Criteria I — Curricular Aspects

1.1 Curricular Planning and Implementation

1.1.1 The Institution ensures effective curriculum planning and delivery through a well- planned and documented

1. Academic Calendar
2. Log book:
   * Time Table
   * Course Objectives
   * Syllabus
   * Attendance Record
   * Internal Marks
3. Effective Curriculum Delivery
4. Timetable for Continuous Internal Assessments
5. Marks Entry in log book
6. Unit wise & Syllabus Completion Feedback
7. Competency Mapping Analysis

PRINCIPAL
SHRI NEHRU MAHA VIDYALAYA
COLLEGE OF ARTS & SCIENCE
SHRI GAMBHIRMAL BAFNA NAGAR
MALUMACHAMPATTI, COIMBATORE - 641 050

ACADEMIC CALENDAR

ACADEMIC CALENDAR 2023 – 2024 (ODD SEMESTER)
June 2023

Date	Day	Activity	Day Order	No. of Working Days
01.06.23	Thursday			
02.06.23	Friday			
03.06.23	Saturday			
04.06. 23	Sunday			
05.06. 23	Monday	World Environment Day		
06.06. 23	Tuesday			
07.06. 23	Wednesday			
08.06. 23	Thursday			
09.06. 23	Friday			
10.06. 23	Saturday			
11.06. 23	Sunday			
12.06. 23	Monday	World Day Against Child Labour		
13.06. 23	Tuesday			
14.06. 23	Wednesday			
15.06. 23	Thursday			
16.06. 23	Friday			
17.06. 23	Saturday			
18.06. 23	Sunday			
19.06. 23	Monday	Reopening for Senior students	I	1
20.06. 23	Tuesday		II	2
21.06. 23	Wednesday		III	3
22.06. 23	Thursday		IV	4
23.06. 23	Friday		V	5
24.06. 23	Saturday			
25.06. 23	Sunday			
26.06. 23	Monday		I	6
27.06. 23	Tuesday		II	7
28.06. 23	Wednesday		III	8
29.06. 23	Thursday	Bakrid		
30.06. 23	Friday		IV	9
Total Working Days for the Month of June				9
Cumulative Working Days				9

DIARY 2023-2024 **SNMV**

July 2023

Date	Day	Activity	Day Order	No.of Working Days
01.07.23	Saturday			
02.07.23	Sunday			
03.07.23	Monday	SWAJITH – Induction Ceremony	V	10
04.07. 23	Tuesday		I	11
05.07. 23	Wednesday		II	12
06.07. 23	Thursday		III	13
07.07. 23	Friday		IV	14
08.07. 23	Saturday			
09.07. 23	Sunday			
10.07. 23	Monday		V	15
11.07. 23	Tuesday		I	16
12.07. 23	Wednesday		II	17
13.07. 23	Thursday		III	18
14.07. 23	Friday		IV	19
15.07. 23	Saturday			
16.07. 23	Sunday			
17.07. 23	Monday		V	20
18.07. 23	Tuesday		I	21
19.07. 23	Wednesday		II	22
20.07. 23	Thursday		III	23
21.07. 23	Friday	CIA – I Question Paper Submission	IV	24
22.07. 23	Saturday			
23.07. 23	Sunday			
24.07. 23	Monday		V	25
25.07. 23	Tuesday		I	26
26.07. 23	Wednesday		II	27
27.07. 23	Thursday		III	28
28.07. 23	Friday	World Nature conservation day	IV	29
29.07. 23	Saturday	Muharram		
30.07. 23	Sunday			
31.07.23	Monday	CIA – I	I	30
Total Working Days for the Month of July				21
Cumulative Working Days				30

DIARY 2023-2024 SNMV

August 2023

Date	Day	Activity	Day Order	No.of Working Days
01.08.23	Tuesday	CIA – I	II	31
02.08. 23	Wednesday	CIA – I	III	32
03.08. 23	Thursday	CIA – I	IV	33
04.08. 23	Friday	CIA – I	V	34
05.08. 23	Saturday			
06.08. 23	Sunday			
07.08. 23	Monday	CIA – I	I	35
08.08. 23	Tuesday		II	36
09.08. 23	Wednesday		III	37
10.08. 23	Thursday		IV	38
11.08. 23	Friday	CIA – I Marks Submission	V	39
12.08. 23	Saturday			
13.08. 23	Sunday			
14.08. 23	Monday	Class Committee Meeting	I	40
15.08. 23	Tuesday	Independence Day		
16.08. 23	Wednesday		II	41
17.08. 23	Thursday		III	42
18.08. 23	Friday		IV	43
19.08. 23	Saturday			
20.08. 23	Sunday			
21.08. 23	Monday		V	44
22.08. 23	Tuesday		I	45
23.08. 23	Wednesday		II	46
24.08.23	Thursday		III	47
25.08. 23	Friday		IV	48
26.08. 23	Saturday			
27.08.23	Sunday			
28.08. 23	Monday		V	49
29.08. 23	Tuesday	Onam	I	50
30.08. 23	Wednesday		II	51
31.08. 23	Thursday		III	52
Total Working Days for the Month of August				22
Cumulative Working Days				52

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October 2023

Date	Day	Activity	Day Order	No.of Working Days
01.10.23	Sunday			
02.10.23	Monday	Gandhi Jayanti		
03.10.23	Tuesday		III	72
04.10.23	Wednesday	CIA – III Question Paper Submission	IV	73
05.10.23	Thursday		V	74
06.10.23	Friday		I	75
07.10.23	Saturday			
08.10.23	Sunday			
09.10.23	Monday	Class Committee Meeting	II	76
10.10.23	Tuesday		III	77
11.10.23	Wednesday		IV	78
12.10.23	Thursday	CIA – III / Model Examination	V	79
13.10.23	Friday	CIA – III / Model Examination	I	80
14.10.23	Saturday			
15.10.23	Sunday	Dr. APJ Abdul Kalam's Birthday		
16.10.23	Monday	CIA – III / Model Examination	II	81
17.10.23	Tuesday	CIA – III / Model Examination	III	82
18.10.23	Wednesday	CIA – III / Model Examination	IV	83
19.10.23	Thursday	CIA – III / Model Examination	V	84
20.10.23	Friday		I	85
21.10.23	Saturday			
22.10.23	Sunday			
23.10.23	Monday	Saraswati Pooja/ Ayutha Pooja		
24.10.23	Tuesday	Vijaya Dasami		
25.10.23	Wednesday	Commencement of B.U. Practical Examination	II	86
26.10.23	Thursday		III	87
27.10.23	Friday	CIA – III Marks Submission	IV	88
28.10.23	Saturday			
29.10.23	Sunday			
30.10.23	Monday		V	89
31.10.23	Tuesday	Submission of consolidated marks / attendance proforma	I	90
Total Working Days for the Month of October				19
Cumulative Working Days				90

DIARY 2023-2024 SNMV

November 2023

Date	Day	Activity	Day Order	No.of Working Days
01.11.23	Wednesday	Commencement of B.U. Theory Examinations		
02.11.23	Thursday			
03.11.23	Friday			
04.11.23	Saturday			
05.11.23	Sunday			
06.11.23	Monday			
07.11.23	Tuesday			
08.11.23	Wednesday			
09.11.23	Thursday			
10.11.23	Friday			
11.11.23	Saturday			
12.11.23	Sunday	Deepavali		
13.11.23	Monday			
14.11.23	Tuesday			
15.11.23	Wednesday			
16.11.23	Thursday			
17.11.23	Friday			
18.11.23	Saturday			
19.11.23	Sunday			
20.11.23	Monday			
21.11.23	Tuesday			
22.11.23	Wednesday			
23.11.23	Thursday			
24.11.23	Friday			
25.11.23	Saturday			
26.11.23	Sunday			
27.11.23	Monday	Guru Nanak Jayanti		
28.11.23	Tuesday			
29.11.23	Wednesday			
30.11.23	Thursday	Flag day		
Total Working Days for the Month of November				
Cumulative Working Days				

December 2023

Date	Day	Activity	Day Order	No.of Working Days
01.12.23	Friday			
02.12.23	Saturday			
03.12.23	Sunday			
04.12.23	Monday	Reopening – Even Semester	I	1
05.12.23	Tuesday		II	2
06.12.23	Wednesday	Dr.B. R. Ambedkar Memorial Day	III	3
07.12.23	Thursday		IV	4
08.12.23	Friday		V	5
09.12.23	Saturday			
10.12.23	Sunday			
11.12.23	Monday	Mahakavi Bharathiyar's Birthday	I	6
12.12.23	Tuesday		II	7
13.12.23	Wednesday		III	8
14.12.23	Thursday		IV	9
15.12.23	Friday		V	10
16.12.23	Saturday			
17.12.23	Sunday			
18.12.23	Monday		I	11
19.12.23	Tuesday		II	12
20.12.23	Wednesday		III	13
21.12.23	Thursday		IV	14
22.12.23	Friday		V	15
23.12.23	Saturday			
24.12.23	Sunday			
25.12.23	Monday	Christmas		
26.12.23	Tuesday		I	16
27.12.23	Wednesday		II	17
28.12.23	Thursday		III	18
29.12.23	Friday		IV	19
30.12.23	Saturday			
31.12.23	Sunday			
Total Working Days for the Month of December				19
Cumulative Working Days				109

January 2024

Date	Day	Activity	Day Order	No.of Working Days
01.01.24	Monday	New Year's Day		
02.01.24	Tuesday		V	20
03.01.24	Wednesday		I	21
04.01.24	Thursday		II	22
05.01.24	Friday		III	23
06.01.24	Saturday			
07.01.24	Sunday			
08.01.24	Monday	CIA – I Question Paper Submission	IV	24
09.01.24	Tuesday		V	25
10.01.24	Wednesday		I	26
11.01.24	Thursday		II	27
12.01.24	Friday	National Youth Day	III	28
13.01.24	Saturday			
14.01.24	Sunday	Bhogi		
15.01.24	Monday	Pongal		
16.01.24	Tuesday	Thiruvalluvar Day		
17.01.24	Wednesday	Uzhavar Dhinam		
18.01.24	Thursday		IV	29
19.01.24	Friday		V	30
20.01.24	Saturday			
21.01.24	Sunday			
22.01.24	Monday	CIA – I	I	31
23.01.24	Tuesday	CIA – I	II	32
24.01.24	Wednesday	CIA – I	III	33
25.01.24	Thursday	CIA – I	IV	34
26.01.24	Friday	Republic Day		
27.01.24	Saturday			
28.01.24	Sunday			
29.01.24	Monday	CIA – I	V	35
30.01.24	Tuesday	Mahatma Gandhi Memorial Day/CIA – I	I	36
31.01.24	Wednesday		II	37
Total Working Days for the Month of January				18
Cumulative Working Days				127

February 2024

Date	Day	Activity	Day Order	No.of Working Days
01.02.24	Thursday		III	38
02.02.24	Friday		IV	39
03.02.24	Saturday			
04.02.24	Sunday			
05.02.24	Monday		V	40
06.02.24	Tuesday		I	41
07.02.24	Wednesday	CIA – I Marks Submission	II	42
08.02.24	Thursday	Class Committee Meeting	III	43
09.02.24	Friday		IV	44
10.02.24	Saturday			
11.02.24	Sunday			
12.02.24	Monday		V	45
13.02.24	Tuesday		I	46
14.02.24	Wednesday	Basant Panchami	II	47
15.02.24	Thursday		III	48
16.02.24	Friday		IV	49
17.02.24	Saturday			
18.02.24	Sunday			
19.02.24	Monday		V	50
20.02.24	Tuesday		I	51
21.02.24	Wednesday	CIA – II Question Paper Submission	II	52
22.02.24	Thursday	Regalia – 2024	III	53
23.02.24	Friday	College Day – Quake Arena – 2024	IV	54
24.02.24	Saturday			
25.02.24	Sunday			
26.02.24	Monday		V	55
27.02.24	Tuesday		I	56
28.02.24	Wednesday	National Science Day	II	57
29.02.24	Thursday		III	58
Total Working Days for the Month of February				21
Cumulative Working Days				148

