Micro-Project Annexure 1
Course Title: -Data Structure Using C
Course Code: - 313334

Topic: -Shop System

1.0 Aims/Benefits of the Micro-Project: -
a. To develop the information acquiring skill through tapping all the source.
b. To prepare a report by organizing the information collected from various source.
c. To develop a Project using Turbo C.
d. To develop self-learning skills
e. Easy search of the desired book from the library. Tracking the records of the number of books in the library. Keeping record of complete information of a book

2.0 Course Outcomes Addressed: -
C01 - Develop C program using input - output functions and arithmetic expressions
CO2 - Develop C program involving branching and looping statements
CO3 - Implement Arrays and structures using C programs
CO4 - Develop C program using user-defined functions
CO5 - Write C program using pointer

3.0 Proposed Methodology: -

a. Searched and collected relevant reference information about the topic.
b. Writing The Program
c. Making an annexure.

4.0 Action Plan : -

S.No.	Details Of Activity	Planned Start Date	Planned Finish Date	Name Of responsible TeamMembers
1	Topic Selection			Divya Gosavi Jay Jogane
2	Annexure 1 Submission			Divya,Swayam,Jay,Ninad, Jagruti
3	Information Search			Jay Jogane,Swayam Datkhile,Divya Gosavi
4	Writing the program			Jay Jogane
5	Testing the program			Divya Gosavi, Jay Jogane
6	Annexure 2 submission			Divya, Swayam,Jay,Ninad, Jagruti

5.0 Resources Required : -

S.No.	Name Of Resources	Specifications	Qty	Remarks
1	Software	Turbo C 4.0	1	
2	Operating System	Windows 11	1	

6.0 Names Of Group members with Roll no. : -

Roll No.	Name	Enrollment No.
31	Divya Gosavi	23150930411
32	Swayam Datkhile	23150930413
33	Jay Jogane	23150930414
34	Ninad Mali	23150930415
35	Jagruti Chawan	23150930416