

TIKA RAM GIRLS COLLEGE SONEPAT

Lesson Plan Format

NAME OF ASSISTANT/ASSOCIATE PROFESSOR

Rishi

CLASS AND SECTION

BSc IT 1st year

SUBJECT

C Programming

WEEK 1	DESCRIPTION
1.01.24	History of C
2.01.24	Importance of C
3.01.24	Elements of C
4.01.24	"
5.01.24	Character set, Identifiers and keywords
6.01.24	"
WEEK 2	
7.01.24	Data types
8.01.24	Constants and variables
9.01.24	"
10.01.24	Assignment statement
11.01.24	Symbolic constant
12.01.24	"
13.01.24	"
WEEK 3	
14.01.24	Structure of a C Program
15.01.24	Preprocessor, scanf(), printf(), functions
16.01.24	operators and expressions
18.01.24	"
19.01.24	"
20.01.24	"
WEEK 4	
22.01.24	Type casting and conversion
23.01.24	"
24.01.24	"
25.01.24	Decision making & branching
27.01.24	"
WEEK 5	
29.01.24	"
30.01.24	"

11.01.74
01.02.74
07.02.74
08.02.74

continuing
Dehydration of alcohols
a
a
a

WEEK 6

05.02.74
06.02.74
07.02.74
08.02.74
09.02.74
10.02.74

functions of chemical mathematical functions
a
a
a
a
a

WEEK 7

13.02.74
14.02.74
15.02.74
16.02.74
17.02.74

hydrolysis of
hydrolysis of functions
a
a
a

WEEK 8

20.02.74
21.02.74
24.02.74
27.02.74
28.02.74
29.02.74

hydrolysis of alcohols and carboxylic
hydrolysis of alcohols
a
a
a

WEEK 9

26.02.74
27.02.74
28.02.74
29.02.74
01.03.74
02.03.74

hydrolysis of alcohols and carboxylic
hydrolysis of alcohols
a
a
a

WEEK 10

03.03.74
04.03.74
05.03.74
07.03.74
08.03.74

hydrolysis and neutralization of alcohols
a
a
a

WEEK 11

11.03.24	Introduction to pointer
12.03.24	"
13.03.24	"
14.03.24	pointers
15.03.24	"
16.03.24	"
WEEK 12	
18.03.24	Test of unit-1
19.03.24	Revision
20.03.24	"
21.03.24	storage classes in C.
22.03.24	"
WEEK 13	
	----- HOLI BREAK -----
WEEK 14	
01.04.24	storage class and their scope
02.04.24	"
03.04.24	"
04.04.24	storage and lifetime
05.04.24	"
06.04.24	"
WEEK 15	
08.04.24	Revision of unit-2
09.04.24	"
10.04.24	Test
12.04.24	Test
13.04.24	Revision of unit-3
WEEK 16	
15.04.24	Algorithm development
16.04.24	"
18.04.24	"
19.04.24	"
20.04.24	"
WEEK 17	

22.04.24

23.04.24

24.04.24

25.04.24

26.04.24

27.04.24

Revision of unit-4

"

"

Test

Test

Revision of all Syllabus.

TIKA RAM GIRLS COLLEGE SONEPAT

Lesson Plan Format

NAME OF ASSISTANT/ASSOCIATE PROFESSOR

SONIA

CLASS AND SECTION

B.C.A Ist year

SUBJECT

System Analysis and Design

WEEK 1	DESCRIPTION
1.01.24	System Concept Definition
2.01.24	Characteristics of System
3.01.24	"
4.01.24	Elements of system
5.01.24	"
6.01.24	Physical and abstract system
WEEK 2	
8.01.24	Open and closed system
9.01.24	man-made Information System
10.01.24	System development life cycle
11.01.24	Various phases of system development
12.01.24	"
13.01.24	"
WEEK 3	
15.01.24	Consideration for system planning
16.01.24	Role of system analyst
18.01.24	"
19.01.24	test
20.01.24	Repeat of topic software
WEEK 4	
22.01.24	System planning
23.01.24	"
24.01.24	"
25.01.24	"
27.01.24	Dimensions of planning
WEEK 5	
29.01.24	Initial Investigation
30.01.24	"
31.01.24	"
01.02.24	"
02.02.24	"
03.02.24	fact finding process and techniques