DIARY 2023-2024 SNMV

March 2024

Date	Day	Activity	Day Order	No.of Working Days
01.03.24	Friday		IV	59
02.03.24	Saturday			
03.03.24	Sunday			
04.03.24	Monday	CIA – II	V	60
05.03.24	Tuesday	CIA – II	I	61
06.03.24	Wednesday	CIA – II	II	62
07.03.24	Thursday	CIA – II	III	63
08.03.24	Friday	International Women's Day/ CIA – II	IV	64
09.03.24	Saturday			
10.03.24	Sunday			
11.03.24	Monday	CIA – II	V	65
12.03.24	Tuesday		I	66
13.03.24	Wednesday		II	67
14.03.24	Thursday		III	68
15.03.24	Friday		IV	69
16.03.24	Saturday			
17.03.24	Sunday			
18.03.24	Monday		V	70
19.03.24	Tuesday	CIA – II Marks Submission	I	71
20.03.24	Wednesday		II	72
21.03.24	Thursday		III	73
22.03.24	Friday		IV	74
23.03.24	Saturday			
24.03.24	Sunday			
25.03.24	Monday	CIA – III Question Paper Submission	V	75
26.03.24	Tuesday		I	76
27.03.24	Wednesday	Class Committee Meeting	II	77
28.03.24	Thursday	Commencement of B.U. Practical Examination	III	78
29.03.24	Friday	Good Friday		
30.03.24	Saturday			
31.03.24	Sunday	Easter		
Total Working Days for the Month of March				20
Cumulative Working Days				168

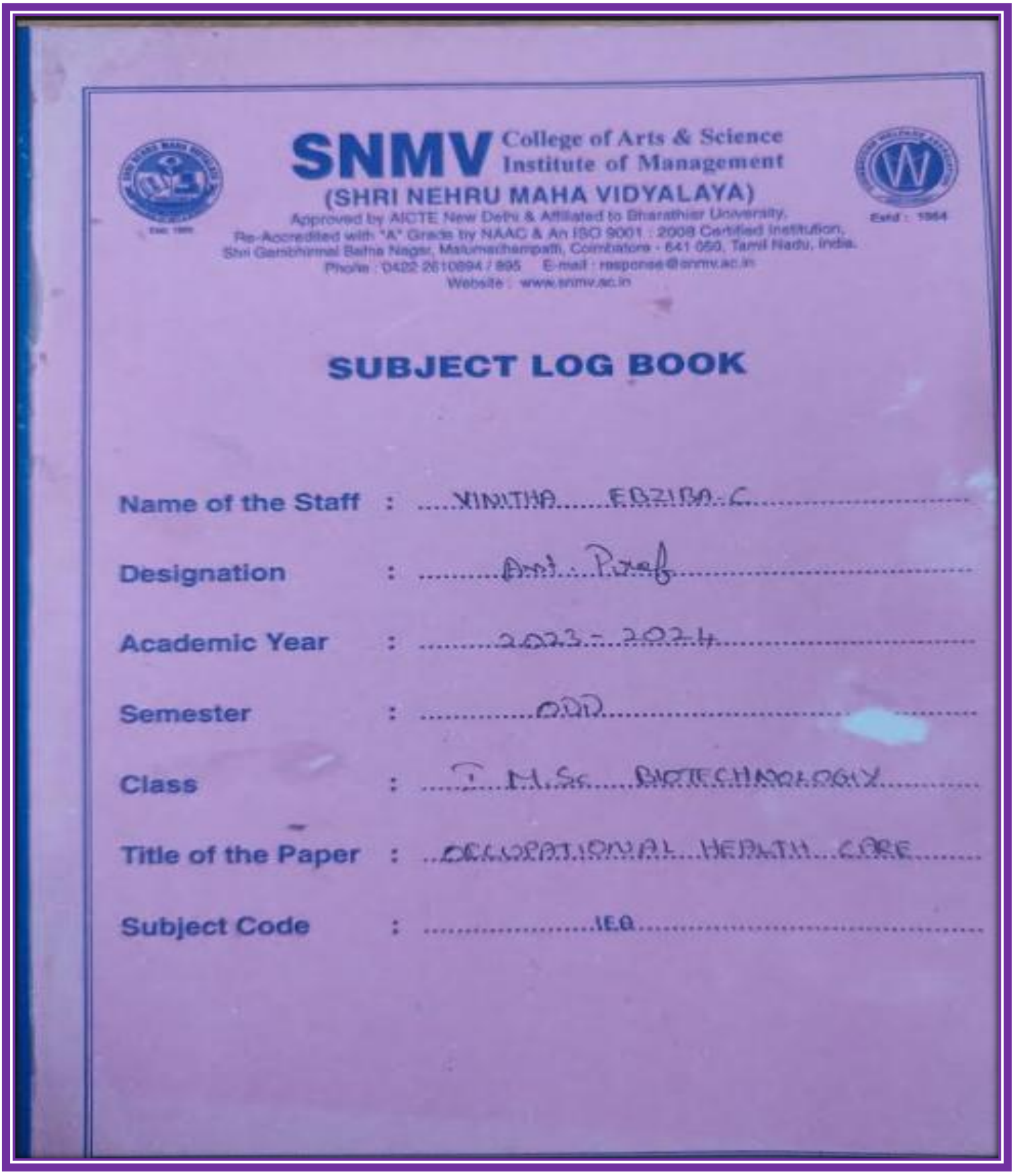
April 2024

Date	Day	Activity	Day Order	No.of Working Days
01.04.24	Monday	CIA – III/ Model Examination	IV	79
02.04.24	Tuesday	CIA – III/ Model Examination	V	80
03.04.24	Wednesday	CIA – III/ Model Examination	I	81
04.04.24	Thursday	CIA – III/ Model Examination	II	82
05.04.24	Friday	CIA – III/ Model Examination	III	83
06.04.24	Saturday			
07.04.24	Sunday			
08.04.24	Monday	CIA – III/ Model Examination	IV	84
09.04.24	Tuesday	Ugadi		
10.04.24	Wednesday		V	85
11.04.24	Thursday	Ramzan		
12.04.24	Friday		I	86
13.04.24	Saturday			
14.04.24	Sunday	Tamil New Year		
15.04.24	Monday		II	87
16.04.24	Tuesday		III	88
17.04.24	Wednesday	CIA – III Marks Submission	IV	89
18.04.24	Thursday		V	90
19.04.24	Friday		I	91
20.04.24	Saturday			
21.04.24	Sunday	Mahavir Jayanthi		
22.04.24	Monday	Submission of consolidated marks / attendance proforma	II	92
23.04.24	Tuesday	World Book Day	III	93
24.04.24	Wednesday	Commencement of B.U. Theory Examinations		94
25.04.24	Thursday			
26.04.24	Friday			
27.04.24	Saturday			
28.04.24	Sunday			
29.04.24	Monday			
30.04.24	Tuesday			
Total Working Days for the Month of April				16
Cumulative Working Days				184

May 2024

Date	Day	Activity	Day Order	No.of Working Days
01.05.24	Wednesday	May Day		
02.05.24	Thursday			
03.05.24	Friday			
04.05.24	Saturday			
05.05.24	Sunday			
06.05.24	Monday			
07.05.24	Tuesday			
08.05.24	Wednesday			
09.05.24	Thursday			
10.05.24	Friday			
11.05.24	Saturday			
12.05.24	Sunday			
13.05.24	Monday			
14.05.24	Tuesday			
15.05.24	Wednesday			
16.05.24	Thursday			
17.05.24	Friday			
18.05.24	Saturday			
19.05.24	Sunday			
20.05.24	Monday			
21.05.24	Tuesday			
22.05.24	Wednesday			
23.05.24	Thursday	Buddha Purnima		
24.05.24	Friday			
25.05.24	Saturday			
26.05.24	Sunday			
27.05.24	Monday			
28.05.24	Tuesday			
29.05.24	Wednesday			
30.05.24	Thursday			
31.05.24	Friday			
Total Working Days for the Month of May				
Cumulative Working Days				

LOG BOOK



SNMV College of Arts & Science
Institute of Management
(SHRI NEHRU MAHA VIDYALAYA)
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Website : www.snmv.ac.in

Estd : 1964

SUBJECT LOG BOOK

Name of the Staff : VINITHA EBZIBA.C

Designation : Asst. Prof

Academic Year : 2023 - 2024

Semester : ODD

Class : I M.Sc BIOTECHNOLOGY

Title of the Paper : OCCUPATIONAL HEALTH CARE

Subject Code : IEQ

SNMV College of Arts & Science and Institute of Management
(SHRI NEHRU MAHA VIDYALAYA)
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Website : www.snmv.ac.in
Estd. 1989 Estd : 1964

TIMINGS

CLASS : III - BSc - CS - "A"

Hour	Time	Hour	Time
1	8.00 to 8.50	4	11.00 to 11.50
2	8.50 to 9.40	5	11.50 to 12.40
3	9.40 to 10.30	6	12.40 to 1.30

TIME TABLE

Day order \ Hour	1	2	3	4	5	6
I					III - A	
II	III - A					III - A
III		III - A				
IV						
V		III - A				III - A

Course code		RDBMS & Oracle	L	T	P	C
Core/Elective/ Supportive		Core : 8	6	0	0	4
Pre-requisite		Basic knowledge about the data, table and database in computers	Syllabus Version		2021-22 Onwards	

Unit:1	DATABASE CONCEPTS	15 hours

Database Concepts: A Relational approach: Database – Relationships – DBMS – Relational Data Model – Integrity Rules – Theoretical Relational Languages. Database Design: Data Modeling and Normalization: Data Modeling – Dependency – Database Design – Normal forms – Dependency Diagrams – De -normalization – Another Example of Normalization.

Unit:2	ORACLE9i	15 hours

Oracle9*i*: Overview: Personal Databases – Client/Server Databases – Oracle9i an introduction – SQL *Plus Environment – SQL – Logging into SQL *Plus - SQL *Plus Commands – Errors & Help – Alternate Text Editors - SQL *Plus Worksheet - *i*SQL *Plus. Oracle Tables: DDL: Naming Rules and conventions – Data Types – Constraints – Creating Oracle Table – Displaying Table Information – Altering an Existing Table – Dropping, Renaming, Truncating Table – Table Types – Spooling – Error codes.

Unit:3	WORKING WITH TABLE	15 hours

Working with Table: Data Management and Retrieval: DML – adding a new Row/Record – Customized Prompts – Updating and Deleting an Existing Rows/Records – retrieving Data from Table – Arithmetic Operations – restricting Data with WHERE clause – Sorting – Revisiting Substitution Variables – DEFINE command – CASE structure. Functions and Grouping: Built-in functions –Grouping Data. Multiple Tables: Joins and Set operations: Join – Set operations.

Unit:4	PL/SQL	15 hours

PL/SQL: A Programming Language: History – Fundamentals – Block Structure – Comments – Data Types – Other Data Types – Declaration – Assignment operation – Bind variables – Substitution Variables – Printing – Arithmetic Operators. Control Structures and Embedded SQL: Control Structures – Nested Blocks – SQ L in PL/SQL – Data Manipulation – Transaction Control statements. PL/SQL Cursors and Exceptions: Cursors – Implicit & Explicit Cursors and Attributes – Cursor FOR loops – SELECT…FOR UPDATE – WHERE CURRENT OF clause – Cursor with Parameters – Cursor Variables – Exceptions – Types of Exceptions.

Unit:5	PL/SQL COMPOSITE DATA TYPES	12 hours

PL/SQL Composite Data Types: Records – Tables – arrays. Named Blocks: Procedures – Functions – Packages –Triggers –Data Dictionary Views.

