



# K. K. Wagh Polytechnic, Nashik.

HirabaiHaridasVidyanagari, Amrutdham, Panchavati, Nashik-422003

## Department of Computer Technology

### Micro Project Evaluation Sheet for Theory Course

Institute Code: 0078

Academic Year: 2022-23

Course: Microprocessors (MIC)

Semester: 4

Class: SYCM-I

Program: Computer Technology

Course Code: 22415 Scheme: I

Date of Evaluation: 24/04/2023

**Title of Micro-Project: Write an ALP to write a procedure for performing Basic Arithmetic operations**

#### 1.0 Course Outcomes achieved (COs):

- ❖ CO.1: Write assembly language program for the given problem.
- ❖ CO.2: Develop an assembly language program using assembler.
- ❖ CO.3: Develop assembly language programs using procedures, macros and modular programming approach.

#### 2.0 Evaluation:

Sr. No.	Characteristic to be Assessed	Marks out of 10					Converted Marks				
		06	10	15	-	-	06	10	15	-	-
1	Relevance to the course						<div>Out of 6</div> <div>Process &amp; Product Assessment (for group)</div>				
2	Literature Survey / Information Collection										
3	Completion of Target as per proposal										
4	Analysis of Data and representation										
5	Quality of Prototype/Model										
6	Report Preparation										
7	Presentation										
8	Viva						<div>Out of 4</div> <div>Individual Presentation/Viva</div>				

Scale of Marks out of 10	Poor (Marks 1-3 )	Average ( Marks 4-5 )	Good ( Marks 6-8 )	Excellent (Marks 9-10 )
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Enrolment No.	Seat No.	Name of Student	Process & Product Assessment (6 Marks )	Individual Presentation/Viva ( 4 Marks )	Total Marks 10
2100780077	385977	Baldota Kalash Sachin			
2100780081	385981	Bhalerao Mukunda C.			
2100780086	385986	Dhakane Aditya Arun			

**Comments/Suggestions about team work/leadership/inter-personal communication (if Any ) :**

**Evaluated by: Name & Signature of Guide: Ms. P.A.Agrawal**

**Date: 24/04/2023**