

RAMOWY rozkład zajęć **MECHATRONIC ENGINEERING WITH ENGLISH AS INSTRUCTION LANGUAGE** I stopień IV rok **sem 7** sem. zimowy 2016/2017

od - do	Poniedziałek				Wtorek				Środa				Czwartek				Piątek							
Cwicz	01		02		01		02		01		02		01		02		01		02					
Lab	01	02	03	04	01	02	03	04	01	02	03	04	01	02	03	04	01	02	03	04				
7 - 8	<div style="border: 1px solid black; padding: 5px; text-align: center;"> <b>UWAGA:</b> Semester lasts 10 weeks                 </div>																							
8 - 9									<div style="border: 1px solid black; padding: 5px;">                     Composite structures and their applications                      W1 every 2 weeks from 12.10.2106 s.WA-1 D1                 </div>				<div style="border: 1px solid red; padding: 5px;">                     Operation of mechatronic devices                      S1 every 2 weeks from 7.10.2016 s.104 D1                 </div>				<div style="border: 1px solid red; padding: 5px;">                     Operation of mechatronic devices                      S2 every 2 weeks from 14.10.2016 s.104 D1                 </div>							
9 - 10					<div style="border: 1px solid black; padding: 5px;">                     Composite structures and their applications                      L1 s.21 D1                 </div>				<div style="border: 1px solid red; padding: 5px;">                     Management engineering                      W+Sem. s. 206 D14                 </div>															
10 - 11																								
11 - 12																								
12 - 13					<div style="border: 1px solid black; padding: 5px;">                     Law in technology                      first 5 weeks                      W s. 106 B2                 </div>								<div style="border: 1px solid black; padding: 5px;">                     Diploma Seminar - S1, S2                      first meeting: 6.10.2016, dates are given in WU system s.zakł D1                 </div>											
13 - 14									<div style="border: 1px solid red; padding: 5px;">                     Enterpice                      W+C s. 133 B2                 </div>				<div style="border: 1px solid red; padding: 5px;">                     Experimental methods in testing of mechatronic systems                      every 2 weeks from 13.10.2016                      W s. 104 D1                 </div>											
14 - 15					<div style="border: 1px solid black; padding: 5px;">                     Law in technology                      S1 every 2 weeks from 4.10.2016 s.106 B2                 </div>		<div style="border: 1px solid black; padding: 5px;">                     Law in technology                      S2 every 2 weeks from 11.10.2016 s.106 B2                 </div>																	
15 - 16									<div style="border: 1px solid red; padding: 5px;">                     Operation of mechatronic devices                      every 2 weeks from 12.10.2016                      W s. 104 D1                 </div>															
16 - 17																	<div style="border: 1px solid red; padding: 5px;">                     Operation of mechatronic devices                      P1 every 3 weeks from 7.10.2016 s.104 D1                 </div>		<div style="border: 1px solid red; padding: 5px;">                     Operation of mechatronic devices                      P2 every 3 weeks from 14.10.2016 s.104 D1                 </div>		<div style="border: 1px solid red; padding: 5px;">                     Operation of mechatronic devices                      P3 every 3 weeks from 21.10.2016 s.104 D1                 </div>			
17 - 18	Zajęcia mogą NIE odbywać się co tydzień Szczegółowy rozkład zajęć dostępny jest w systemie <b>Wirtualna Uczelnia</b>								<div style="border: 1px solid black; padding: 5px;">                     Experimental methods in testing of mechatr systems                      L1 s. 18 D1                 </div>															
18 - 19																								
19 - 20													<div style="border: 1px solid black; padding: 5px;">                     Experimental methods in testing of mechatr systems                      L2 s. 18 D1                 </div>											
20 - 21																								
21 - 22																								

data aktualizacji: 30.09.2016