Unit:6	Contemporary Issues	3 hours

Expert lectures, online seminars - webinars

	Total Lecture hours	75 hours

LECTURE PLAN

S.No.	Date	Hour	Topics to be Covered - Unit -	Teaching Methodology
			PROGRAM OUTCOME:	
			An ability to design, implement and evaluate a Compute based system, process Components or program to meet desired needs.	
			COURSE OUTCOME:	
			To inculate knowledge on RDBMS & oracle Concepts and programming with oracle.	
			SPECEFIC OUTCOME:	
			An ability to apply the knowledge in database Concepts, Relational algebra, Calculus, data modeling, DB design and normalization.	
			UNIT - I	
1	19/6/23	2	Database Concept	Chalk & Talk
2	20/6/23	6	Database - A Relational Approach	Chalk & Talk
3	21/6/23	2	Database - Relationship	Chalk & Talk
4	22/6/23	2	DataBase Management System	Chalk & Talk
5	23/6/23	6	Relational Data model	Chalk & Talk
6	26/6/23	5	Integrity Rules	Chalk & Talk
7	27/6/23	2,6	Theoritical relational languages	Chalk & Talk
8	28/6/23	2	Relational Algebra	LCD
9	3/7/23	2,6	Relational Calculus	LCD
10	4/7/23	5	Database Design ER Model	Chalk & Talk
11	5/7/23	1,6	Data Modeling	Chalk & Talk
12	6/7/23	3	Dependency	LCD
13	10/7/23	2,6	Normal forms	LCD
14	11/7/23	5	Dependency Diagrams	LCD

HOD Dean / Director Principal

SUBJECT LOG

Date	Day Order	Hour	Topics Covered	Signature: Staff	Signature: HOD	Remarks
			UNIT - I			
19/6/23	III	2	Database Concept	Visit		Completed
20/6/23	III	6	Database - A Relational Approach	Visit		Completed
21/6/23	III	2	Database - Relationship	Visit		Completed
22/6/23	III	2	DBMS	Visit		Completed
23/6/23	II	6	Relational Data Model	Visit		Completed
26/6/23	I	5	Integrity Rules	Visit		Completed
27/6/23	V	2,6	Theoritical relational languages	Visit		Completed
28/6/23	III	2	Relational Algebra	Visit		Completed
3/7/23	V	2,6	Relational Calculus	Visit		Completed
4/7/23	I	5	Database design E-R Models	Visit		Completed
5/7/23	II	1,6				
6/7/23	I	3	Data Modeling - Dependency	Visit		Completed

HOD Dean / Director Principal

LECTURE PLAN

S.No.	Date	Hour	Topics to be Covered - Unit -	Teaching Methodology
15	12/7/23	1,6	De-normalization	Explanation
16	13/7/23	3	Another Example of normalization	Explanation
			SPECIFIC OUTCOME:	
			An ability to apply knowledge in	
			Oracle 9i, SQL * Plus, Oracle Tables, Spooling	
			and error types.	
			UNIT - II	
17	17/7/23	2,6	Oracle 9i Overview	Chalk & Talk
18	18/7/23	5	Personal Database client/Server	Chalk & Talk
19	19/7/23	1,6	Oracle 9i introduction, SQL * Plus, DBS	Chalk & Talk
20	20/7/23	2	Environment sql, logging in,	Chalk & Talk
21	24/7/23	2,6	Commands, help, error,	LCD
22	25/7/23	5	Alternate text editor	LCD
23	26/7/23	1,6	SQL * Plus worksheet	LCD
24	31/7/23	2	i SQL * Plus	LCD
25	1/8/23	2,6	Oracle table: DDL naming rules and	LCD
			Conventions.	
26	2/8/23	1,6	Datatype, Constraints, table creation,	LCD
			and conversions	
27	4/8/23	2,6	Displaying table information	LCD
28	7/8/23	5	Altering an existing table	Explanation method
29	8/8/23	1,6	Dropping and Renaming	Chalk & Talk
30	9/8/23	2	Truncating Tables	Chalk & Talk
31	10/8/23	2,6	Table Types	Chalk & Talk
32	11/8/23	5	Spooling and error codes.	Chalk & Talk

HOD Dean / Director Principal

SUBJECT LOG

Date	Day Order	Hour	Topics Covered	Signature		Remarks
				Staff	HOD	
6/7/23	IV	3	Dependency	V.R		Completed
10/7/23	V	2,6	Normal Forms	V.R		Completed
11/7/23	I	5	Dependency diagrams	V.R		Completed
12/7/23	II	1,6	Denormalization	V.R		Completed
13/7/23	IV	3	Another Example of			
			normalization	V.R		Completed
18/7/23	I	5	Personal Database			
			Client & Server	V.R		Completed
19/7/23	II	1,6	Oracle 9i - Introduction	V.R		Completed
25/7/23	I	5	Alternate Text Editors	V.R		Completed
26/7/23	II	1,6	SQL * plus worksheet	V.R		Completed
31/7/23	III	2	i SQL * Plus	V.R		Completed
1/8/23	III	2	Oracle Table: DDL			
	V	6	naming rules &	V.R		
			Conventions			Completed
2/8/23	II	1,6	Datatype, Constraints			
2/8/23	II	1,6	table Creation	V.R		Completed
4/8/23	V	2,6	Displaying table			
			information	V.R		Completed
7/8/23	I	5	Altering an existing			
			table	V.R		Completed
8/8/23	II	1,6	Dropping & renaming	V.R		Completed
9/8/23	III	2	Table types	V.R		Completed
11/8/23	I	5	Spooling &			
			error codes.	V.R		Completed
14/8/23	II	1,6	Working with tables	V.R		Completed
16/8/23	III	2	Data Management			
			and Retrieval	V.R		Completed

HOD Dean / Director Principal

LECTURE PLAN

S.No.	Date	Hour	Topics to be Covered - Unit -	Teaching Methodology
			SPECIFIC OUTCOME:	
			An ability to apply knowledge of tables,	
			DML statement, Sorting, Case structure, functions	
			and grouping, Built in functions, Multiple tables,	
			Joins and set operations.	
			UNIT - III	
33	14/8/23	1,6	Working with tables	Smart Class Board
34	16/8/23	2	Data management and Retrival	Smart Board
35	17/8/23	2,6	DML: Adding new row / record	Smart Board
36	18/8/23	5	Customized prompts	Smart Board
37	19/8/23	1,6	Updating & Deleting an existing rows	Smart Board
38	21/8/23	2	Retrieving data from table	Smart Board
39	22/8/23	2,6	Arithmetic operations, restricting data	Smart Board
40	23/8/23	5	WHERE CLAUSE, Sorting, Revisiting	Smart Board
41	24/8/23	1,6	Substitution Variables	Smart Board
42	25/8/23	2	Define Command, Case structure	Smart Board
43	26/8/23	2,6	Functions & Grouping: Builtin functions	Smart Board
44	28/8/23	5	Grouping data, Multiple Tables.	Smart Board
45	30/8/23	1,6	Grouping data & functions	Smart Board
46	31/8/23	2	Joins	Smart Board
47	1/9/23	2,6	Set operations	Smart Board
			SPECIFIC OUTCOME:	
			An ability to apply Knowledge of	
			PL/SQL, Blocks, data types, Variables, printing,	
			Control structure, Cursors, Exceptions and	
			types of Exceptions.	

HOD Dean / Director Principal

SUBJECT LOG

Date	Day Order	Hour	Topics Covered	Signature: Staff	Signature: HOD	Remarks
17/8/23	V	2,6	DML: Adding new row / record	V.R.S		Completed
18/8/23	I	5	Customized prompts	V.R.S		Completed
			Truncating tables	V.R.S		Completed
19/8/23	II	1,6	Updating and deleting existing rows	V.R.S		Completed
21/8/23	III	2	Retrieving data from table	V.R.S		Completed
22/8/23	V	2,6	Arithmetic operations and restricting data	V.R.S		Completed
23/8/23	I	5	WHERE Clause, Sorting	V.R.S		Completed
24/8/23	II	1,6	Revisiting Substitution Variables	V.R.S		Completed
25/8/23	III	2	Define Commands Case structure	V.R.S		Completed
26/8/23	V	2,6	Functions & Grouping Built in functions	V.R.S		Completed
28/8/23	I	5	Grouping Data, Multiple Tables	V.R.S		Completed
30/8/23	II	1,6	Grouping data and functions	V.R.S		Completed
31/8/23	III	2	Joins	V.R.S		Completed
1/9/23	V	2,6	Set operations	V.R.S		Completed
2/9/23	V	2,6	PL/SQL A Programming language	V.R.S		Completed
4/9/23	I	5	History, Fundamentals Block Structure	V.R.S		Completed

HOD Dean / Director Principal

LECTURE PLAN

S.No.	Date	Hour	Topics to be Covered - Unit -	Teaching Methodology
			UNIT - IV	
48	2/9/23	2,6	PL/SQL: A programming language	Smart Board
49	4/9/23	5	History, Fundamentals, Block Structure	Smart Board
50	5/9/23	1,6	Comments, Data types, other data types	Smart Board
51	7/9/23	2	Declaration, Assignment operation	Smart Board
52	8/9/23	2,6	Bind Variables and Substitution Variables	Smart Board
53	12/9/23	5	Printing & Arithmetic operation	Smart Board
54	13/9/23	1,6	Control structures	LCD
55	14/9/23	2	Embedded Sql, Nested blocks	LCD
56	15/9/23	2,6	SQL in PL/SQL, Data Manipulation	LCD
57	19/9/23	5	Transaction Control statements	LCD
58	20/9/23	1,6	PL/SQL Cursors Exceptions	Chalk & Talk
59	21/9/23	2	Implicit / Explicit cursor & Attributes	Chalk & Talk
60	22/9/23	2,6	Cursor for Loops, Select for update	Chalk & Talk
61	26/9/23	5	Where Current clause parameters	LCD
62	27/9/23	1,6	Variables, Exception & Types of Exceptions	LCD
			SPECIFIC OUTCOME:	
			An ability to apply knowledge in PL/SQL	
			Composite data types PL/SQL Arrays, procedures	
			functions, packages, Triggers, data dictionary	
			Views.	
			UNIT - V	
63	29/9/23	2	PL/SQL Composite data types	LCD
64	30/9/23	2,6	Records, tables, nested records	LCD
65	1/10/23	5	Arrays PL/SQL	LCD

HOD Dean / Director Principal

SUBJECT LOG

Date	Day Order	Hour	Topics Covered	Signature: Staff	Signature: HOD	Remarks
5/9/23	II	1,6	Comments, Data types, Other Data types,	V.Rosy		Completed
7/9/23	III	2	Declaration, and Assignment op	V.Rosy		Completed
8/9/23	V	2,6	Bind Variables, Substitution Variables	V.Rosy		Completed
12/9/23	I	5	Printing & Arithmetic operators	V.Rosy		Completed
13/9/23	II	1,6	Control structures	V.Rosy		Completed
14/9/23	III	2	Embedded Sql, Nested blocks	V.Rosy		Completed
15/9/23	V	2,6	Sql in PL/SQL & DML	V.Rosy		Completed
19/9/23	I	5	Transaction Control	V.Rosy		Completed
20/9/23	II	1,6	PL/SQL Cursor	V.Rosy		Completed
21/9/23	III	2	Implicit, Explicit	V.Rosy		Completed
22/9/23	V	2,6	Cursor for loops	V.Rosy		Completed
26/9/23	I	5	WHERE Current Clause	V.Rosy		Completed
27/9/23	II	1,6	Variable, Exceptions, Types of Exceptions	V.Rosy		Completed
29/9/23	III	2	PL/SQL Composite data type	V.Rosy		Completed
30/9/23	V	2,6	Records, tables, Nested blocks	V.Rosy		Completed
3/10/23	I	5	Arrays, PL/SQL	V.Rosy		Completed
5/10/23	II	1,6	Named blocks	V.Rosy		Completed
10/10/23	III	2	Procedures	V.Rosy		Completed

HOD Dean / Director Principal

ASSIGNMENT

Register No.	Date	Title	Date of Submission
2122k1909 to 2122k1948	28/7/23	NORMALIZATION & DENORMALIZATION	4.8.23
2122k1909 to 2122k1948	28/7/23	Dependency Diagram with Neat diagramatic Explanation	4.8.23
2122k1909 to 2122k1948	18/10/23	TRIGGERS AND PROCEDURES	26.10.23

SEMINAR

Register No.	Date	Title	Date of Presentation
2122k1928	22/9/23	Join and Cartesian Product	26/9/23
2122k1944	22/9/23	Set operations	26/9/2023
2122k1934	22/9/23	Introduction to Set & its types	26/9/2023
2122k1918	22/9/23	Set Types	27/9/2023
2122k1933	22/9/23	Additional Conditions	27/9/2023
2122k1938	22/9/23	Join introduction	27/9/2023
2122k1936	22/9/23	Joins Types	28/9/2023
2122k1935	22/9/23	Table aliases	28/9/2023
2122k1940	22/9/23	Join Operation	29/9/23
2122k1932	22/9/23	Define Commands	29/9/2023.

