



**C. U. SHAH UNIVERSITY**  
**Wadhwan City**

**FACULTY OF:-** Computer Science  
**DEPARTMENT OF:-** Master of Computer Applications  
**SEMESTER:-** -V  
**CODE :-** 5CS05MTJ1  
**NAME –** PROGRAMMING TECHNIQUE-X (AJS)

**Teaching and Evaluation Scheme**

Subject Code	Name of the Subject	Teaching Scheme (Hours)				Credits	Evaluation Scheme							
		Th	Tu	Pr	Total		Theory				Practical (Marks)			Total
							Sessional Exam		University Exam		Internal		University	
							Marks	Hrs	Marks	Hrs	Pr/Viva	TW	Pr	
5CS05MTJ1	PROGRAMMING TECHNIQUE-X (AJS)	0	0	4	4	2	30	1.5	70	3	20	---	80	100

**PRACTICAL LIST:**

1	Developer Environment Setting up on Ubuntu
2	Demonstration and write the Angular JS script for Data Binding.
3	Demonstration and write the Angular JS script for Expressions
4	Demonstration and write the Angular JS script for Directives
5	Demonstration and write the Angular JS script for Controllers Part 1
6	Demonstration and write the Angular JS script for Controllers Part 2
7	Demonstration and write the Angular JS script for Controllers Part 3
8	Demonstration and write the Angular JS script for Controllers Part 4
9	Demonstration and write the Angular JS script for Modules Part 1
10	Demonstration and write the Angular JS script for Modules Part 2
11	Demonstration and write the Angular JS script for Scopes
12	Demonstration and write the Angular JS script for Dependency
13	Demonstration and write the Angular JS script for Filter
14	Demonstration and write the Angular JS script for Tables
15	Demonstration and write the Angular JS script for Select
16	Demonstration and write the Angular JS script for DOM Part 1
17	Demonstration and write the Angular JS script for DOM Part 2
18	Demonstration and write the Angular JS script for DOM Part 3
19	Demonstration and write the Angular JS script for Forms Part1
20	Demonstration and write the Angular JS script for Forms Part 2
21	Demonstration and write the Angular JS script for Validation
22	Demonstration and write the Angular JS script for Animation
23	Demonstration and write the Angular JS script for AJAX