Robotics - Schedule for the 2nd semester/ Academic Year 2024/2025- summer semester

L.P.	Course name	Lecture's name	Day	Time	Room number
1.	1130-EMARO-MSA-2001 Group project- L- 15H	WUT staff	Monday	10.15-12.00	Room 236 MEiL Faculty building
2.	1130-EMARO-MSA-2002 Mechanical design methods in robotics- 2L+2P/week	dr. K. Mianowski,	Tuesday	09:00-12.00	Room NL228 MEiL Faculty building
3.	1130-EMARO-MSA-2003 Robot programming methods 2L+2T/week	Prof. C. Zielinski, dr. W. Szynkiewicz	Monday	12.15-14.00	room 528 EiTI Lecture and Tutorial
4.	1130-EMARO-MSA-2004 Mobile robots 2L+2T/week	dr. W.Szynkiewicz	Thursday Lecture Tutorial will be agreed during the first classes	10.15-12.00	room 528 EiTI faculty
5.	1130-EMARO-MSA-2005 Artificial intelligence 30L, 15T 2L+1T/week	prof. W. Kasprzak	Tuesday	Lecture 12.15-14.00	Room 528 EiTI faculty
			Tuesday	Tutorial 14.15-15.00	Room 528 EiTI faculty
6.	1130-EMARO-MSA-2008 Optimization techniques 1L+1T/week	dr inż Janusz Granat	Monday	14.15-16.00	room 528 EiTI faculty
7.	1130-EMARO-MSA-2007 Embedded Systems	Visiting Professor.	Information will be given later		

Graphic schedule:

Day	08.30	09.00	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	16.15	17.00
Monday				**Group Project – 10.15-12.00 in room 236 MEiL Faculty**				**Robot programming methods 12.15-14.00 in room 528 (EiTI Faculty)**				**ML.EM14 Optimization techniques 14.15-16.00 in 528 EiTi**					
Tuesday		**09.15- 12.00 Mechanical design methods in robotics Room NL228**						**Artificial Intelligence lecture 12.15-14.00 in room 528 (EiTI Faculty)**				**Artificial Intelligence Tutorial (every two weeks) 14.15-16.00 in room 528 (EiTI Faculty)**					
Wednesday																	
Thursday				**Mobile robots 10.15-12.00 in room 528 EiTI**													
Friday																	