WEEK 6	DESCRIPTION
05.02.24	"
06.02.24	"
07.02.24	Tolls of structured Analysis
08.02.24	Data flow diagram
09.02.24	Data dictionary
10.02.24	"
WEEK 7	
12.02.24	IPO and HIPO Charts
13.02.24	"
15.02.24	Crantt Charts
16.02.24	"
17.02.24	Test
WEEK 8	
19.02.24	pseudo Codes
20.02.24	"
21.02.24	Flow Charts
22.02.24	"
23.02.24	"
24.02.24	decision tree
WEEK 9	
26.02.24	"
27.02.24	decision tables
28.02.24	"
29.02.24	
01.03.24	Test
02.03.24	Revision of Chapter-2
WEEK 10	
04.03.24	Feasibility study
05.03.24	"
06.03.24	"
07.03.24	"
09.03.24	Types of feasibility study
WEEK 11	
11.03.24	Technical Feasibility study
12.03.24	"
13.03.24	Operational Feasibility study
14.03.24	"
15.03.24	Economic study
16.03.24	"
WEEK 12	
18.03.24	Revision of feasibility study
19.03.24	Test
20.03.24	Cost and Benefit Analysis
21.03.24	"
22.03.24	"

WEEK 13	DESCRIPTION
	----- HOLI BREAK -----

WEEK 14

01.04.24	Data Analysis's Cost and benefits
02.04.24	"
03.04.24	"
04.04.24	Input and output form Design
05.04.24	"
06.04.24	"

WEEK 15

08.04.24	File Organization and database Design
09.04.24	"
10.04.24	Introduction to files and database
12.04.24	File structures and organization
13.04.24	"

WEEK 16

15.04.24	Objectives of database design
16.04.24	Logical and physical view of data
18.04.24	"
19.04.24	"
20.04.24	Test

WEEK 17

22.04.24	System testing of objectives. test planning
23.04.24	" " "
24.04.24	Quality assurance
25.04.24	"
26.04.24	System implementation and software maintenance
27.04.24	"

TIKA RAM GIRLS COLLEGE SONEPAT

Lesson Plan Format

NAME OF ASSISTANT/ASSOCIATE PROFESSOR Ms. Anu (Computer Science)
 CLASS AND SECTION BCA 1st Year
 SUBJECT LOGICAL ORGANISATION

WEEK 1	DESCRIPTION
1.01.24	INTRODUCTION TO SEQUENTIAL LOGIC
2.01.24	Characteristics
3.01.24	Introduction to Flip-Flops
4.01.24	Cont --
5.01.24	SR Flip Flop
6.01.24	Characteristic Table + Excitation Table
WEEK 2	
8.01.24	Type A Flip Flop
9.01.24	Characteristic Table + Excitation Table
10.01.24	Comparison.
11.01.24	ASSIGNMENT - I
12.01.24	JK Flip Flop
13.01.24	State Table Diagrams.
WEEK 3	
15.01.24	T-Type Flip Flop
16.01.24	Characteristic Table + Excitation Table
18.01.24	Clam Test - I
19.01.24	Master Slave Flip Flop.
20.01.24	State Table, State Diagram
WEEK 4	
22.01.24	State Equations.
23.01.24	Flip-Flop Excitation Tables Revised
24.01.24	Binary Searion
25.01.24	Introduction to Unit -II
27.01.24	Sequential Circuits, Designing Registers
WEEK 5	
29.01.24	Serial Input Serial Output (SISO)
30.01.24	Cont ---
31.01.24	Serial Input Parallel Output (SIPO)
01.02.24	Cont ----
02.02.24	Parallel Input Serial Output (PISO)
03.02.24	ASSIGNMENT -II

