Micro-Project Annexure 2

Course Title: - PIC

**Course Code: - 312303**

Topic : -

**1.0 Aims/Algorithm of the Micro-Project: -**

**Aim :-**

2.0 Course Outcomes Addressed: -

CO1 - 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. WritingThe Program

c. Making an Annexure

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**4.0 Action Plan : -**

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| --- | --- | --- | --- | --- |
| **S. No.** | **Details Of Activity** | **Planned Start Date** | **Planned Finished Date** | **Name Of Responsible Team members** |
| **1** | **Topic Selection** |  |  |  |
| **2** | **Annexure 1 Submission** |  |  |  |
| **3** | **Information Search** |  |  |  |
| **4** | **Finding Logic and Instructions** |  |  |  |
| **5** | **Writing the program** |  |  |  |
| **6** | **Testing the program** |  |  |  |
| **7** | **Final Code and Execution** |  |  |  |
| **8** | **Annexure 2 Submission** |  |  |  |

**5.0 Resources Required : -**

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| --- | --- | --- | --- | --- |
| **S .No.** | **Name of Resources** | **Specifications** | **Qty** | **Remarks** |
| **1** | **Software** | **Turbo C 4.0** |  |  |
| **2** | **OS** | **Windows 11** |  |  |

**6.0 Name of group members with Roll No. : -**

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| --- | --- | --- |
| **Roll No.** | **Name** | **Enrollment no.** |
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**7.0 Outputs of the Microproject : -**