



TRINITY INSTITUTE OF PROFESSIONAL STUDIES

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WEEK WISE ACADEMIC CALENDAR: ODD SEMESTER: 2023-24

Week No.	Dates	No. of Days Available	Holidays	Event
	16 th Aug '23	Submission of Compiled Lecture Plan submitted to the library.		
	21 st Aug '23 – 22 nd Dec '23	Imparting of Instructions (1 st , 3 rd and 5 th Sem)		
	Weekly [Every Friday]	Submission of Report on Progress of Syllabus: To Program Coordinator (PC) by Class Coordinator (CC)		
	Fortnightly [2 nd & 4 th Fridays]	To HOD by PC		
	4 th Saturday	To DD by HODs		
	Monthly [Last day of Month]	To the Director by DD.		
1.	21 Aug – 26 Aug	5	1	21 st : Orientation 25 th : Display Presentation Schedule [3 rd -5 th Sem]
	1 st Sep '23 – 30 th Sep '2023	Webinar/ Seminar/ Guest Lecture/ Workshop/ Departmental Activity		
2.	28 Aug – 02 Sep	6	-	2 nd : Subject Presentations [3 rd -5 th Sem]
3.	04 Sep – 09 Sep	3	3	8 th : Display Presentation Schedule [3 rd -5 th Sem]
4.	11 Sep – 16 Sep	6	-	16 th : Subject Presentations [3 rd -5 th Sem]
5.	18 Sep – 23 Sep	6	-	
6.	25 Sep – 30 Sep	5	1	29 th : Display Presentation Schedule [3 rd -5 th Sem] 30 th : Fresher's Party
	1 st Oct '23 -31 st Oct '23	Webinar/ Seminar/ Guest Lecture/ Workshop/ Departmental Activity		
7.	02 Oct – 07 Oct	5	1	5 th : Submission of Attendance 7 th : Subject Presentations [3 rd -5 th Sem]
8.	09 Oct – 14 Oct	5	1	14 th : Student Feedback
9.	16 Oct – 21 Oct	6	-	16 th -18 th : Club Activities 19 th -21 st : University Sports Meet



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10.	23 Oct – 28 Oct	4	2	26 th -27 th : Unmad – 2023 [Cultural Event]
	1 st Nov'23 - 30 th Nov'23	Webinar/ Seminar/ Guest Lecture/ workshop/ Departmental Activity		
	2 nd Nov'23 - 10 th Nov'2023	Internal Exam/FDP		
11.	30 Oct – 04 Nov	6		
12.	06 Nov – 11 Nov	5	1	
13.	13 Nov – 18 Nov	6	-	18 th : PTM
14.	20 Nov – 25 Nov	6	-	20 th -23 rd : Re-Internal Exams 24 th : Display Presentation Schedule [3 rd -5 th Sem]
15.	27 Nov -02 Dec	5	1	2 nd : Subject Presentations [3 rd -5 th Sem]
16.	04 Dec-09 Dec	5	1	8 th : Display Presentation Schedule [3 rd -5 th Sem]
17.	11 Dec- 16 Dec	6	-	16 th : Subject Presentations [3 rd -5 th Sem]
18.	18 Dec- 23 Dec	6	-	
	30 th Dec'23 – 17 th Jan'24	End Term Examination		
19.	25 Dec- 30 Dec	5	1	27 th :- Submission of Attendance & Attendance Progress Report, -Continuous Assessment & Award List submission
20.	01 Jan'24 – 06 Jan'24	6	-	
21.	08 Jan – 13 Jan	5	1	
	18 th Jan'24 – 24 th Jan'24	Winter Vacation		
22.	15 Jan – 20 Jan	6	-	
23.	22 Jan – 27 Jan	6	1	

*Note: A separate presentation schedule shall be displayed for 1st Semester in due course.

CC:

- Chairman's Office
- IQAC

Sd/-
Director

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BCA LECTURE PLAN

ODD SEMESTER

Programme Objectives

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It is envisioned that the graduates passing out BCA degree, will achieve the following objectives:

PO1 Understand the fundamental concepts of Computers, Software hardware and peripheral devices and evolution of computer technologies.

