

A. Y.: 2024– 2025

Semester: II

Class: BE

Div: A & B

Course: Software Defined Network

Name of the Faculty: Prof Namrata D Ghuse

Assignment No: 2

Date of Assignment: 4/3/ 2025

Due Date: 8 /3 /2025

Max Marks: 10

- CO2: Analyse different methodologies for sustainable Software Defined Networking solutions.

Q.No	Question	Marks	Bloom's Taxonomy
1	Explain flow tables with neat diagram.	3	2
2	What is an Open Flow Protocol? Why it is used?	2	1
3	Write Open Flow Advantages and Disadvantages.	2	1
4	Write Open Flow Advantages and Disadvantages.	3	1

Prof Namrata D Ghuse

Course In-charge