar-25	4	Satellite Navigational System			
20.	07-Mar-25	4	GPS Position Location Principles			
21.	10-Mar-25	6	Differential GPS <i>* Assignment 1 - Due on 15-Mar-2025</i>			
22.	12-Mar-25	4	Direct Broadcast satellites (DBS/DTH)			
23.	15-Mar-25	3	Direct Broadcast satellites (DBS/DTH)			
24.	17-Mar-25	6	Revision of unit-2			
25.	19-Mar-25	4	Class test 1			
26.	21-Mar-25	4	Introduction of cellular communication			
27.	22-Mar-25	3	Formation of Cell			
28.	24-Mar-25	6	frequency reuse concept.			
29.	26-Mar-25	4	Classification of Cells			
30.	28-Mar-25	4	Umbrella cell concept			
31.	29-Mar-25	3	Channel assignment strategies			
32.	31-Mar-25	6	Handoff,			
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Teacher Name : _____

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H.O.D./PPL

MONTHLY REVIEW BY THE HEAD OF DEPARTMENT/ PRINCIPAL

Dr. B.R. Ambedkar Govt. Polytechnic Ambota (H.P.)

Lesson Planning

Branch : **Computer Engineering**

THEORY

Semester : **6**

Subject : **S&CC (Satellite & Cellular Communication (OE-II))**

Session : **Jan - 2025**

Teacher : **Aradhana**

Month : **May-2025 (12)**

Class Room : **LT-603**

Lect. No.	Date	Period	Topics Covered/ Activities Carried Out	Actual Coverage Date	Reason for Rescheduling (if any)	Signature with Date
47.	02-May-25	4	EDGE technology			
48.	03-May-25	3	2.5G CDMA technology * Assignment 2 - Due on 28-Apr-2025			
49.	09-May-25	4	2.5G CDMA technology			
50.	14-May-25	4	Need of 3G and 4G mobile networks.			
51.	16-May-25	4	Introduction to CDMA 2000 technology.			
52.	17-May-25	3	Introduction to CDMA 2000 technology.			
53.	19-May-25	6	Comparison between GSM and CDMA technologies			
54.	21-May-25	4	LTE-Advance systems			
55.	23-May-25	4	4G & 5G Mobile techniques and Emerging technologies.			
56.	24-May-25	3	4G & 5G Mobile techniques and Emerging technologies.			
57.	26-May-25	6	Revision of unit-4			
58.	28-May-25	4	Revision			
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Signature : _____

Teacher Name : **Aradhana**

H.O.D./PPL

REVIEW BY THE HEAD OF DEPARTMENT/ PRINCIPAL

Dr. B.R. Ambedkar Govt. Polytechnic Ambota (H.P.)

Lesson Planning

Branch : Computer Engineering

THEORY

Semester : 6

Subject : OFT (Optical Fibre Technology (OE-III))


Session : Jan - 2025

Teacher : Aman Sood

Month : Jan-2025 (04)

Class Room : LT-603

Lect. No.	Date	Period	Topics Covered/ Activities Carried Out	Actual Coverage Date	Reason for Rescheduling (if any)	Signature with Date
1.	27-Jan-25	5	Orientation			
2.	28-Jan-25	2	Background and Foundation			
3.	30-Jan-25	1	Introduction to Optical Fibre Technology			
4.	31-Jan-25	1	Introduction to Optical Fibre Technology			
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Signature : 

Teacher Name : Aman Sood


H.O.D./PPL

MONTHLY REVIEW BY THE HEAD OF DEPARTMENT/ PRINCIPAL

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Dr. B.R. Ambedkar Govt. Polytechnic Ambota (H.P.)

Lesson Planning

Branch : Computer Engineering

THEORY

Semester : 6

Subject : OFT (Optical Fibre Technology (OE-III))

Session : Jan - 2025

Teacher : Aman Sood

Month : Feb-2025 (16)