WEEK 6		DESCRIPTION
05.02.24		Parallel Input Parallel Output
06.02.24		Introduction to Shift Registers
07.02.24		Designing Counters
08.02.24		Asynchronous & Synchronous Binary Counters
09.02.24		Modulo-N Counters
10.02.24		Up-Down Counters
WEEK 7		
12.02.24		Asynchronous & Synchronous Difference
13.02.24		Cont----
15.02.24		Introduction to Unit-III
16.02.24		Memory
17.02.24		CLASS TEST -II
WEEK 8		
19.02.24		I/O Devices
20.02.24		cont----
21.02.24		ASSIGNMENT - III
22.02.24		Memory Parameters
23.02.24		cont----
24.02.24		Queries Session
WEEK 9		
26.02.24		Semiconductor RAM
27.02.24		RAM
28.02.24		Magnetic Storage Device
29.02.24		Optical Storage Device
01.03.24		Flash Memory
02.03.24		I/O Devices
WEEK 10		
04.03.24		Disk Controllers
05.03.24		cont----
06.03.24		cont----
07.03.24		cont----
09.03.24		Activity -I
WEEK 11		
11.03.24		Instruction Design Introduction
12.03.24		Instruction Design Detail
13.03.24		I/O Organization
14.03.24		CLASS TEST -III
15.03.24		Machine Instruction
16.03.24		cont----
WEEK 12		
18.03.24		Instruction set selection
19.03.24		Instruction Cycle
20.03.24		Instruction Cycle Explained
21.03.24		Instruction Format
22.03.24		Addressing Modes cont----

WEEK 13	DESCRIPTION
	----- HOLI BREAK -----
WEEK 14	
01.04.24	I/O Interface
02.04.24	I/O Interface Cont.
03.04.24	Interrupt Introduction.
04.04.24	Interrupt & Different Types of Interrupt
05.04.24	Types of Interrupt
06.04.24	ASSIGNMENT - IV
WEEK 15	
08.04.24	Types of Interrupt Cont. ---
09.04.24	Structure
10.04.24	Program Controlled
12.04.24	Cont. ---
13.04.24	Activity - II
WEEK 16	
15.04.24	Interrupt - Controlled
16.04.24	Interrupt Controlled Cont. ---
18.04.24	DMA Transfer
19.04.24	Cont. ---
20.04.24	CLASS TEST - IV
WEEK 17	
22.04.24	I/O Channels
23.04.24	I/O Channels Cont. ---
24.04.24	IO P
25.04.24	IO P Cont. ---
26.04.24	Revision
27.04.24	Revision + Full Syllabus Test

TIKA RAM GIRLS COLLEGE SONEPAT

Lesson Plan Format

NAME OF ASSISTANT/ASSOCIATE PROFESSOR Dr. Suman Kumari

CLASS AND SECTION B.C.A-1st (2nd Sem)

SUBJECT Mathematical Foundations of Computer Science.

WEEK 1	DESCRIPTION
1.01.24	Introduction to measure of central tendency.
2.01.24	Preparing frequency distribution table.
3.01.24	Formula of Mean and its application.
4.01.24	do
5.01.24	Formula of Mode and its application.
6.01.24	do
WEEK 2	
8.01.24	Introduction of median and its application.
9.01.24	do
10.01.24	do
11.01.24	Measures of Dispersion and Range.
12.01.24	Introduction to variance and Standard Deviation.
13.01.24	do
WEEK 3	
15.01.24	do
16.01.24	do
18.01.24	Correlation and Regression.
19.01.24	do
20.01.24	do
WEEK 4	
22.01.24	Introduction to Algorithm. Merits and demerits.
23.01.24	do
24.01.24	Exponentiation and to compute fast exponentiation.
25.01.24	do
27.01.24	do
WEEK 5	
29.01.24	Introduction to linear search & Binary search.
30.01.24	do
31.01.24	"Big Oh" Notation & Worst Case.
01.02.24	do
02.02.24	Advantages of logarithmic graph algorithms.
03.02.24	Complexity.