PO2 Familiarized with Business environment and Information Technology and its Applications in different domains.

PO3 Gain knowledge to identify, explain and apply functional programming and object-oriented programming techniques and use of databases to develop computer programs.

PO4 Analyze, design, implement and evaluate computerized solutions to real life problems, using appropriate computing methods including web applications.

PO5 Understand the front end and backend of software applications.

PO6 Gain expertise in at least one emerging technology.

PO7 Acquire knowledge about computer networks, network devices and their configuration protocols, security concepts at various level etc.

PO8 Apply techniques of software validation and reliability analysis to the development of computer programs.

PO9 Acquire Technical, Communication and management Skills to convey or present information, applications, instructions, policies, procedures, decisions, documentations etc. verbally as well as in writing.

PO10 Recognize the various issues related to society, environment, health and vivid cultures and understand the responsibilities to contribute in providing the solutions.

PO11 Acquire technical skills to lead a productive life in the society as a professional or as an entrepreneur.

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TRINITY INSTITUTE OF PROFESSIONAL STUDIES, NEW DELHI

Lesson Plan for Programming in C

Programme: BCA Semester: I Paper Code: BCA 103 Academic Session: 2023-24

Date of commencement of classes: 21st August 2023

No of hours allotted to complete the syllabi - 46hrs

Course Objectives: This course will provide the learners the following:-

1. Understanding of the syntax and the semantics of C programming language
2. Building of their logic for solving a given problem.

Course Outcomes:

CO1# Develop programming skills by learning the fundamentals of structured programming using C Language.

CO2# Design and develop programs using arrays, storage classes, functions and to understand memory management through pointers

CO3# Critically analyze real world problems using structures, unions and develop applications for handling text and binary files.

CO4# Explore the use of command line arguments, string manipulation and standard libraries.

Mapping of the Course Outcomes with the given Programme Outcomes

Course Outcomes (CO#)	Bloom's Taxonomy Level# (BTL#)	Mapped to Programme Objectives(PO#)	
CO1	BTL2	PO1 Understand the fundamental concepts of Computers, Software hardware and peripheral devices and evolution of computer technologies.	PO2 Familiarized with Business environment and Information Technology and its Applications in different domains.
CO2	BTL3	PO2 Familiarized with Business environment and Information Technology and its Applications in different domains.	PO3 Gain knowledge to identify, explain and apply functional programming and object oriented programming techniques and use of databases to develop computer programs
CO3	BTL5	PO4 Analyze, design, implement and evaluate computerized solutions to real life problems, using appropriate computing methods including web applications.	PO5 Understand the front end and backend of software applications.
CO4	BTL5	PO2 Familiarized with Business environment and Information Technology and its Applications in different domains.	PO4 Analyze, design, implement and evaluate computerized solutions to real life problems using



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		appropriate computing methods including web applications.
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Lecture No.	Lecture Objective	Topic/ Module Details with subtopics	BLT LEVELS & COs COVERED	Methodology	Ref. Book	Date on which Delivered
L-1	To understand basic concepts of C character set, identifiers & keywords	C basics: C character set, Identifiers and keywords	BTL1, CO1	L	TB1, TB2	
L-2	Define data types and constants in C programs	Data types, constants, symbolic constants	BTL1, CO1	L	TB1, TB2	
L-3	To declare the variables in C Programs	Variable declarations	BTL2, CO1	L	TB2	
L-4	Understand how to create the programs	Structure of basic C program	BTL2, CO1	L, LAB	TB1, TB2	
L-5	Understand how to write & execute programs in C Language	Writing and executing the first C program	BTL1, CO1	L, LAB	TB1, RB1	
L-6	Use & learn how preprocessor directive works in C?	#include Preprocessor directive	BTL3, CO1	L	TB1, RB1	
L-7	Understand about the expression, compound statements	Expression statements, Compound statements	BTL2, CO1	L, A	TB1	
L-8	learn how to use operators in C programs	Operators: Arithmetic, Unary, Relational, logical, assignment	BTL3, CO1	L, A	TB1	
L-9	learn how to use shorthand assignment & conditional & comma operators	Shorthand assignment, conditional and bitwise, comma operator	BTL3, CO1	L, CD	TB1, RB1	
L-10	Describe C control structure statements like if, if-else & else if ladder	Decision making Statements: if statement, if...else statement, else if ladder	BTL3, CO1	L, LAB	TB1, TB2	
L-11	Understand how to use control structures in programs.	C control structures: while, do....while, for, and switch statement, nested control structure	BTL2, CO1	L, LAB	TB1, TB2	
L-12	Use & describe control structure statements in C programs	C control structures: break, labelled break, continue, labelled continue statement, exit statement, goto statement.	BTL3, CO1	L, CD	TB1, RB1	



