



SARDAR PATEL UNIVERSITY
Programme : M.Sc.
Polymer Science & Technology
Structure with Effect from: June-2017



Semester: II

Course Type	Course Code	Name Of Course	Theory/ Practical	Credit	Contact Hrs/ Week	Exam Duration in hrs	Component Of Marks		
							Internal	External	Total
							Total/ Passing	Total/ Passing	Total/ Passing
Core Course	PS02CPST21	Polymer Characterization	Theory	4	4	3	30/10	70/28	100/40
	PS02CPST22	Polymer Processing Technology	Theory	4	4	3	30/10	70/28	100/40
	PS02CPST23	Polymer Additives	Theory	4	4	3	30/10	70/28	100/40
	PS02CPST24	Practical: Polymer Processing & Testing – I	Practical	4	6	3	30/10	70/28	100/40
	PS02CPST25	Practical: Identification & Characterization of Polymers	Practical	4	6	3	30/10	70/28	100/40
	PS02CPST26	Comprehensive Viva-Voce	Practical	1	-	-	-	50/20	50/20
Elective Course (AnyOne)	PS02EPST21	Industrial Chemistry - II	Theory	4	4	3	30/10	70/28	100/40
	PS02EPST22	Biophysical Chemistry	Theory	4	4	3	30/10	70/28	100/40