Paper .RDBMS & ORACLE. Code .....53A..... Class : ..III - Bsc CS - "A"

No. of Hours Allotted	No. of Hours Engaged	Shortage if any Reason
75	75	-

ISO INTERNAL AUDITING

Audit	Date	Name of the Auditor
I		
II		

HOD

Dean / Director

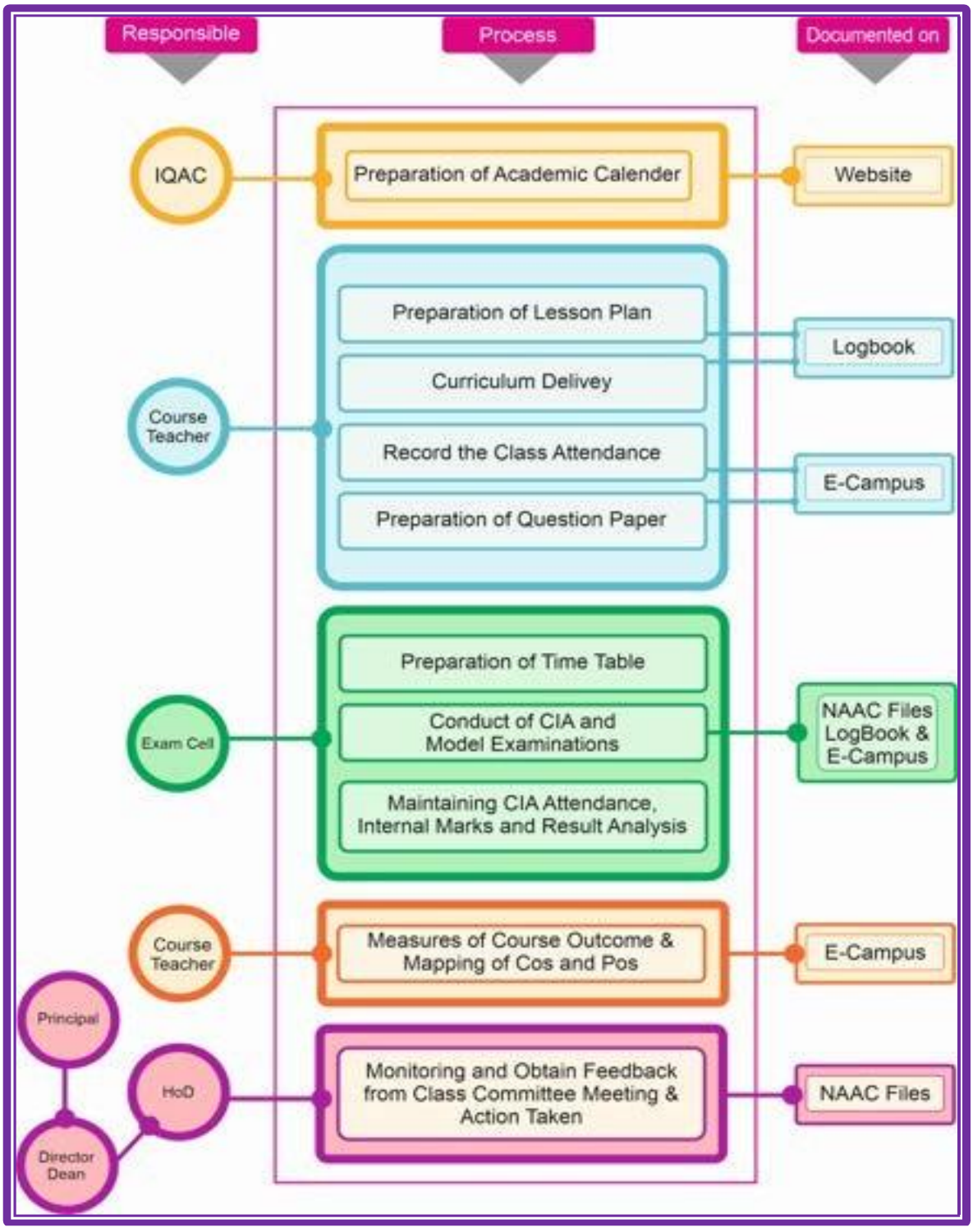
Principal

EFFECTIVE CURRICULUM DELIVERY

Classroom Management – CRM

Review of previous session	**2 Mins**
Synopsis of present session	**5 Mins**
Lecture (PPT/ Video)	**15 Mins**
Intellectual Break (google classroom quiz / poll)	**3 Mins**
Lecture (PPT/ Video)	**15 Mins**
Summarization and Measurement of Outcome (Assignment/ Quiz/ Questions)	**10 Mins**
Duration	**50 Mins**

EFFECTIVE CURRICULUM DELIVERY

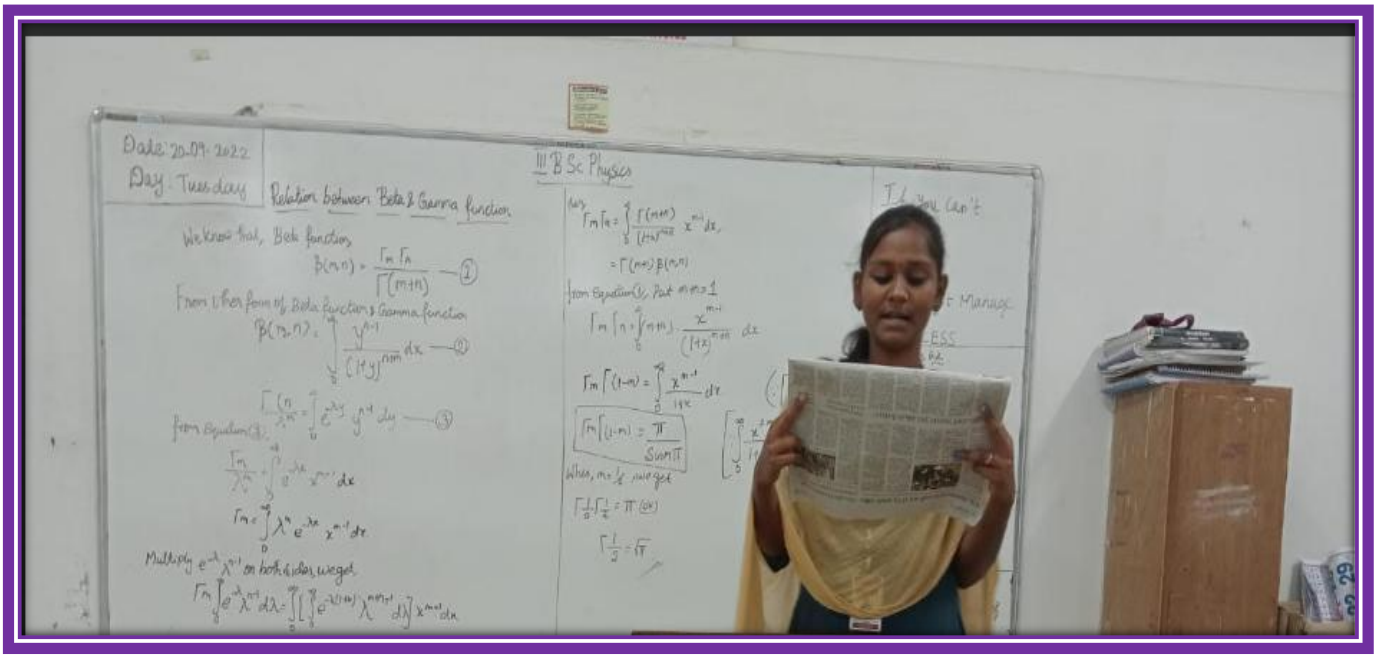


Shri Nehru Maha Vidyalaya College of Arts and Science	Criteria 1 Curricular Aspects	1.1Curricular Planning and Implementation 1.1.1- The Institution ensures effective curriculum planning and delivery through a well- planned and documented

EFFECTIVE CURRICULUM DELIVERY THROUGH ICT TOOLS & ACTIVITIES

Shri Nehru Maha Vidyalaya College of Arts and Science	Criteria 1 Curricular Aspects	1.1Curricular Planning and Implementation 1.1.1- The Institution ensures effective curriculum planning and delivery through a well- planned and documented

CLASS ACTIVITIES



TIME TABLE FOR
CONTINUOUS INTERNAL ASSESSMENTS – I

SHRI NEHRU MAHA VIDYALAYA COLLEGE OF ARTS AND SCIENCE
COIMBATORE
CIA-I TIME TABLE FOR EVEN SEMESTER -JAN 2024
DEPARTMENT OF BSC IT

TIME: 08.30 AM - 10.30 AM

CLASS: I BSC IT			
S.NO	**DATE**	**SUB CODE**	**TITLE OF THE PAPER**
1	22.01.2024	21T	Language 2: Tamil II
2	23.01.2024	22E	English II
3	24.01.2024	23A	Core 3: C++ Programming
4	27.01.2024	2AA	Allied 2: Discrete Mathematics
CLASS: II BSC IT			
S.NO	**DATE**	**SUB.CODE**	**TITLE OF THE PAPER**
1	22.01.2024	41T/41F	TAMIL IV / FRENCH IV
2	23.01.2024	42E	ENGLISH-IV
3	24.01.2024	43A	Core 6: System Software and Operating System
4	27.01.2024	43B	Core 7: Linux and Shell Programming
5	29.01.2024	4AC	Allied 4: Business Accounting
CLASS: III BSC IT			
S.NO	**DATE**	**SUB.CODE**	**TITLE OF THE PAPER**
1	22.01.2024	63A	Core 10: Graphics & Multimedia
2	23.01.2024	6EC	Elective 2: Python Programming
3	24.01.2024	6EF	Elective 3: E-Commerce

PRINCIPAL

TIME TABLE FOR
CONTINUOUS INTERNAL ASSESSMENTS – II

SHRI NEHRU MAHA VIDYALAYA COLLEGE OF ARTS AND SCIENCE

COIMBATORE

CIA-II TIME TABLE FOR EVEN SEMESTER - MARCH 2024

DEPARTMENT OF COMMERCE WITH COMPUTER APPLICATIONS

Class: I BCOM CA

TIME: 08.30 AM - 10.30 AM

S.NO	DATE	SUB CODE	TITLE OF THE PAPER
1	11.03.2024	21T/21H/2IF/21M	TAMIL II / HINDI II / FRENCH II/MALAYALAM II
2	12.03.2024	22E	ENGLISH
3	13.03.2024	23A	FINANCIAL ACCOUNTING II
4	14.03.2024	2AA	BUSINESS LAW

II BCOM CA

S.NO	DATE	SUB CODE	TITLE OF THE PAPER
1	11.03.2024	41T/41F/41H	TAMIL IV/FRENCH IV/HINDI IV
2	12.03.2024	42E	ENGLISH-IV
3	13.03.2024	43A	MANAGEMENT ACCOUNTING
4	14.03.2024	43C	PRINCIPLE OF MANAGEMENT
5	15.03.2024	4ZB	COMPANY LAW

III BCOM CA

S.NO	DATE	SUB CODE	TITLE OF THE PAPER
1	11.03.2024	63A	MANAGEMENT INFORMATION SYSTEM
2	12.03.2024	63B	INTERNET & WEB DESIGNING
3	13.03.2024	6EB	BRAND MANAGEMENT
4	14.03.2024	6ZD	CYBER LAW