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L-13	REVISION					
L-14	Define & describe about functions, their declaration & scope	C Functions: Functions: declaration, definition & scope	BTL3, CO2	L, A	TB1	
L-15	create programs using call by value & call by reference	Recursion	BTL5, CO2	L, A	TB1	
L-16	create programs using call by value & call by reference	Call by value, call by reference	BTL5, CO2	L	TB1	
L-17	define & use macros while creating programs in C Language	macros with arguments, nested macros	BTL5, CO2	L, A	TB1	
L-18	define & use # and ## while creating programs in C Language	# and ## operators, conditional compilation	BTL3, CO2	L, A	TB1	
L-19	classify between different variable declaration	Storage Classes: automatic, external (global), static & registers	BTL4, CO2	L	TB1	
L-20	understand about how to use Arrays & Strings in the programs	Arrays: Arrays (1D, 2D), strings	BTL2, CO2	L, LAB	TB2	
L-21	learn about how to use memory locations and pointer relationship	Pointers	BTL4, CO2	L, CD	TB2	
L-22	learn about how to use memory locations and pointer relationship	Array & pointer relationship	BTL4, CO2	L	TB2	
L-23	use & apply the functions related to dynamic memory allocation	Dynamic memory allocation	BTL4, CO2	L, A	TB2	
L-24	learn about the concept of pointers with array	Pointer to arrays, array of pointers	BTL3, CO2	L	TB2	
L-25	understand how pointers can be used in functions	pointers to functions	BTL2, CO2	L	TB2	
L-26	learn about use of array of pointers to functions.	Array of pointers to functions	BTL3, CO2	L	TB2, RB2	
L-27	REVISION					
L-28	understand the concept of structure & union	Structures: Structures, unions	BTL2, CO3	L, CD	TB2, RB2, RB3	
L-29	learn the concept of enumeration	Enumeration	BTL3, CO3	L, CD	TB2	

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L-30	apply the knowledge of passing structure to functions	Passing structure to functions	BTL4, CO3	L	TB2, RB2, RB3	
L-31	analyze the difference between array and structure using programming	Arrays and structures	BTL4, CO3	L	TB2, RB2, RB3	
L-32	understand the concept of identification of types & difference b/w structure and union	Typed of, structure	BTL2, CO3	L	TB2, RB2, RB3	
L-34	learn about self-referential structure	Self-referential structure	BTL3, CO3	L	TB2, RB2, RB3	
L-35	learn how file handling works using programs	File handling [text (ASCII), binary]	BTL3, CO3	L, LAB	RB6	
L-36	learn how file handling works using programs	file input output operations	BTL3, CO3	L, LAB	TB2	
L-37	classify between different file access modes	file access modes	BTL4, CO3	L	TB2	
L-38	classify between different file access modes	file pointers	BTL4, CO3	L	TB2	
L-39	use file pointers concept and different functions related to file positioning	file Positioning functions	BTL4, CO3	L	TB2	
L-40	REVISION					
L-41	learn and apply functions of stdio.h, stdlib.h in C programs	Standard library functions from stdio.h, stdlib.h	BTL4, CO4	L	RB6	
L-42	learn and apply functions of conio.h, ctype.h in C programs	Standard library functions from conio.h, ctype.h	BTL4, CO4	L	TB2	
L-43	understand and apply functions of math.h & string.h in C programs	Standard library functions from math.h	BTL4, CO4	L	TB2	
L-44	understand and apply functions of math.h & string.h in C programs	Standard library functions from string.h	BTL4, CO4	L	TB2	
L-45	apply the knowledge for solving problems based on basic concepts of C	Standard library functions from string.h	BTL4, CO4	L	TB2	
L-46	learn and apply functions of process.h in C programs	Standard library functions from process.h	BTL4, CO4	L, LAB	TB2	