WEEK 6	DESCRIPTION
05.02.24	—do—
06.02.24	—do—
07.02.24	Introduction to graphs, and degree of vertex.
08.02.24	Introduction to subgraphs.
09.02.24	Isomorphic and homeomorphic graphs.
10.02.24	—do—
WEEK 7	
12.02.24	Adjacent and incidence matrices, of paths/circuits.
13.02.24	Introduction to Eulerian and Hamiltonian paths/circuits.
15.02.24	—do—
16.02.24	—do—
17.02.24	—do—
WEEK 8	
19.02.24	Introduction to Trees.
20.02.24	Minimum distance trees.
21.02.24	Minimum weight and minimum distance spanning trees.
22.02.24	—do—
23.02.24	—do—
24.02.24	—do—
WEEK 9	
26.02.24	Introduction to Recursion.
27.02.24	Recursively defined function
28.02.24	—do—
29.02.24	—do—
01.03.24	Merge Sort.
02.03.24	—do—
WEEK 10	
04.03.24	Insertion Sort.
05.03.24	—do—
06.03.24	Bubble Sort.
07.03.24	—do—
09.03.24	Decimal to Binary.
WEEK 11	
11.03.24	—do—
12.03.24	Introduction to Relations.
13.03.24	LHRR.
14.03.24	—do—
15.03.24	LHRRWCCD
16.03.24	—do—
WEEK 12	
18.03.24	DCRR.
19.03.24	—do—
20.03.24	Recursive Procedures.
21.03.24	—do—
22.03.24	—do—

WEEK 13	DESCRIPTION
	----- HOLI BREAK -----
WEEK 14	
01.04.24	Principles of Mathematical Induction.
02.04.24	G.C.D
03.04.24	do
04.04.24	Euclidean algorithm & Fibonacci numbers.
05.04.24	Introduction to congruences.
06.04.24	do
WEEK 15	
08.04.24	Introduction to equivalence relation.
09.04.24	do
10.04.24	do
12.04.24	Public key encryption Schemes.
13.04.24	do
WEEK 16	
15.04.24	do
16.04.24	Revision
18.04.24	do
19.04.24	do
20.04.24	do
WEEK 17	
22.04.24	Test
23.04.24	Revision
24.04.24	do
25.04.24	Test.
26.04.24	Test.
27.04.24	Test.

TIKA RAM GIRLS COLLEGE SONEPAT

Lesson Plan Format

NAME OF ASSISTANT/ASSOCIATE PROFESSOR Pooja Dahiya

CLASS AND SECTION BCA IIIrd sem

SUBJECT Artificial Intelligence

WEEK 1	DESCRIPTION
1.01.24	Intro. of A.I
2.01.24	Overview of A.I
3.01.24	"
4.01.24	Importance of A.I
5.01.24	AI & its related field
6.01.24	"
WEEK 2	
8.01.24	AI techniques
9.01.24	Criteria for success.
10.01.24	Problem, problem space & search
11.01.24	Defining the problem as a state space
12.01.24	production system & characteristics
13.01.24	"
WEEK 3	
15.01.24	"
16.01.24	Issues in the design of the search problem.
18.01.24	Heuristic search techniques.
19.01.24	Generate & test
20.01.24	Hill climbing
WEEK 4	
22.01.24	"
23.01.24	Best first search technique
24.01.24	problem reduction
25.01.24	constraint satisfaction
27.01.24	"
WEEK 5	
29.01.24	Revision
30.01.24	"
31.01.24	Test
01.02.24	"
02.02.24	Knowledge representation
03.02.24	"