II MCOM CA

S.NO	DATE	SUB CODE	TITLE OF THE PAPER
1	11.03.2024	43A	INVESTMENT MANAGEMENT
2	12.03.2024	43B	DIRECT TAXES
3	13.03.2024	43C	JAVA PROGRAMMING AND HTML
4	14.03.2024	4EB	TRAVEL AND HOSPITALITY SERVICES

PRINCIPAL

TIME TABLE FOR
CONTINUOUS INTERNAL ASSESSMENTS – III

SHRI NEHRU MAHA VIDYALAYA COLLEGE OF ARTS AND SCIENCE
COIMBATORE
MODEL EXAMINATIONS TIME TABLE FOR EVEN SEMESTER -APRIL 2024
DEPARTMENT OF B.COM (PA)

Class: I BCOM PA

TIME: 10.00 AM - 1.00 PM

S.NO	DATE	SUB CODE	TITLE OF THE PAPER
1	15.04.2024	2FB	HUMAN RIGHTS
2	16.04.2024	21T/21H/21	TAMIL II / HINDI II / FRENCH II
3	17.04.2024	22E	ENGLISH II
4	18.04.2024	23A	FINANCIAL ACCOUNTING
5	22.04.2024	23B	PRINCIPALS OF MARKETING
6	23.04.2024	2AA	STATISTICS FOR BUSINESS
7	24.04.2024- 10AM-11.30AM	13A	ADD ON - FUNDAMENTAL SOF INFORMATION TECHNOLOGY
8	24.04.2024- 11.30AM-1.00PM	13B	ADD ON - COMMERCIAL CORRESPONDENCE AND OFFICE MANAGEMENT

CLASS : II BCOM PA

S.NO	DATE	SUB CODE	TITLE OF THE PAPER
1	15.04.2024	4FE	GENERAL AWARENESS
2	16.04.2024	41T/41F	TAMIL IV/FRENCH IV
3	17.04.2024	42E	ENGLISH-IV
4	18.04.2024	43A	ADVANCED ACCOUNTING
5	22.04.2024	43B	COST ACCOUNTING
6	23.04.2024	43C	PRINCIPLES OF AUDITING
7	24.04.2024	43D	AUDITING & ASSURANCE I
8	25.04.2024		MODERN BANKING

CLASS : III BCOM PA

S.NO	DATE	SUB CODE	TITLE OF THE PAPER
1	15.04.2024	63A	CORPORATE ACCOUNTING
2	16.04.2024	63B	AUDITING & ASSURANCE II
3	17.04.2024	63C	DIRECT TAX II
4	18.04.2024	6EA	BUSINESS FINANCE
5	22.04.2024	6ZD	CYBER LAW

PRINCIPAL

QUESTION PAPER
CONTINUOUS INTERNAL ASSESSMENT – I

Reg. No.:_____

SHRI NEHRU MAHA VIDYALAYA COLLEGE OF ARTS AND SCIENCE

COIMBATORE-641050

I-Continuous Internal Assessment Exam – January-2024

JAVA PROGRAMMING

Date:__/__/__

Class: III B.COM IT **Duration: 2 Hrs**

Subject Code: 63B **Marks:30**

SECTION- A (6 X 1 = 6 Marks)

Answer all the questions.

1. Which of the following is not a Java features? (CO1)
   (a) Dynamic (b) Architecture Neutral
   (c) Use of pointers (d) Object-oriented

2. The extension of java backup file is _____. (CO1)
   (a) .cpp (b) .obj (c) .bak (d) .exe

3. JVM stands (CO1)
   (a) Java Virtual Modularity (b)JavaVirtualModule
   (c) Java Virtual Machine (d) None of these

4. Line Termination operation in java is____. (CO2)
   (a) Comma (,) (b) Semicolon (;) (c) Dot (.) (d) Colon (:)

5. _____ is the conditional operator in Java. (CO2)
   (a) & (b) ? (c) | (d) None of the above

6. The static keyword specified before the method declaration indicates that it is a _____ method. (CO2)
   (a) then (b) form (c) new (d) class

SECTION-B (3 X 3 = 9 Marks)

Answer all the questions.

7. (a). Explain Internet Address (CO1) [or]
   (b). Explain the various data types in Java. (CO1)

8. (a). Define merits and De merits of Internet. (CO1) [or]
   (b). Explain the Internet access. (CO1)

9. (a). Illustrate about declaring objects. (CO2) [or]
   (b). Explain the finalize() method. (CO2)

SECTION C (3 X 5 = 15 Marks)

Answer all the questions.

10. (a). Write a simple java program and explain. (CO1) [or]
    (b). Explain the benefits of OOP. (CO1)

11. (a). Write a program using Do.. While . (CO2) [or]
    (b). What is Control Statements? Explain the various control and Looping statements with suitable examples. (CO2)

12. (a). Explain Arithmetic operators with example. (CO2) [or]
    (b). Illustrate any five methods of String class. (CO2)

QUESTION PAPER
CONTINUOUS INTERNAL ASSESSMENT – II

Reg. No.:_____

SHRI NEHRU MAHA VIDYALAYA COLLEGE OF ARTS AND SCIENCE
COIMBATORE-641050
II-Continuous Internal Assessment Exam -March 2024
Programming in C++

Date:__/__/__
Class: I BSC –Digital & Cyber Forensic Science Duration: 2 Hrs
Subject Code: 23A Marks:25

SECTION- A (6x 1 = 6 Marks)
Answer all Questions.

1. What does a class in C++ holds? (CO2)
a) data b) functions c) both data & functions d) arrays

2. _____is used to define the member of a class externally?. (CO2)
a) : b) :: c) # d) !!$

3. ___keywords are also used to declare the class other than class? (CO2)
a) struct b) union c) object d) both struct & union

4. The feature by which one object can interact with another object is _____ (CO3)
a) Message reading b) Message Passing
c) Data transfer d) Data Binding

5. The Programming language doesn't support multiple Inheritance is _____. (CO3)
a) C++ and Java b) C and C++ c) Java and SmallTalk d) Java

6. The most significant feature of OOP used in multiple inheritance is _____ (CO3)
a) Code efficiency b) Code readability c) Flexibility
d) Code reusability

SECTION-B (3X3=9 Marks)
Answer all Questions.

7. a. How you can define objects in C++ Programming. (CO2)
(OR)
b. Explain about array of objects in C++ Programming. (CO2)

8. a. Explain about overloading unary operators. (CO3)
(OR)
b. Illustrate about overloading binary operators. (CO3)

9. a. Explain about Virtual base class with a simple program. (CO3)
(OR)
b. Illustrate about Abstract classes. (CO3)

SECTION C (2X5=10 Marks)
Answer all Questions.

10. a. Explain in detail about overloading member functions. (CO2)
(OR)
b. Brief about constructor and destructor with a program. (CO2)

11. a. Explain about single, multiple inheritance with an example. (CO3)
(OR)
b. Differentiate between multilevel and multipath inheritance. (CO3)

******** *All the Best* *********

QUESTION PAPER
MODEL EXAMINATIONS (III - CIA)

Reg. No.:_____

SHRI NEHRU MAHA VIDYALAYA COLLEGE OF SCIENCE,
Coimbatore - 641050
MODEL EXAMINATION - APRIL 2024
INTERNET & WEB DESIGNING

Class: II B.COM E-COM **Date: 22 /04/2024**
Subject Code: 43P **Duration: 3 Hrs**
Marks: 50

SECTION - A (10 X 1 =10)

Answer all the Questions

1. How can you make a bulleted list with numbers? **(CO1)**

(a) <dl> (b) (c) <list> (d)

2. Which of the following is a two-sided tag? **(CO1)**

(a) DT (b) LI (c) DD (d) DL

3. Pick the odd out: (CO1)

(a) Table (b) TR (c) TD (d) Form

4. The Browser applies the feature of a tag until it encounters _____tag. **(CO1)**

(a) Quit (b) Closing (c) Exit (d) Anti

5. A webpage displays a picture. What tag was used to display that picture?**(CO2)**

(a) picture (b) image (c) img (d) src

6. What is the tag for an inline frame? **(CO2)**

(a) Iframe (b) Inframe (c) frame (d) inline frame

7. What is the name of the location address of the hypertext documents? **(CO2)**

(a) Uniform Resource Locator (b) Web server (c) File (d) Web address

8. What does vlink attribute mean? **(CO2)**

(a) Visited Line (b) Virtual Link (c) Very Link (d) Active Link

9. Which of the following is an attribute of <Table> tag? **(CO2)**

(a) src (b) Link (c) Cell padding (d) Bold

10. Which of the following is not a pair tag? **(CO2)**

(a) <p> (b) <u> (c) <i> (d) <img>

SECTION - B (5 X 3=15Marks)

Answer all the Questions

11. a) Explain E-Mail. **(CO1)** [OR]
b) Discuss on WWW. **(CO1)**

12. a). Explain URl. **(CO1)** [OR]
b).What is html tags? explain its types. **(CO1)**

13. a) Explain some of the tags used to format a Text. **(CO2)** [OR]
b) How do you convert an image from GIF to JPEG.?**(CO2)**

14. a).Briefly explain the Font Style and Size ,color. **(CO2)** [OR]
b).Explain Nested List . **(CO2)**

15. a)Illustrate the add an image . **(CO2)** [OR]
b).Illustrate how to add background image. **(CO2)**

SECTION - C (5 X 5= 25 Marks)

Answer all the Questions

16. a) Briefly Explain about Gopher. **(CO1)** [OR]
b) Explain TCP/IP. **(CO1)**

17. a) What are the Advantages and Disadvantages of E-Mail? . **(CO1)** [OR]
b) Briefly explain Internet protocols. **(CO1)**

18. a) Briefly Explain about Lists. **(CO2)** [OR]
b) Write a note on all types of Image insertion in HTML.**(CO2)**

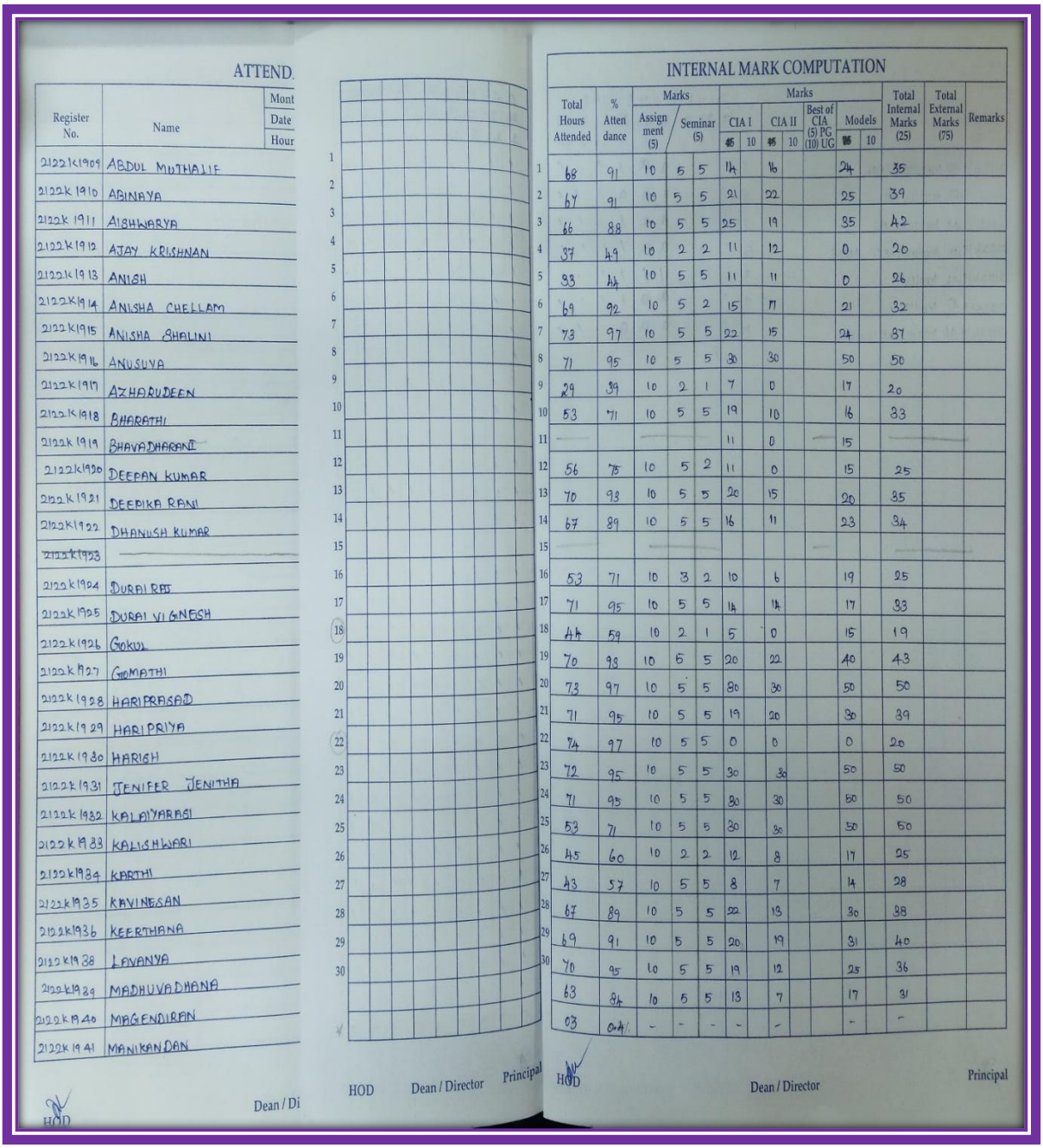
19. a) Explain special characters and its types. **(CO2)** [OR]
b) Briefly explain about all Links. **(CO2)**