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L-47	learn and apply functions of process.h in C programs	Usage of command line arguments	BTL4, CO4	L, LAB	TB2	
L-48	Revision					
L-49	END TERM EXAMINATION DISCUSSION			CD		

Methodology:

Lecture (L), Case Study (CS), Presentation (P) - individual or group, Assignment (A) - individual or group, Class Discussion (CD), LAB

TEXT BOOKS:

TB1. Yashwant Kanetkar, "Let us C" 17th edition, 2020.

TB2. E. BalaGuruswamy, "Programming in ANSI C", 8th edition, 2019.

TB3. Ashok N. Kamthane, "Programming in C", Pearson Education, 3rd Edition, 2015

REFERENCE BOOKS:

RB1. K R Venugopal, Sudeep R Prasad, "Mastering C", McGraw Hill Education; 2nd edition, 2017

RB2. V Rajaraman, "Computer Programming in C", 2nd Edition, 2019

RB3. Kernighan and d. Ritchie, "The ANSI C Programming Language", 2015

RB4. Stephen Prata, "C Primer Plus" 6th Edition, 2014

RB5. Schaum's Outline Series, "Programming with C", 4th Edition, 2018

RB6. Reema Thareja, Programming In C", Oxford University Press, September 2018

(Subject Faculty)

HOD-CS & IT)

(Deputy Director)

(Director)

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WEEKLY REPORT

Name of the Faculty: Dr. Arti Bajaj

Sem & Shift: Ist (IInd Shift)

Subject Name: Programming in C

Batch: 2023-26

Sl. No	Date	Topics Covered	Teaching Pedagogy Adopted (Experimental learning, participative learning, PPT, Lecture etc.)	Learning outcome
1	22/9/23	C basics: C character set	PPT, Lecture	L01
2	25/9/23	Identifiers and keywords	PPT, Lecture	L02
3	26/9/23	Data types	PPT, Lecture	L02, L01
4	27/9/23	Constants, Symbolic constants, Variable declarations	PPT, Lecture	L01
5	28/9/23	Structure of basic C program, Writing and executing the first C program	Experimental learning, participative learning	L01
6	29/9/23	#include Preprocessor directive, Expression statements	Experimental learning, participative learning	L02
7	3/10/23	Compound statements	Experimental learning, participative learning	L02, L01
8	4/10/23	Operators: Arithmetic, Unary operators	Experimental learning, participative learning	L01
9	5/10/23	Relational & logical operators	Experimental learning, participative learning	L01
10	6/10/23	Assignment, shorthand assignment operators	Experimental learning, participative learning	L02
11	7/10/23	Conditional and bitwise, comma operator	Experimental learning, participative learning	L02, L01
12	9/10/23	C control structures: if statement	Experimental learning, participative learning	L01
13	10/10/23	if....else statement, else if ladder, for	Experimental learning, participative learning	L01
14	11/10/23	while, do....while	Experimental learning, participative learning	L02

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15	12/10/23	switch statement	Experimental learning, participative learning	L02, L01
16	13/10/23	Control structure, break, labelled break, continue, labelled continue statement	Experimental learning, participative learning	L01
17	16/10/23	Exit statement, goto statement	Experimental learning, participative learning, PPT, Lecture	L01
18	18/10/23	C Functions: Functions: declaration, definition & scope	Experimental learning, participative learning, PPT, Lecture	L02
19	19/10/23	Recursion	Experimental learning, participative learning, PPT, Lecture	L02, L01
20	20/10/23	Call by value, call by reference	Experimental learning, participative learning, PPT, Lecture	L01
21	21/10/23	Preprocessor directive: #define, macros with arguments	Experimental learning, participative learning, PPT, Lecture	L01
22	23/10/23	Nested macros, # and ## operators, conditional compilation	Experimental learning, participative learning, PPT, Lecture	L01
23	25/10/23	Storage Classes: automatic, external (global)	Experimental learning, participative learning	L02
24	26/10/23	Static & registers	Experimental learning, participative learning	L02, L01
25	27/10/23	Arrays: Arrays (1D, 2D)	Experimental learning, participative learning, PPT, Lecture	L01
26	30/10/23	Strings	Experimental learning, participative learning, PPT, Lecture	L01
27	31/10/23	Pointers	Experimental learning, participative learning, PPT, Lecture	L02
28	2/11/23	Array & pointer relationship	Experimental learning, participative learning, PPT, Lecture	L02, L01
29	3/11/23	Pointer arithmetic	Experimental learning, participative learning, PPT, Lecture	L01
30	4/11/23	Dynamic memory allocation	Experimental learning, participative learning	L01

