## SARDAR PATEL UNIVERSITY

## Programme & Subject: M.Sc (Polymer Science & Technology) Semester: III

Course Type	Course Code	Name Of Course	Syllabus wef	Theory/ Practical	Credit	Contact Hrs/Week	Exam Duration in hrs	Component of Marks		
								Internal Total/ Passing	External Total/ Passing	Total Total/ Passing
Core Course	PS03CPST08	Rubber Technology	June 2013	Theory	4	4	3	30/12	70/28	100/40
	PS03CPST10	Polymer Composites and Fibre Technology	June 2015	Theory	4	4	3	30/12	70/28	100/40
	PS03CPST11	Petrochemicals	June 2015	Theory	4	4	3	30/12	70/28	100/40
	PS03CPST04	Practical: Synthesis of Polymers	June 2013	Practical	4	6	3	30/12	70/28	100/40
	PS03CPST05	Practical: Advanced Polymer Processing	June 2013	Practical	4	6	3	30/12	70/28	100/40
	PS03CPST06	Comprehensive Viva Voce	June 2013		1				50/20	50/20
Elective Course (Any One)	PS03EPST05	Environmental Chemistry	June 2015	Theory	4	4	3	30/12	70/28	100/40
	PS03EPST06	Selected Topics in Polymer Science	June 2015	Theory	4	4	3	30/12	70/28	100/40