20. a)Describe link within a webpage. **(CO2)** [OR]
b)Describe link to an image. **(CO2)**

-*- All the Best-*-

Shri Nehru Maha Vidyalaya College of Arts and Science	Criteria 1 Curricular Aspects	1.1Curricular Planning and Implementation 1.1.1- The Institution ensures effective curriculum planning and delivery through a well- planned and documented

MARK ENTRY IN LOG BOOK



ATTEND.

Register No.	Name	Mont / Date / Hour
2122k1909	ABDUL MUTHALIF	
2122k1910	ABINAYA	
2122k1911	AISHWARYA	
2122k1912	AJAY KRISHNAN	
2122k1913	ANISH	
2122k1914	ANISHA CHELLAM	
2122k1915	ANISHA SHALINI	
2122k1916	ANUSUYA	
2122k1917	AZHARUDEEN	
2122k1918	BHARATHI	
2122k1919	BHAVADHARANI	
2122k1920	DEEPAN KUMAR	
2122k1921	DEEPIKA RANI	
2122k1922	DHANUSH KUMAR	
2122k1923		
2122k1924	DURAI RAJ	
2122k1925	DURAI VIGNESH	
2122k1926	GOKUL	
2122k1927	GOMATHI	
2122k1928	HARIPRASAD	
2122k1929	HARIPRIYA	
2122k1930	HARISH	
2122k1931	JENIFER JENITHA	
2122k1932	KALAIYARASI	
2122k1933	KALISHWARI	
2122k1934	KARTHI	
2122k1935	KAVINESAN	
2122k1936	KEERTHANA	
2122k1938	LAVANYA	
2122k1939	MADHUVADHANA	
2122k1940	MAGENDIRAN	
2122k1941	MANIKANDAN	

HOD Dean / Di

HOD Dean / Director Principal

INTERNAL MARK COMPUTATION

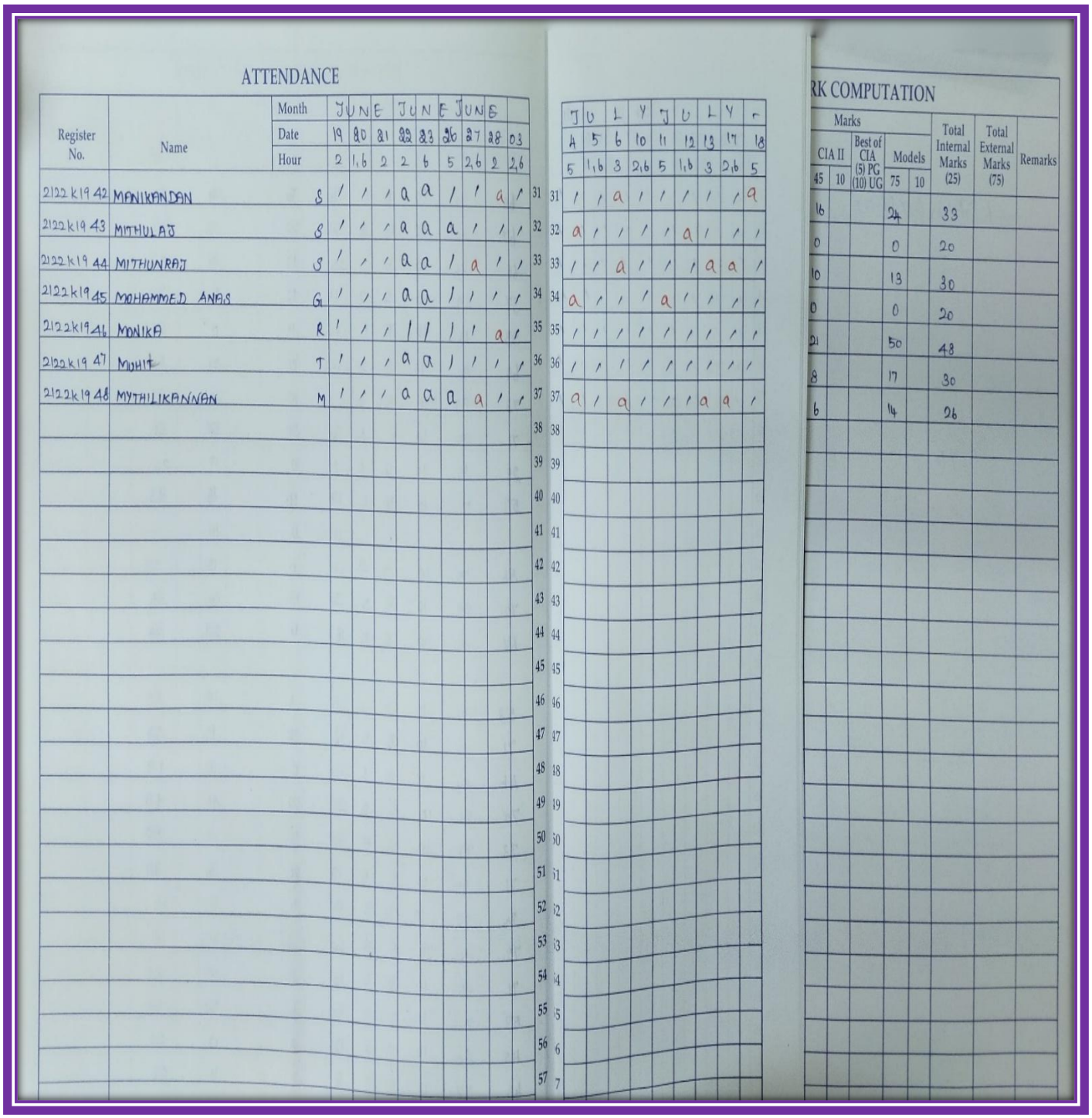
	Total Hours Attended	% Attendance	Marks: Assignment (5)	Marks: Seminar (5)	Marks: CIA I /45	Marks: CIA I 10	Marks: CIA II /45	Marks: CIA II 10	Best of CIA (5) PG (10) UG	Marks: Models /75	Marks: Models 10	Total Internal Marks (25)	Total External Marks (75)	Remarks
1	68	91	10	5	5	14		16			24	35		
2	67	91	10	5	5	21		22			25	39		
3	66	88	10	5	5	25		19			35	42		
4	37	49	10	2	2	11		12			0	20		
5	33	44	10	5	5	11		11			0	26		
6	69	92	10	5	2	15		17			21	32		
7	73	97	10	5	5	22		15			24	37		
8	71	95	10	5	5	30		30			50	50		
9	29	39	10	2	1	7		0			17	20		
10	53	71	10	5	5	19		10			16	33		
11						11		0			15			
12	56	75	10	5	2	11		0			15	25		
13	70	93	10	5	5	20		15			20	35		
14	67	89	10	5	5	16		11			23	34		
15														
16	53	71	10	3	2	10		6			19	25		
17	71	95	10	5	5	14		14			17	33		
18	44	59	10	2	1	5		0			15	19		
19	70	93	10	5	5	20		22			40	43		
20	73	97	10	5	5	30		30			50	50		
21	71	95	10	5	5	19		20			30	39		
22	74	97	10	5	5	0		0			0	20		
23	72	95	10	5	5	30		30			50	50		
24	71	95	10	5	5	30		30			50	50		
25	53	71	10	5	5	30		30			50	50		
26	45	60	10	2	2	12		8			17	25		
27	43	57	10	5	5	8		7			14	28		
28	67	89	10	5	5	22		13			30	38		
29	69	91	10	5	5	20		19			31	40		
30	70	95	10	5	5	19		12			25	36		
	63	84	10	5	5	13		7			17	31		
	03	04	-	-	-	-		-			-	-		

HOD Dean / Director Principal

Shri Nehru Maha Vidyalaya College of Arts and Science

Criteria 1
Curricular Aspects

1.1.Curricular Planning and Implementation
1.1.1- The Institution ensures effective curriculum planning and delivery through a well- planned and documented



ATTENDANCE

Register No.	Name		Month	JUNE			JUNE		JUNE			
			Date	19	20	21	22	23	26	27	28	03
			Hour	2	1,6	2	2	6	5	2,6	2	2,6
2122k1942	MANIKANDAN	S		/	/	/	a	a	/	/	a	/
2122k1943	MITHULAJ	S		/	/	/	a	a	a	/	/	/
2122k1944	MITHUNRAJ	S		/	/	/	a	a	/	a	/	/
2122k1945	MOHAMMED ANAS	G		/	/	/	a	a	/	/	/	/
2122k1946	MONIKA	R		/	/	/	/	/	/	/	a	/
2122k1947	MUHIT	T		/	/	/	a	a	/	/	/	/
2122k1948	MYTHILIKANNAN	M		/	/	/	a	a	a	a	/	/

		JULY				JULY			
		4	5	6	10	11	12	13	17	18
		5	1,6	3	2,6	5	1,6	3	2,6	5
31	31	/	/	a	/	/	/	/	/	a
32	32	a	/	/	/	/	a	/	/	/
33	33	/	/	a	/	/	/	a	a	/
34	34	a	/	/	/	a	/	/	/	/
35	35	/	/	/	/	/	/	/	/	/
36	36	/	/	/	/	/	/	/	/	/
37	37	a	/	a	/	/	/	a	a	/
38	38									
39	39									
40	40									
41	41									
42	42									
43	43									
44	44									
45	45									
46	46									
47	47									
48	48									
49	49									
50	50									
51	51									
52	52									
53	53									
54	54									
55	55									
56	56									
57	57									

RK COMPUTATION

Marks					Total Internal Marks (25)	Total External Marks (75)	Remarks
CIA II		Best of CIA (5) PG (10) UG	Models				
45	10		75	10			
16			24		33		
0			0		20		
10			13		30		
0			0		20		
21			50		48		
8			17		30		
6			14		26		

INTERNAL MARKS

பாரதியார் பல்கலைக்கழகம்
Bharathiar University
State University | "A ++" Grade by NAAC | 21st Rank in MoE-NIRF
Coimbatore - 641 046, Tamilnadu, India

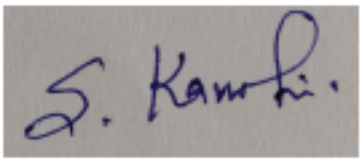
STUDENTS INTERNAL MARK ENTRY

Institute Code & Name: 26-SHRI NEHRU MAHA VIDYALAYA COLLEGE OF ARTS & SCIENCE, .
Institute Type: Affiliated College