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31	6/11/23	Pointer to arrays	Experimental learning, participative learning, PPT, Lecture	L02
32	7/11/23	Array of pointers	Experimental learning, participative learning, PPT, Lecture	L02, L01
33	8/11/23	Pointers to functions	Experimental learning, participative learning, PPT, Lecture	L01
34	9/11/23	Array of pointers to functions	Experimental learning, participative learning, PPT, Lecture	L01
35	10/11/23	Structures: Structures	Experimental learning, participative learning, PPT, Lecture	L02
36	24/11/23	Unions, Enumeration	Experimental learning, participative learning, PPT, Lecture	L02, L01
37	27/11/23	Passing structure to functions	Experimental learning, participative learning, PPT, Lecture	L01
38	28/11/23	Arrays and structures	Experimental learning, participative learning, PPT, Lecture	L01
39	29/11/23	typed of	Experimental learning, participative learning, PPT, Lecture	L02
40	30/11/23	Difference between structure and union	Experimental learning, participative learning, PPT, Lecture	L02, L01
41	1/12/23	Self-referential structure, bit fields	Experimental learning, participative learning, PPT, Lecture	L01
42	2/12/23	File handling : file input output operations	Experimental learning, participative learning	L01
43	4/12/23	file access modes	Experimental learning, participative learning, PPT, Lecture	L02
44	5/12/23	file pointers	Experimental learning, participative learning, PPT, Lecture	L02, L01
45	6/12/23	file Positioning functions (fseek, ftell, rewind etc.)	Experimental learning, participative learning, PPT, Lecture	L01
46	7/12/23	Standard library functions from stdio.h, stdlib.h, conio.h,	Experimental learning, participative learning, PPT, Lecture	L01
47	8/12/23	ctype.h, math.h, string.h, process.h	Experimental learning, participative learning, PPT, Lecture	L02



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48	11/12/23	Usage of command line arguments	Experimental learning, participative learning, PPT, Lecture	L02, L01
49	12/12/23	Revision for Unit -1		
50	13/12/23	Revision for Unit -2		
51	14/12/23	Revision for Unit -3		
52	15/12/23	Revision for Unit -4		
53	16/12/23	Previous year Question Papers		

Signature of the Faculty

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Activities Conducted: Practical's

Assignment given: One

Innovations Adopted: Notes given

Activities undertaken* for weak students: Revision of Units

Remedial Class Details: Subject: PIC Class: BCA-Ist Sem(IIInd Shift)

No. of Students: 13

S.No	List of Students	Date	Time & Duration of class	Topics Covered	Students Attendance
1	Bhumi Chandan Kohli Nimitt Taneja Anand Kumar Sagar Sharma Priancy Aman Garvit Sahni Nimesh Mahajan Naman Preet Anmol Brijwal Sahil Sharma Tanush Kaushik	26/10/23 & 27/10/23	11:20AM – 12:15 PM	C basics, C control structures, C Functions, Structures & unions	Thirteen Students Attend the class

Activities undertaken* for Top students:

Yes, Practice questions given to Students for their better understanding & Previous year question papers were discussed.

Mentorship provided: Yes

*Activities undertaken means academic inputs being provided to the students in the form of notes, assignments (along with evaluation), viva questions, discussions about last year questions and their solutions, model question papers etc. In addition, it also includes academic activities related to teaching and learning.

