

Study programme: CHEMISTRY AND MATERIAL TECHNOLOGY											2019/2020	
Study field: Polymer Engineering												
Guarantor: doc. Ing. Roman Čermák, Ph.D.											MSc.	
Form of study: Full time											2. year	
Department/Code	Compulsory subjects	Winter semester (ZS)					Summer semester (LS)					
		P	S	L	Term.	NC	P	S	L	Term.	NC	
TCPM/TE9PZ	Polymers and the Environment	12	0	0	z, zk	4						
TCPM/TE9EM	Electromagnetic Properties of Materials	12	0	0	kl	4						
TUIP/TE9PM	Advanced Polymer Materials and Technologies	16	0	0	z, zk	5						
TCPM/TE9GO	Genetics and Omics Approaches	4	0	28	kl	4						
TCPM/TE9PT	Recycling and Disposal of Solid Wastes	8	0	28	z, zk	5						
TUVI/TE9F2	Physics of Polymers II	8	0	28	z, zk	6						
TUIP/TE9SD	Master Thesis Seminar	0	4	0	z	2						
TUIP/TE0DP	Master Thesis						0	0	420	z	30	
Total		148 hod.				30	420 hod.				30	

P - Lectures, S - Seminar Exercises, L - Lab exercise (Hours per Semester)
zk - Exam, kl - Classified Credit, z - Credit