Programme Code & Name	Subject Code & Name	Batch	Sem.
2AJ-B.COM. (INFORMATION TECHNOLOGY)	222AJ4AD-ALLIED: PRINCIPLES OF MANAGEMENT	2022	4

#	Reg No	Name	T-1(30)	T-2(30)	T-3(50)	A-1(10)	S-1(5)	O-1(5)	Total(50)	Mark in Words
1	222AJ0001	ABINAYA S	13	18	40	10	5	5	40	FOUR ZERO
2	222AJ0002	AHALYA K S	17	22	35	10	5	5	41	FOUR ONE
3	222AJ0003	ARAVINTH S	24	25	40	10	5	5	45	FOUR FIVE
4	222AJ0004	ARCHANA A	29	28	46	10	5	5	49	FOUR NINE
5	222AJ0005	ASWIN KUMARAN R	22	20	20	10	5	5	37	THREE SEVEN
6	222AJ0006	BALAGANESH R	24	25	42	10	5	5	45	FOUR FIVE
7	222AJ0007	BHARATH M	25	28	44	10	5	5	47	FOUR SEVEN
8	222AJ0008	BIRUNTHA G	25	22	40	10	5	5	44	FOUR FOUR
9	222AJ0009	BOOMIKA B	29	28	46	10	5	5	49	FOUR NINE
10	222AJ0011	DHANUSH G	29	29	49	10	5	5	50	FIVE ZERO
11	222AJ0012	DHANUSHREE S S	25	26	35	10	5	5	44	FOUR FOUR
12	222AJ0013	DIVYA A	25	28	45	10	5	5	47	FOUR SEVEN
13	222AJ0014	DIVYASHREE R	28	22	25	10	5	5	40	FOUR ZERO
14	222AJ0015	EDWIN JOSHWA S	18	20	30	10	5	5	39	THREE NINE
15	222AJ0016	GIRI C	24	26	20	10	5	5	39	THREE NINE
16	222AJ0017	GODWINRAJA P	20	20	28	10	5	5	39	THREE NINE
17	222AJ0019	ISHWARYA M	22	21	32	10	5	5	41	FOUR ONE
18	222AJ0020	JANAGARAJ M	28	20	35	10	5	5	43	FOUR THREE
19	222AJ0021	JANAKI S	20	28	32	10	5	5	42	FOUR TWO
20	222AJ0022	JAVFREE MATHEW C	18	18	20	10	5	4	34	THREE FOUR
21	222AJ0023	JEEVITHA K	26	22	46	10	5	5	46	FOUR SIX
22	222AJ0024	JEGAN B	18	16	25	10	5	3	34	THREE FOUR
23	222AJ0025	KARTHICK D	17	19	22	10	5	4	35	THREE FIVE
24	222AJ0026	LATHIKA S	20	19	35	10	5	4	40	FOUR ZERO
25	222AJ0027	MEENA T	29	29	49	10	5	5	50	FIVE ZERO
26	222AJ0029	MONISH S	19	24	35	10	5	4	41	FOUR ONE
27	222AJ0030	MUHAMMED MUJAHID M	29	28	46	10	5	5	49	FOUR NINE
28	222AJ0031	NAVEENKUMAR T	28	26	38	10	5	5	45	FOUR FIVE
29	222AJ0032	RAMPRASATH R	20	20	30	10	5	5	39	THREE NINE
30	222AJ0033	PRABHAKARAN K	20	20	23	10	5	5	37	THREE SEVEN
31	222AJ0034	RENUKA DEVI G	29	28	46	10	5	5	49	FOUR NINE
32	222AJ0035	RENUKADEVI K	29	28	46	10	5	5	49	FOUR NINE
33	222AJ0036	RITHICKA M	22	21	45	10	5	5	45	FOUR FIVE

#	Reg No	Name	T-1(30)	T-2(30)	T-3(50)	A-1(10)	S-1(5)	O-1(5)	Total(50	Mark in Words
34	222AJ0037	RONALDO STALIN A	22	23	38	10	5	5	43	FOUR THREE
35	222AJ0038	SABARI B	22	19	25	10	5	5	38	THREE EIGHT
36	222AJ0039	SABARIHARIPRASAD S	13	15	39	10	5	5	39	THREE NINE
37	222AJ0040	SARAVANAN B	20	15	35	10	5	5	40	FOUR ZERO
38	222AJ0041	SARVAN S	25	28	45	10	5	5	47	FOUR SEVEN
39	222AJ0042	SATHYA T	14	22	38	10	5	5	41	FOUR ONE
40	222AJ0043	SATHYAPRIYA S	28	25	37	10	5	5	45	FOUR FIVE
41	222AJ0044	SHAIRAJ R	20	26	20	10	5	5	38	THREE EIGHT
42	222AJ0045	SHARVINTH KUMAR R	20	20	20	10	5	5	36	THREE SIX
43	222AJ0046	SHIFANA K	20	20	30	10	5	5	39	THREE NINE
44	222AJ0047	SHYAM GANESH S	20	18	35	10	5	3	38	THREE EIGHT
45	222AJ0048	SRIDHARAN R	20	18	22	10	5	3	35	THREE FIVE
46	222AJ0049	SRI SANCHANA M	26	27	45	10	5	5	47	FOUR SEVEN
47	222AJ0050	STEEPANRAJ N	20	20	28	10	5	5	39	THREE NINE
48	222AJ0051	SUJAN S	22	20	29	10	5	5	40	FOUR ZERO
49	222AJ0052	SUMAYYA AJMALA A	29	29	49	10	5	5	50	FIVE ZERO
50	222AJ0053	SWATHI SRI V	29	28	46	10	5	5	49	FOUR NINE
51	222AJ0054	TAMILARASAN M D	25	22	28	10	5	5	41	FOUR ONE
52	222AJ0055	TAMILNILA S	28	20	20	10	5	5	38	THREE EIGHT
53	222AJ0056	VIGNESH N	12	12	12	10	5	5	30	THREE ZERO
54	222AJ0057	VIJAY R	16	20	21	10	5	5	36	THREE SIX
55	222AJ0058	VISHNU K	12	12	12	10	5	5	30	THREE ZERO



Signature of Maker

Signature of Checker

ATTENDANCE PROFORMA

PROFORMA – I (ADD ON COURSE)
(Filled in course-wise and branch-wise)

List of all candidate who has earned 75% of attendance and more in the current semester and eligible to write the examination in current semester subjects.

Name of the College: Shri Nehru Maha Vidyalaya College of Arts and Science
Month & Year of Examination: Sep-24
Branch: MUSHROOM CULTIVATION – ADD ON COURSE
Total Number of working days: 45 Days

S. No	Reg.No	Name of the Student	No. of days attended	% of attendance gained
1	23AMC0001	AMRUTHAVARSHINI G	42	93%
2	23AMC0002	ASKAR ALI A	40	89%
3	23AMC0003	ASWIN M	41	91%
4	23AMC0004	DANIEL SELVARAJ D	43	96%
5	23AMC0005	DEVASENA V	40	89%
6	23AMC0006	DHANUSH A	39	87%
7	23AMC0007	HARIHARAN P	36	80%
8	23AMC0008	HEMALATHA C	43	96%
9	23AMC0009	JASSICA RICHA R	39	87%
10	23AMC0010	JEFFRIN SAMUEL B	38	84%
11	23AMC0011	JEGATHEESWARI K	39	87%
12	23AMC0012	MANIKANDAN C	40	89%
13	23AMC0013	MOHAMMED SAMEER Y	40	89%
14	23AMC0014	MUTHU S	39	87%
15	23AMC0015	NAFEELA NOORJAHAN F	43	96%
16	23AMC0016	NISHANTH P	41	91%
17	23AMC0017	NITHYAPRAKASH E	40	89%
18	23AMC0018	NIVETHA P	37	82%
19	23AMC0019	SHIFANA SIREEN S	38	84%
20	23AMC0020	SIVAPRIYA V	44	98%
21	23AMC0021	SRI NAVANEETHA KRISHNAN K	39	87%
22	23AMC0022	SRIRANJANI S	36	80%
23	23AMC0023	SYAM KRISHNA R	40	89%
24	23AMC0024	VINISHA PRIYADHARSHINI N	41	91%
25	23AMC0025	YOGESHWARAN S	42	93%

Certified that this college has offered Instruction to the above students for not less than 45 days this semester in order to be eligible to permit the students to the above said examination

Date

Course Coordinator

Principal

PRINCIPAL
SHRI NEHRU MAHA VIDYALAYA
COLLEGE OF ARTS & SCIENCE
SHRI GAMBHIRAM, BAPNA NAGAR
THALUNACHAMPATTI, COIMBATORE - 641 659

Shri Nehru Maha Vidyalaya College of Arts & Science
Coimbatore
641 659

UNIT WISE & SYLLABUS COMPLETION FEEDBACK

SNMV College of Arts and Science
Coimbatore – 641 050

CLASS COMMITTEE MEETING

Department: B.COMCS
Semester: III 5d
Subject Code: 31T
Subject Name: TAMIL-III
Name of the Lecturer: NANDHINI MAM
Month & Date: 11/10/2023

S.No	Topics to be Commented	Feedback
1	Teaching Methodology	Yes By Notes
2	Syllabus Coverage	Completed
3	Interaction in the Class	Yes
4	Relationship with Students	Good
5	Clarifying doubts in the Subject	Yes
6	Understanding of delivery in the class	Yes
7	Rating of teaching	9/10
8	Availability of Study material	Yes
9	Class Timetable	Yes
10	Comments in Assignments	Yes
11	Comments on Seminar topics	Yes
12.	Regularity to the class	Yes
13	Any other matters /Suggestion	No, Everything is fine

Name and Signature of the

Class Representative: N. ROSHINI **HOD:** Dr. R. DEVIKA

Class Advisor: Mr. BALAMURUGAN **~~Director~~ / Deans:** Dr. V. PADMANABAN

Siva Prem

SNMV College of Arts and Science
Coimbatore – 641 050

CLASS COMMITTEE MEETING

Department: II - BSc. CS (B)

Semester: ODD

Subject Code: 3FD

Subject Name: Women's Rights

Name of the Lecturer: Ms. Manjula

Month & Date: 11.10.2023

S.No	Topics to be Commented	Feedback
1	Teaching Methodology	Good
2	Syllabus Coverage	Fully Covered
3	Interaction in the Class	Yes
4	Relationship with Students	Good
5	Clarifying doubts in the Subject	Yes
6	Understanding of delivery in the class	Yes
7	Rating of teaching	(9/10)
8	Availability of Study material	Yes
9	Class Timetable	Yes
10	Comments in Assignments	No
11	Comments on Seminar topics	No
12.	Regularity to the class	Yes
13	Any other matters /Suggestion	NA

Name and Signature of the

Class Representative: T. Sugu.

HOD: Ms. TamilSelvi

Class Advisor: K. Sa...