Signature of Faculty

HOD/Chief Co-ordinator

IQAC Co-ordinator

IQAC Chairman

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SECOND SHIFT

Sr. No.	List of identified Weak students	List of identified Top ten students	List of students to be Mentored	
			Name	Class
1.	Bhumi	Pranav Rai		
2.	Chandan Kohli	Kshitij Katoch	Ayan Mushtaque	BCA-I
3.	Nimitt Taneja	Chehak Khera	Nimitt taneja	BCA-I
4.	Anand Kumar	Angel Kaur Kalra		
5.	Kartik Bakshi	Jatin Gurnani		
6.	Sagar Sharma	Kavya Grover		
7.	Priancy	Rahul Sharma		
8.	Tanush Kaushik	Abhimanyu Tyagi		
9.	Aman	Gunjan Joshi		
10.	Garvit Sahni	Kannu Krishna Sharma		
11.	Nimesh Mahajan			
12.	Naman Preet			
13.	Anmol Brijwal			
14.	Sahil Sharma			

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HOD/Chief Co-ordinator

IQAC Co-coordinator

IQAC Chairman


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ACADEMIC PROGRES REPORT (2023-24 - Even Semester)							
4th Sem, 1st Shift							
S.no	Paper code	Subject	Subject faculty	% completion	Activities	Lectures Taken	Lectures Required
1	BCA-202	Java	Mr. Raju	Unit -1: 100% Unit - 2: 100% Unit - 3: 100% Unit - 4: 100%	Lectures, PPT, Class Test Assignment Presentations	42	Nil
2	BCA-204	SE	Dr. Sandhya	Unit -1: 100% Unit - 2: 100% Unit - 3: 100% Unit - 4: 100%	Lectures, PPT, Class Test Assignment Presentations	42	Nil
3	BCA-206	IMED	Ms. Shruti Gaur	Unit -1 : 100% Unit - 2: 100% Unit - 3: 100% Unit - 4: 100%	Lectures, PPT, Class Test Assignment Presentations	30	Nil
4	BCA-214	AI	Dr. Krishna	Unit -1 : 100% Unit - 2: 100% Unit - 3: 100% Unit - 4: 100%	Lectures Assignments Presentation Discussions	44	Nil
5	BCA-216	NS	Mr. Deepak	Unit-1:100 % Unit-2: 100% Unit -3: 70% Unit-4: 100%	Lectures Assignments Presentation Discussions	42	2
6	BCA-222	DM	Dr. Priya Agarwal	Unit -1 : 100% Unit - 2: 100% Unit -3: 100% Unit-4: 100%	Lectures Assignments Presentation Discussions	44	Nil

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Sample of Mentor Mentee Interaction

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Mentor Mentee Interaction Record

Program: BBA Batch: 2023-24 Semester/Shift: I-A (3rd) Faculty Mentor: Ms. Shruti Grewal

Sr.No	Student Name	Enrollment No.	Date of Interaction	Interaction Description	Sign of Student
1	PALAK GUPTA	04220601723	4/9/23	discussed best scope in mba, need an opportunity to go abroad.	<i>[Signature]</i>
2	TISHA SHARMA	03910601723	4/9/23	NSS related	<i>[Signature]</i>
3	Dhar Mahajan	02120601723	4/9/23	What is the College's Academic Strength?	<i>[Signature]</i>
4	Princy Yadav	05120601723	4/9/23	How is the campus's safety ensured?	<i>[Signature]</i>
5	Harshik Dargaj	04020601723	4/9/23	What can I do to get a job in future?	<i>[Signature]</i>
6	Suryandeep Singh	00420601723	8/9/23	Can I get attendance from society?	<i>[Signature]</i>
7	Karishma		8/9/23	What are the opportunities in and out of college?	<i>[Signature]</i>
8	Khushi		8/9/23	What are the internship opportunities college can offer for HR?	<i>[Signature]</i>
9	Bhavya		8/9/23	What are the internship opportunities in Finance?	<i>[Signature]</i>
10	Anshika		8/9/23	What are the companies that come for recruitment and placement that are from finance & banking field?	<i>[Signature]</i>

