SINHGAD TECHNICAL EDUCATION SOCIETY'S

SOU. VENUTAI CHAVAN POLYTECHNIC, PUNE

<u>MICRO PROJECT</u>

Academic Year: 2021-22

<u>TITLE OF PROJECT</u>

<u>Fruit Shop Management System Using 'C'</u>

Program:Computer Technology   **Program Code:CM-2-I**

Course: Programming in C   **Course Code: 22226**

MAHARASHTRA STATE

BOARD OF TECHNICAL EDUCATION

Certificate

This is to certify that Mast. Ved Asawa, Roll No. 7 studying in **Second Semester** of Diploma in **Computer Technology** of Institute, SVC POLYTECHNIC (Code: 0040) has completed the **Micro Project** satisfactorily in Subject **Programming in C (22226)** for the academic year 2021-2022 as prescribed in the curriculum.

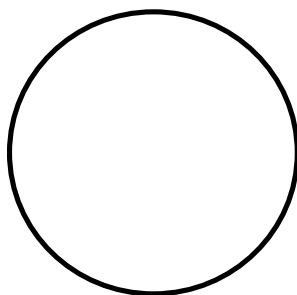Place: SVCP PUNE   Enrollment No: 2100400056

Date: 02-05-2022   Exam. Seat No: ……………………………………

Subject Teacher   **First Year Coordinator**   **Principal**

MAHARASHTRA STATE

BOARD OF TECHNICAL EDUCATION

Certificate

This is to certify that Mast. Avneesh Jagtap, Roll No. 8 studying in **Second Semester** of Diploma in **Computer Technology** of Institute, SVC POLYTECHNIC (Code: 0040) has completed the **Micro Project** satisfactorily in Subject **Programming in C (22226)** for the academic year 2021-2022 as prescribed in the curriculum.

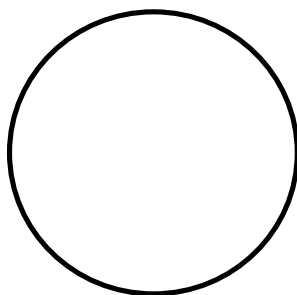Place: SVCP PUNE   Enrollment No: 2100400168

Date: 02-05-2022   Exam. Seat No: ……………………………….

Subject Teacher   **First Year Coordinator**   **Principal**

MAHARASHTRA STATE

BOARD OF TECHNICAL EDUCATION

Certificate

This is to certify that Mast. Arya Maddel, Roll No. 6 studying in **Second Semester** of Diploma in **Computer Technology** of Institute, SVC POLYTECHNIC (Code: 0040) has completed the **Micro Project** satisfactorily in Subject **Programming in C (22226)** for the academic year 2021-2022 as prescribed in the curriculum.

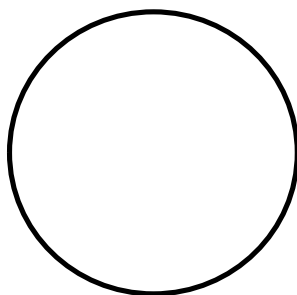Place: SVCP PUNE   Enrollment No: 2100400146

Date: 02-05-2022   Exam. Seat No: …………………………………

Subject Teacher   **First Year Coordinator**   **Principal**

MAHARASHTRA STATE

BOARD OF TECHNICAL EDUCATION

Certificate

This is to certify that Mast. Siddhesh Deshmukh, Roll No. 15 studying in **Second Semester** of Diploma in **Computer Technology** of Institute, SVC POLYTECHNIC (Code: 0040) has completed the **Micro Project** satisfactorily in Subject **Programming in C (22226)** for the academic year 2021-2022 as prescribed in the curriculum.

Place: SVCP PUNE   Enrollment No: 2100400108
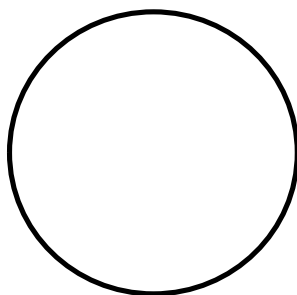
Date: 05-02-2022   Exam. Seat No: …………………………………

Subject Teacher   **First Year Coordinator**   **Principal**

MAHARASHTRA STATE

BOARD OF TECHNICAL EDUCATION

Certificate

This is to certify that Mast. Harshwardhan Kharat, Roll No. 24 studying in **Second Semester** of Diploma in **Computer Technology** of Institute, SVC POLYTECHNIC (Code: 0040) has completed the **Micro Project** satisfactorily in Subject **Programming in C (22226)** for the academic year 2021-2022 as prescribed in the curriculum.

Place: SVCP PUNE   Enrollment No; 2100400109
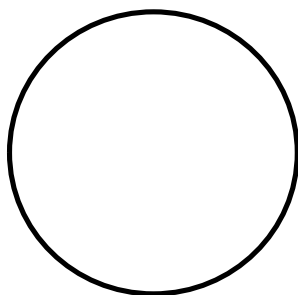
Date: 05-02-2022   Exam. Seat No: ………………………………….

Subject Teacher   **First Year Coordinator**   **Principal**

Group Details

Sr. No.	Name of the group members	Roll No	Enrollment No	Seat No
1	Ved Asawa	7	2100400056	
2	Avneesh Jagtap	8	2100400168	
3	Arya Maddel	6	2100400146	
4	Siddhesh Deshmukh	15	2100400108	
5	Harshwardhan Kharat	24	2100400109	

Name of the Guide: Mrs. S. A. Kshirsagar

WEEKLY PROGRESS REPORT

MICRO PROJECT

SR.NO.	WEEK	ACTIVITY PERFORMED	SIGN OF GUIDE	DATE
1	1st	Discussion and finalization of topic		
2	2nd	Preparation and submission of Abstract		
3	3rd	Literature Review		
4	4th	Collection of Data		
5	5th	Collection of Data		
6	6th	Discussion and outline of Content		
7	7th	Formulation of Content		
8	8th	Editing and proof Reading of Content		
9	9th	Compilation of Report And Presentation		
10	10th	Seminar		
11	11th	Viva voce		
12	12th	Final submission of Micro Project		

Sign of the Student   **Sign of the Faculty**

Evaluation Sheet for the Micro Project

Academic Year: 2021-22   **Name of the Faculty:** **Mrs. S. A. Kshirsagar**

Course: Programming in C   **Course Code: 22226**   **Semester: II**

Title of the project: Fruit Shop Management System Using 'C'

COs addressed by Micro Project:

S. No	Course Outcomes
A	Working with 'C' Program
B	Using struct, nested if, looping statement
C	Making a functionable .exe file
D	Using Array Structure
E	Developing C program for modular programming approach

Major learning outcomes achieved by students by doing the project

    (a) Practical Outcome:

       1) 'C' Compiler

    (b) Unit Outcomes in Cognitive domain:

       1) Writing a C program using arrays and structure,

    (c) Outcomes in Affective domain:
      1) Function as team member
      2) Follow Ethics

Comments/suggestions about team work /leadership/inter-personal communication (if any)

Team worked with great coordination!

Roll No	Student Name	Marks out of 6 for performance in group activity (D5 Col. 8)	Marks out of 4 for performance in oral/ presentation (D5 Col. 9)	Total out of 10

(Name & Signature of Faculty)

REFERENCES

Notes

Manual