Class Room : LT-603

Lect. No.	Date	Period	Topics Covered/ Activities Carried Out	Actual Coverage Date	Reason for Rescheduling (if any)	Signature with Date
5.	03-Feb-25	5	Introduction to Optical Fibres			
6.	04-Feb-25	2	Types of Optical Fibres on the basis of refractive index profile			
7.	06-Feb-25	1	Types of Optical Fibres on the basis of refractive index profile			
8.	07-Feb-25	1	Types of Optical Fibres on the basis of modes			
9.	10-Feb-25	5	Types of Optical Fibres on the basis of modes			
10.	11-Feb-25	2	Advantages and Limitations of Optical Fibres			
11.	13-Feb-25	1	Optical Fibre Characteristics			
12.	14-Feb-25	1	Attenuation			
13.	17-Feb-25	5	Dispersion in Optical Fiber			
14.	18-Feb-25	2	Numerical Aperture			
15.	20-Feb-25	1	Acceptance Angle			
16.	21-Feb-25	1	Optical Fibre Modes			
17.	24-Feb-25	5	Optical Fibre Modes			
18.	25-Feb-25	2	Fibre Optic Communication Systems			
19.	27-Feb-25	1	Working principle of Optical Sources			
20.	28-Feb-25	1	Working principle of Optical Source LED			
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Signature :

Teacher Name : Aman Sood

H.O.D./PPL

MONTHLY REVIEW BY THE HEAD OF DEPARTMENT/ PRINCIPAL

H.O.D./PPL

Dr. B.R. Ambedkar Govt. Polytechnic Ambota (H.P.)

Lesson Planning

Branch : Computer Engineering

THEORY

Semester : 6

Subject : OFT (Optical Fibre Technology (OE-III))

Session : Jan - 2025

Teacher : Aman Sood

Month : Mar-2025 (16)

Class Room : LT-603

Lect. No.	Date	Period	Topics Covered/ Activities Carried Out	Actual Coverage Date	Reason for Rescheduling (if any)	Signature with Date
21.	03-Mar-25	5	Working principle of Optical Source LASER DIODE			
22.	04-Mar-25	2	Working principle of Detectors			
23.	06-Mar-25	1	PIN TYPE			
24.	07-Mar-25	1	AVALANCHE TYPE			
25.	10-Mar-25	5	Block diagram of Fibre Optic Transmitters *Assignment 1 - Due on 10-Mar-2025			
26.	11-Mar-25	2	Block diagram of Fibre Optic Receivers			
27.	13-Mar-25	1	Modulation Techniques ASK			
28.	17-Mar-25	5	Modulation Techniques FSK			
29.	18-Mar-25	2	CT-I			
30.	20-Mar-25	1	Multiplexing Techniques TDM			
31.	21-Mar-25	1	Multiplexing Techniques WDM			
32.	24-Mar-25	5	Fibre Optic Sensors			
33.	25-Mar-25	2	Types of Fibre Optic Sensors			
34.	27-Mar-25	1	Types of Fibre Optic Sensors			
35.	28-Mar-25	1	Principle of Operation of fabry-perot interferometer (fpi) sensor			
36.	31-Mar-25	5	Principle of Operation of fabry-perot interferometer (fpi) sensor			
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Signature : _____

Teacher Name : _____

Aman Sood

H.O.D./PPL

MONTHLY REVIEW BY THE HEAD OF DEPARTMENT/ PRINCIPAL

H.O.D./PPL

Dr. B.R. Ambedkar Govt. Polytechnic Ambota (H.P.)

Lesson Planning

Branch : Computer Engineering

THEORY

Semester : 6

Subject : OFT (Optical Fibre Technology (OE-III))

Session : Jan - 2025

Teacher : Aman Sood

Month : May-2025 (12)

Class Room : LT-603

Lect. No.	Date	Period	Topics Covered/ Activities Carried Out	Actual Coverage Date	Reason for Rescheduling (if any)	Signature with D
50.	01-May-25	1	Hybrid Fibre-Coaxial (HFC) Network			
51.	02-May-25	1	Passive Optical Network (PON)			
52.	09-May-25	1	Passive Optical Network (PON)			
53.	13-May-25	2	SONET/SDH			
54.	15-May-25	1	SONET/SDH			
55.	16-May-25	1	OTDR method of testing network			
56.	19-May-25	5	OTDR method of testing network			
57.	20-May-25	2	Revision			
58.	22-May-25	1	Revision			
59.	23-May-25	1	Revision			
60.	26-May-25	5	Revision			
61.	27-May-25	2	Revision			
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Signature : _____

Teacher Name : Aman Sood

H.O.D./PPL

MONTHLY REVIEW BY THE HEAD OF DEPARTMENT/ PRINCIPAL

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