[Signature] Faculty Mentor

[Signature] Program Coordinator

**TRINITY INSTITUTE
OF PROFESSIONAL STUDIES**

Sr.No	Student Name	Enrollment No.	Date of Interaction	Interaction Description	Sign of Student
11	Harshita Mahajan	04720601723	13/9/23	What are some tips for succeeding in the career?	<i>[Signature]</i>
12	Suhani Gupta	04520601723	13/9/23	What professional course can I pursue during college my 2nd year?	<i>[Signature]</i>
13	DIYA BHANDARI	05820601723	13/9/23	Interested in Internship for HR	<i>[Signature]</i>
14	Sirisha Singh	03320601723	13/9/23	Interested in Internship for HR	<i>[Signature]</i>
15	Himanshi Sharma	02220601723	13/9/23	Interested in Internship for HR	<i>[Signature]</i>
16	Sanshika Jain	05720601723	20/9/23	Which role is good in HR? Career for internship	<i>[Signature]</i>
17	Sneha S	00320601723	20/9/23	Interested in Internship for HR & Business Analytics	<i>[Signature]</i>
18	Pragati Pant	04920601723	20/9/23	Do I get to have a certificate of a specific course for placement?	<i>[Signature]</i>
19	Anshika Singh, Kaur	03320601723	20/9/23	How can I get internship of an organization?	<i>[Signature]</i>
20	Aashu Mathur	00720601723	20/9/23	Filed for winter internship by placement cell get placement	<i>[Signature]</i>
21	Hiten Goyal	02220601723	20/9/23	How to get Internship in Finance field	<i>[Signature]</i>
22	Mehangh		20/9/23	What I will get information about Finance field	<i>[Signature]</i>

[Signature] Faculty Mentor

[Signature] Program Coordinator



TRINITY INSTITUTE OF PROFESSIONAL STUDIES

Mentor Mentee Interaction Record

Program: BBA

Batch: 2022-25 Semester/Shift: IIIrd/1st

Faculty Mentor: Ms. Kirti

Sr.No	Student Name	Enrolment No.	Date of Interaction	Interaction Description	Sign of Student
13.	Sonal Shaili Abrol	03920601722	7/9/23	Interview and Placement	Sonal
14.	Shubhangi Verma	05720601722	7/9/23	Placement Interview and CAT	Shubhangi
15.	Ansh Yadav	02120601722	7/9/23	CAT Preparation	Ansh
16.	Harpreet Singh	02320601722	8/9/23	Career Planning	Harpreet
17.	Gursharan Kaur	35724001722	8/9/23	CAT Preparation	Gursharan
18.	Yaman Singh Tanwar	60920601722	8/9/23	Time Management	Yaman
19.	Ashli Sinha	03120601722	8/9/23	CAT Preparation and placement	Ashli
20.	Akshita Aurora	05620601722	8/9/23	Interview & placement	Akshita
21.	Harshita Sharma	05120601722	11/9/23	Interview and placement	Harshita
22.	Rahul Gauram	00720601722	11/9/23	Career planning	Rahul

Kirti
Faculty Mentor

Program Coordinator



Mentor Mentee Interaction Record

Program: BBA

Batch: 2022-25 Semester/Shift: IIIrd / 1st

Faculty Mentor: Ms. Kishi

Sr.No	Student Name	Enrolment No.	Date of Interaction	Interaction Description	Sign of Student
23	Manish Ray	02020601722	11/9/23	interview and placement	<i>Manish</i>
24	Kasturi	03320601722	11/9/23	interview and placement	<i>Kasturi</i>
25	Drahti Bansal	03220601722	11/9/23	CAT and time management	<i>Drahti</i>
26	Tarun Kumar	00520601722	12/9/23	Career Planning	<i>Tarun</i>
27	Shivreet Singh	02020601722	12/9/23	Placement	<i>Shivreet</i>
28	Deepak	35324001722	12/9/23	Career Planning	<i>Deepak</i>
29	Khushi Verma	35824001722	13/9/23	Placements	<i>Khushi</i>
30	Honey Bansal	04820601722	13/9/23	Interview and Placement	<i>Honey</i>
31	Kshiraj Saini	01420601722	13/9/23	Career Planning	<i>Kshiraj</i>
32	Mehak Sharma	03020601722	13/9/23	Placement and CAT	<i>Mehak</i>

Kishi

Faculty Mentor

Singh

Program Coordinator