Director / Deans:

SNMV College of Arts and Science
Coimbatore – 641 050

CLASS COMMITTEE MEETING

Department: II B.COM CS Semester: IV

Subject Code: 4FE Subject Name: General Awareness

Name of the Lecturer: Mrs. V. MALATHI Month & Date: 12/04/24

S.No	Topics to be Commented	Feedback
1	Teaching Methodology	PDF, Notes
2	Syllabus Coverage	Completed
3	Interaction in the Class	Yes
4	Relationship with Students	Good
5	Clarifying doubts in the Subject	yes
6	Understanding of delivery in the class	Yes
7	Rating of teaching	9/10
8	Availability of Study material	Yes
9	Class Timetable	Regular
10	Comments in Assignments	Yes
11	Comments on Seminar topics	No
12.	Regularity to the class	Yes
13	Any other matters /Suggestion	Nothing, Everything is Good

Name and Signature of the

Class Representative: Ms. Nivetha HOD: Dr. R. Devika

Class Advisor: Mr. Bala Murugan Director / Deans: Dr. V. Padmanapan

COMPETENCY MAPPING ANALYSIS

SNMV COLLEGE OF ARTS AND SCIENCE, COIMBATORE-50
DEPARTMENT OF MICROBIOLOGY

Competency Mapping Analysis for the Academic year 2023-2024

Odd Semester (I, III, V)

S.No	Name	Academic Qualifications	Experience in Academics / Industry	Eligibili Test NET/ SET/ Ph.D	Area of specialization	Special skills acquired i.e FDP,Refresher,Orientation, symposium etc	Subjects Allotted	Signature
1	Dr. R. Bhakyaraj	M.Sc., Ph.d.	14.6 Years	Ph.D	Microbial Biotechnology	FDP	Bionanotechnology	
2	Mrs. M.B.Kavitha	M.Sc ., (Ph.D)	13.3 Years	-	Environmental Microbiology	Seminar	Microbial Diversity	
3	Mrs. P. Radha	M.Sc., M.Phil., B.Ed., (PhD)	7.4 Years	-	Environmental & Agricultural Microbiology	FDP	Principles of Immunology	
4	Dr. S. Meenatchi Sundaram	M.Sc., M.Phil., Ph.D	17 Years	Ph.D	Immunotechnology	FDP	Medical Microbiology	
5	Mrs. S. Selvajayenthi	M.Sc., B.Ed., DDM, (Ph.D)	9 Years	-	Industrial & Pharmaceutical Microbiology	FDP	rDNA technology	
6	Dr. Vinoth Kumar V	M.Sc., M.Phil., B.Ed., Ph.D	19 years	Ph.D	Environmental Microbiology	Workshop	Biotechnology & IPR	
7	Ms. V. Sowkarthigaa	M.Sc.,	1.6 Years	-	Medical Microbiology	Refresher Course	Microbial Genetics	

HoD

Principal

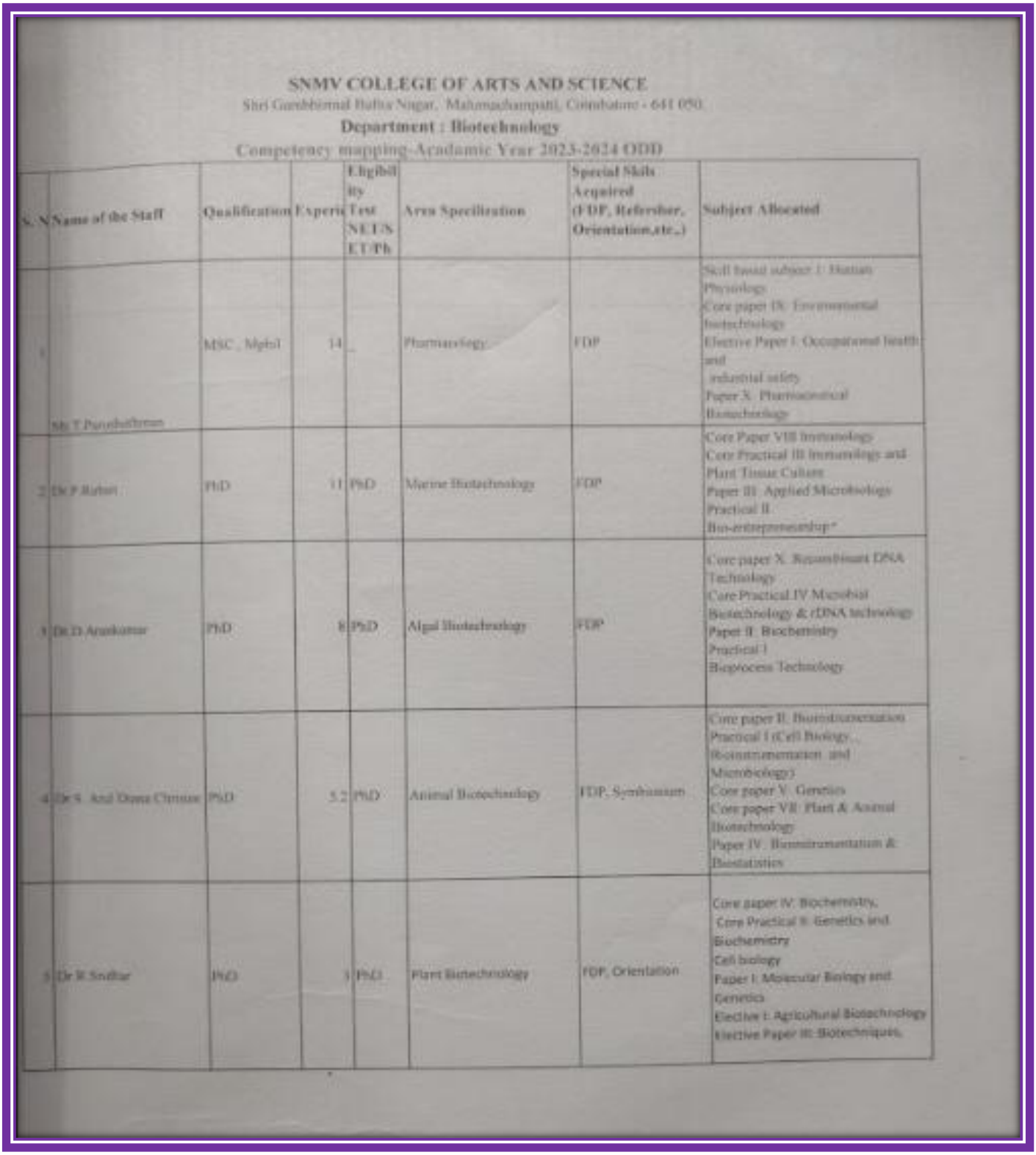
SNMV COLLEGE OF ARTS AND SCIENCE, COIMBATORE-50
DEPARTMENT OF MICROBIOLOGY

Competency Mapping Analysis for the Academic year 2023-2024
Even Semester (II, IV, VI)

S.No	Name	Academic Qualifications	Experience in Academics / Industry	Eligibility Test NET/ SET/ Ph.D	Area of specialization	Special skills acquired i.e FDP,Refresher,Orientation, symposium etc	Subjects Allotted	Signature
1	Dr. R. Bhakyaraj	M.Sc., Ph.d.	15 Years 3 Months	Ph.D	Microbial Biotechnology	FDP	Bionanotechnology	
2	Mrs. M.B.Kavitha	M.Sc., (Ph.D)	14 Years 2 Months	-	Environmental Microbiology	Seminar	Microbial Diversity	
3	Mrs. P. Radha	M.Sc., M.Phil., B.Ed., (Ph.D)	8Years 1month	-	Environmental & Agricultural Microbiology	FDP	Principles of Immunology	
4	Dr. S. Meenatchi Sundaram	M.Sc., M.Phil., Ph.D	17 Years 5 months	Ph.D	Immunotechnology	FDP	Medical Microbiology	
5	Mrs. S. Selvajayenthi	M.Sc., B.Ed., DDM, (Ph.D)	9 Years 5 months	-	Industrial & Pharmaceutical Microbiology	FDP	rDNA technology	
6	Dr. Vinoth Kumar V	M.Sc., M.Phil., B.Ed., Ph.D	19 years 7 months	Ph.D	Environmental Microbiology	Workshop	Biotechnology & IPR	
7	Ms. V. Sowkarthigaa	M.Sc.,	2 Years 3 months	-	Medical Microbiology	Refresher Course	Microbial Genetics	

HoD

Principal



SNMV COLLEGE OF ARTS AND SCIENCE

Shri Gambhirmal Bafna Nagar, Malumachampatti, Coimbatore - 641 050.

Department : Biotechnology

Competency mapping-Academic Year 2023-2024 ODD

S. N	Name of the Staff	Qualification	Experie	Eligibility Test NET/SET/Ph	Area Specilization	Special Skils Acquired (FDP, Refersher, Orientation,etc.,)	Subject Allocated
1	Mr T Purushothman	MSC , Mphil	14	_	Pharmacology	FDP	Skill based subject I: Human Physiology Core paper IX: Environmental biotechnology Elective Paper I: Occupational health and industrial safety Paper X: Pharmaceutical Biotechnology
2	Dr P Rahul	PhD	11	PhD	Marine Biotechnology	FDP	Core Paper VIII Immunology Core Practical III Immunology and Plant Tissue Culture Paper III: Applied Microbiology Practical II: Bio-entrepreneurship*
3	Dr D Arankumar	PhD	8	PhD	Algal Biotechnology	FDP	Core paper X: Recombinant DNA Technology Core Practical IV Microbial Biotechnology & rDNA technology Paper II: Biochemistry Practical I Bioprocess Technology
4	Dr S. And Dana Christie	PhD	5.2	PhD	Animal Biotechnology	FDP, Symbiosium	Core paper II: Bioinstrumentation Practical I (Cell Biology, Bioinstrumentation and Microbiology) Core paper V: Genetics Core paper VII: Plant & Animal Biotechnology Paper IV: Bioinstrumentation & Biostatistics
5	Dr R Sridhar	PhD	3	PhD	Plant Biotechnology	FDP, Orientation	Core paper IV: Biochemistry, Core Practical II: Genetics and Biochemistry Cell biology Paper I: Molecular Biology and Genetics Elective I: Agricultural Biotechnology Elective Paper III: Biotechniques,

6	Mrs Vanitha Ebzibha	Msc	3	..	Environmental Biotechnolog	FDP, Orientation	Skill based subject 3: Diagnostic tools, Elective Paper I: Occupational health and industrial safety, Paper XI: Genomics & Proteomics, Practical IV
7	Ms Divya	Msc	Fresher	..	Stem cell Biology	Symbiosium	Core paper IX: Environmental biotechnology, Elective I: Agricultural Biotechnology, Core Practical III Immunology and Plant Tissue Culture, Core paper VII: Plant & Animal Biotechnology, Paper III: Applied Microbiology, Paper IV: Bioinstrumentation & Biostatistics, Paper X: Pharmaceutical Biotechnology Elective Paper II: Biotechniques, Practical IV and I

SNMV COL. .GE OF ARTS AND SCIENCE, COI BATORE-50

DEPARTMENT OF MATHEMATICS (CA)

Competency Mapping & Willingness Analysis for the Academic year: 2023-2024

Semester: EVEN

S.No	Name	Academic Qualifications	Experience in Academics/ Industry	Eligibility Test NET/ SET/ Ph.D.	Area of Specialization	Special skills acquired i.e. FDP, Refresher, Orientation, symposium etc	Subjects Allotted	Signature
01	Mrs. S. KAVUNTHI	M.Sc., M.Phil. B.Ed., MBA,PGDCA	24 Years	NIL	Fluid Dynamics	NIL	1. Quantitative Techniques	
02	Dr. K. B. DEVAKI	M.Sc., M.Phil., PGDCA., B.Ed., Ph.D	15 Years 1 Months	Ph.D.	Topology	PGDCA	1. Bio Statistics & Computer Applications-II (Theory & Practical) 2. Business Statistics. 3. Statistics for Business	
03	Dr. K. INDIRA	M.Sc., M.Phil., Ph.D.	6 Years 6 Months	Ph.D.	Statistical Quantity Control- Acceptance Sampling.	NIL	1. Quantitative Techniques For Management 2. Statistics for Business. 3.Discreate Mathematics	
04	Mrs. S. KALESSWARI	M.Sc., M.Phil., (Ph.D.)	6 Years	NIL	Operations Research	NIL	1. Applied Mathematics 2. Discrete Mathematics 3. Discrete Mathematics	

05	Ms.M.VADIVUKKARASI	M.Sc., M.Phil.,	14 Years 2 Months	NIL	Sampling	PGDCA	1. Statistics for Business 2. Discrete Mathematics 3. Discrete Mathematics	
06	Mrs. M. NANDHINI	M.Sc., M.Phil.,D.El.Ed.,	7 Years 6 Months	NIL	Topology	NIL	1. Statistics for Business 2. Discrete Mathematics 3. Social Work Research & Statistics	
07	Mrs.R.VIJAYALAKSHMI	M.Sc., M.Phil.,	13 Years 2 Months	NIL	Graph Theory	NIL	1. Allied Mathematics -II 2. Discrete Mathematics 3. Statistics for Business	

Signature of the HOD