WEEK 6	DESCRIPTION
05.02.24	Definition & importance of knowledge
06.02.24	Knowledge representation, various approaches
07.02.24	Issues in knowledge representation
08.02.24	"
09.02.24	"
10.02.24	"
WEEK 7	
12.02.24	Using predicate Logic
13.02.24	Representing simple facts in logic
15.02.24	Representing instances & n-ary relationship
16.02.24	Computable function &
17.02.24	predicate
WEEK 8	
19.02.24	Natural Language processing
20.02.24	Introduction syntactic processing
21.02.24	Semantic processing
22.02.24	"
23.02.24	Discourse & pragmatic processing
24.02.24	"
WEEK 9	
26.02.24	Intro. of learning
27.02.24	Role learning
28.02.24	Learning by taking advice
29.02.24	"
01.03.24	Learning in problem solving
02.03.24	example - induction
WEEK 10	
04.03.24	Explanation based learning
05.03.24	"
06.03.24	Revision
07.03.24	"
09.03.24	Test
WEEK 11	
11.03.24	Expert system
12.03.24	Introduction
13.03.24	Representing using domain specific knowledge
14.03.24	"
15.03.24	"
16.03.24	"
WEEK 12	
18.03.24	Expert system specification
19.03.24	"
20.03.24	"
21.03.24	Revision
22.03.24	"

WEEK 13	DESCRIPTION
	----- HOLI BREAK -----
WEEK 14	
01.04.24	Test
02.04.24	Revision of above topics.
03.04.24	Expert system shells
04.04.24	"
05.04.24	"
06.04.24	"
WEEK 15	
08.04.24	types explanation
09.04.24	"
10.04.24	"
12.04.24	Revision
13.04.24	"
WEEK 16	
15.04.24	"
16.04.24	"
18.04.24	Test
19.04.24	"
20.04.24	"
WEEK 17	
22.04.24	Revision
23.04.24	"
24.04.24	"
25.04.24	"
26.04.24	"
27.04.24	"

TIKA RAM GIRLS COLLEGE SONEPAT

Lesson Plan Format

NAME OF ASSISTANT/ASSOCIATE PROFESSOR Dr. Divya Shree

CLASS AND SECTION BCA - VI

SUBJECT .NET

WEEK 1	DESCRIPTION
1.01.24	Building blocks of .NET Platform
2.01.24	CLR
3.01.24	CTS CLS
4.01.24	Features of .NET
5.01.24	Deploying the .NET Runtime
6.01.24	Architecture of .NET platform
WEEK 2	
8.01.24	Lab
9.01.24	Lab
10.01.24	Introduction to Namespaces & Type distinction
11.01.24	Types & Object in .NET
12.01.24	" "
13.01.24	The Evolution of Web Development.
WEEK 3	
15.01.24	Revision of Unit I
16.01.24	Test of Unit-I
18.01.24	Lab
19.01.24	Introduction to Unit-II
20.01.24	Class Libraries in .NET
WEEK 4	
22.01.24	Introduction to Assemblies
23.01.24	Manifest in .NET
24.01.24	Lab
25.01.24	Metadata & attributes
27.01.24	Metadata
WEEK 5	
29.01.24	Test of Metadata
30.01.24	Lab

31.01.24	Introduction to C# Characteristics of C# Data types Value types
01.02.24	
02.02.24	
03.02.24	
WEEK 6	
05.02.24	Reference types Default value constant variables lab Scope of Variables
06.02.24	
07.02.24	
08.02.24	
09.02.24	
10.02.24	
WEEK 7	
12.02.24	Scope of Variables Test Boxing & Unboxing revision of Unit-II lab
13.02.24	
15.02.24	
16.02.24	
17.02.24	
WEEK 8	
19.02.24	Arithmetic Relational logical Test Bitwise lab
20.02.24	
21.02.24	
22.02.24	
23.02.24	
24.02.24	
WEEK 9	
26.02.24	Special operators Evolution of expressions Test operator precedence & Associativity operator precedence & Associativity lab
27.02.24	
28.02.24	
29.02.24	
01.03.24	
02.03.24	
WEEK 10	
04.03.24	Control constructs in C# - Decision making Revision Test loops lab
05.03.24	
06.03.24	
07.03.24	
09.03.24	
WEEK 11	

