

**Second level of study - MSc**

Day	Time	7:30	8:00 8:15	9:00 9:15	10:00 10:15	11:00 11:15	12:00 12:15	13:00 13:15	14:00 14:15	15:00 15:15	16:00 16:10	16:55 17:05	17:50 18:00	18:45 18:55	19:40 19:50	20:35	Number	
Monday				Modelling of Multibody Systems MMM010473P project building B-5, room 20		Alternative Drive Systems MMM010462W lecture for all building B-4, room 2.41												
Tuesday				Analytical Mechanics MMM010474W lecture for all building B-4, room 2.41		Analytical Mechanics MMM010474C class-exercise building B-4, room 2.41		Machinery Design Process project MMM010476P building B-4, room 2.41		Alternative Drive Systems MMM010462P project building B-5, room 3								
						Machinery Design Process - lecture for all MMM010476W building B-4, room 2.41												
Wednesday						Energy Efficiency Design of Powertrain and Body MMM010461L laboratory building P-14		Developing Engine Technology MMM010460L laboratory building P-14										
Thursday				Design of Engineering Materials lecture for all MMM010471W building B-4, room 2.41		Design of Engineering Materials laboratory MMM010471L building B-1, room 117					Energy Efficient Design of Powertrain and Body MMM010461W lecture for all building B-4, room 2.41		Developing Engine Technology MMM010460W lecture for all building B-4, room 2.41					
Friday		Strength of Materials MMM010475L laboratory building B-1, room 204		Strength of Materials MMM010475W lecture for all building B-4, room 2.41														

<b>Odd weeks</b> start 28.02. 2011
<b>Even weeks</b> start 21.02. 2011