

Study programme: POLYMER ENGINEERING (N0722A130002)	2019/2020
Guarantor: doc. Ing. Roman Čermák, Ph.D.	MSc.
Form of study: Full time	1. year

Department/Code	Compulsory subjects	Winter semester (ZS)					Summer semester (LS)				
		P	S	L	Term.	NC	P	S	L	Term.	NC
TUIP/TE7PT	Plastics Technology <i>Sedláček</i>	12	0	28	z,zk	6					
TCPM/TE7AR	Applied Reology <i>Zatloukal</i>	8	0	28	z,zk	5					
TUIP/TE7TP	Technology of Natural Polymers <i>Mokrejš</i>	12	0	42	z,zk	6					
TUIP/TE7PP	Additives for Plastics <i>Navrátilová</i>	8	0	28	kl	4					
TUCH/TE7TA	Theory and Methods of Structural Analysis <i>Vícha</i>	12	0	14	z,zk	4					
TUIP/TE7PO	Plastics Packaging <i>Bažant</i>	8	0	28	kl	4					
CJV/TE8AG	Rubber and Plastics Technology in English <i>Orsavová</i>						0	28	0	zk	2
TUIP/TE8GT	Rubber Technology <i>Čermák</i>						12	0	28	z,zk	6
TUIP/TE8SP	Polymer Blends <i>Svoboda</i>						12	0	28	kl	5
TUIP/TE8US	Fatigue and Ageing of Polymers <i>Kalendová</i>						12	0	28	kl	5
TUIP/TE8AP	Application of Natural Polymers <i>Mokrejš</i>						8	0	42	z,zk	5
TUIP/TE8MP	Modelling of Polymer Processing I <i>Vlček</i>						4	0	42	z,zk	4
TCPM/TE8KM	Composite Materials <i>Vilčáková</i>						8	0	28	z,zk	4
Total		228 hod.					29	280 hod.			31

P - Lectures, S - Seminar Exercises, L - Lab exercise (Hours per Semester)

zk - Exam, kl - Classified Credit, z - Credit

