







INNOVATIVE TEACHING METHOD

SI No	Subject Name	Faculty Name	Title of the Activity	SEM	Photo
1	Unix programming	Mr Shankarayya Shastri	Case Study Poster presentation	5	
2	Problem Solving through C Programming	Ms Sneha G N	Technical Seminar	1	
3	Application development using Python	Mr Murugesh Jambagi	Real world Python Programming	5	
4	Problem Solving through C Programming	Ms Meghana G H	Beyond Syllabus Seminar	1	
5	Computer Network Course	Ms Chaitra K G	Beyond Syllabus Seminar	5	
	Discrete Mathematical Structure			3	
6	Software Engineering	Mrs Sandhya R Savanur	Case Study Poster Presentation	3	
7	Software Engineering	Mrs Kavyashree P N	Case Study Poster Presentation	3	

8	Analog and Digital Electronics	Mr Arun Kumar	Poster Presentation	3	
9	Computer Organization	Mr. Koteshi S N	Virtual Experiments	3	
	Data Structure and its Applications		Role-Play	3	
10	Data Structure and its Applications	Mr. Sandeepa G S	Poster Presentation	3	