11.03.24	loops
12.03.24	classes & Methods:-
13.03.24	class
14.03.24	method
15.03.24	constructors
16.03.24	lab
WEEK 12	
18.03.24	Destructors
19.03.24	Overloading of operators
20.03.24	overloading of functions
21.03.24	Revision Test
22.03.24	lab
WEEK 13	
	----- HOLI BREAK-----
WEEK 14	
01.04.24	Revision of Unit - 3
02.04.24	Test of ch-1
03.04.24	Test of ch-2
04.04.24	Test of ch-3
05.04.24	Test of ch-3
06.04.24	lab
WEEK 15	
08.04.24	Review of Inheritance & Polymorphism
09.04.24	Revision Test
10.04.24	visibility control
12.04.24	overloading
13.04.24	lab
WEEK 16	
15.04.24	Abstract class & Methods
16.04.24	Sealed classes & Methods
18.04.24	Interfaces
19.04.24	Revision Test
20.04.24	lab
WEEK 17	

22.04.24

23.04.24

24.04.24

25.04.24

26.04.24

27.04.24

Exception Handling & Error Handling
Automatic memory management
Input & output
Directories, files & streams
Revision of ch-3.
lab

TIKA RAM GIRLS COLLEGE SONEPAT

Lesson Plan Format

NAME OF ASSISTANT/ASSOCIATE PROFESSOR

SONIA

CLASS AND SECTION

B.C.A 1st year

SUBJECT

E-COMMERCE

WEEK 1	DESCRIPTION
1.01.24	Introduction of E-Commerce
2.01.24	What is E-Commerce & E-Business
3.01.24	Features of E-Commerce
4.01.24	"
5.01.24	"
6.01.24	E-Commerce practices vs traditional Business.
WEEK 2	
8.01.24	pure versus partial E-Commerce
9.01.24	Elements of E-Commerce
10.01.24	Types of E-Commerce
11.01.24	"
12.01.24	"
13.01.24	"
WEEK 3	
15.01.24	Types of E-Commerce
16.01.24	Benefits of E-Commerce
18.01.24	Limitation of E-Commerce
19.01.24	Framework of E-Commerce
20.01.24	"
WEEK 4	
22.01.24	principles of E-Commerce
23.01.24	Management issues Relating to E-Commerce
24.01.24	Electronic payment System
25.01.24	Types of Electronic payment system
27.01.24	"
WEEK 5	
29.01.24	Electronic money (e-money)
30.01.24	Electronic wallets (e-wallets)

31.01.24	Electronic checks
01.02.24	Automated clearing house (ACH)
02.02.24	Electronics Funds Transfer (EFT)
03.02.24	"
WEEK 6	
05.02.24	Indian payment models
06.02.24	Security Issues in E-Commerce
07.02.24	Online Frauds
08.02.24	Types of Online Frauds.
09.02.24	"
10.02.24	Test of E-Commerce
WEEK 7	
12.02.24	Security Schemes (or Security Solution)
13.02.24	"
15.02.24	"
16.02.24	Protocol used in internet security
17.02.24	"
WEEK 8	
19.02.24	Application in Governance
20.02.24	Electronic Data Interchange.
21.02.24	"
22.02.24	"
23.02.24	What is E-Governance
24.02.24	Advantages of E-governance
WEEK 9	
26.02.24	E-Governance Application of internet
27.02.24	"
28.02.24	"
29.02.24	"
01.03.24	"
02.03.24	"
WEEK 10	
04.03.24	E-Governance models
05.03.24	"
06.03.24	"
07.03.24	Objectives of PPPs in E-Government
09.03.24	"
WEEK 11	

11.03.24	Business to Consumer E-Commerce
12.03.24	Introduction
13.03.24	Software Agents
14.03.24	"
15.03.24	Global Markets
16.03.24	"

WEEK 12

18.03.24	Application in B2C
19.03.24	E-Properties
20.03.24	"
21.03.24	"
22.03.24	Online Travel and Tourism Service

WEEK 13

	----- HOLI BREAK -----

WEEK 14

01.04.24	Online Stock Trading
02.04.24	E-Banking
03.04.24	"
04.04.24	E-Auctions
05.04.24	"
06.04.24	Application in B2B

WEEK 15

08.04.24	Electronic Data Interchange (EDI)
09.04.24	"
10.04.24	Architectural models of B2B E-Commerce
12.04.24	"
13.04.24	Marketing Issues in B2B

WEEK 16

15.04.24	Internet Security Issues
16.04.24	"
18.04.24	"
19.04.24	Internet Security products
20.04.24	

WEEK 17

22.04.24

23.04.24

24.04.24

25.04.24

26.04.24

27.04.24

E-Commerce Business Models
Types of E-commerce Business Model

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Test of Business models.

TIKA RAM GIRLS COLLEGE SONEPAT

Lesson Plan Format

NAME OF ASSISTANT/ASSOCIATE PROFESSOR Reena

CLASS AND SECTION BCA-VI

SUBJECT object Technologies & Programming using Java

WEEK 1	DESCRIPTION
1.01.24	Paradigms of Programming Languages
2.01.24	Evolution of OO Methodology
3.01.24	Basis Concepts of OO Approach
4.01.24	Intro to common oo languages
5.01.24	concept of OO Approach
6.01.24	concept of OO Approach
WEEK 2	
8.01.24	comparision of OO & Procedure Oriented Approach
9.01.24	Benefits of OOPS
10.01.24	Applications of OOPS.
11.01.24	Benefits & Applications of OOPS
12.01.24	lab
13.01.24	lab
WEEK 3	
15.01.24	Classes & Objects
16.01.24	Classes & Objects
18.01.24	lab
19.01.24	Abstraction
20.01.24	Encapsulation
WEEK 4	
22.01.24	Inheritance
23.01.24	Method overriding
24.01.24	Polymorphism
25.01.24	Revision of Unit 1
27.01.24	lab
WEEK 5	
29.01.24	lab
30.01.24	lab

31.01.24	Intro to Java
01.02.24	Basic features of Java
02.02.24	Java Virtual Machine concepts
03.02.24	Primitive data Types and Variables
WEEK 6	
05.02.24	Methods
06.02.24	Static Methods
07.02.24	Constructors
08.02.24	Overloading Constructors
09.02.24	This keyword
10.02.24	Using Object as Parameters
WEEK 7	
12.02.24	Argument Passing
13.02.24	Returning objects
15.02.24	Method Overloading
16.02.24	Method overloading
17.02.24	lab
WEEK 8	
19.02.24	Revision of Unit-1
20.02.24	Test of Unit-I
21.02.24	Garbage collection
22.02.24	Garbage collection
23.02.24	The finalize() method
24.02.24	The finalize() method
WEEK 9	
26.02.24	lab of Unit II
27.02.24	Revision of Unit-II
28.02.24	Test of Unit II
29.02.24	Defining Package
01.03.24	class path
02.03.24	lab
WEEK 10	
04.03.24	Package Naming
05.03.24	Accessibility of Packages
06.03.24	using Pkg & members
07.03.24	"
09.03.24	"
WEEK 11	

11.03.24	Exception Handling
12.03.24	Exception
13.03.24	Handling of exception
14.03.24	has
15.03.24	Using try-catch
16.03.24	Catching multiple exceptions
WEEK 12	
18.03.24	Using finally clause
19.03.24	Types of exceptions
20.03.24	has
21.03.24	has
22.03.24	Throwing exceptions
WEEK 13	
	---- HOLI BREAK----
WEEK 14	
01.04.24	Writing Exception subclasses
02.04.24	Intro
03.04.24	The Main Thread
04.04.24	Java Thread Model
05.04.24	Thread Priorities
06.04.24	Synchronization in Java
WEEK 15	
08.04.24	Inter thread Communication
09.04.24	IO Basics
10.04.24	Streams & stream classes
12.04.24	The Predefined Streams
13.04.24	Reading from, writing to, console
WEEK 16	
15.04.24	Modifiers
16.04.24	Fundamentals of Characters & strings
18.04.24	The String class
19.04.24	String operations
20.04.24	Data Conversion using value of () methods.
WEEK 17	

22.04.24

23.04.24

24.04.24

25.04.24

26.04.24

27.04.24

String Buffer classes & Methods
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Revision of unit -3

Revision of unit -3

Test of unit 3

Revision