

Timetable for Robotics– 1st semester – Academic Year 2025/2026

L.P.	Course name and ECTS number	Lecturer	Day	Time	Room
1.	1130-EMARO-MSA-1002 Modelling & Control of Manipulators - 6 ECTS (2L+2T)	prof. dr hab. inż. Cezary Zieliński prof. dr hab. inż. Piotr Tatjewski	Wednesday	14.15-16.00	WEiTI 528
2.	1130-EMARO-MSA-1003 Real-time systems–5 ECTS -2 L	dr inż. Tomasz Kruk	Friday	14.15-16.00	569 WEiTI
2a.	1130-EMARO-MSA-1003 Real-time systems –5 ECTS-2T	dr inż. Tomasz Kruk	Friday	16.15-18.00	WEiTI 164
3.	1130-EMARO-MSA-1004 Signal Processing— 5 ECTS-2T	prof. dr hab. inż. Włodzimierz Kasprzak	Monday	10.15-12.00	WEiTI 528
3a.	1130-EMARO-MSA-1004 Signal Processing— 5 ECTS-2L	<u>Mgr Listiane Esther Ekemeviong</u>	Tuesday (even week)	08.15-10.00	(lab) P113 WEiTI
4.	1130-EMARO-MSA-1006 Computer Vision- 5 ECTS-5	dr inż. Artur Wilkowski	Friday	12.15-14.00	WEiTI 528
4a.	1130-EMARO-MSA-1006 Computer Vision - 5 ECTS	mgr inż. Maciej Stefańczyk	Tuesday (odd week)	08.15-10.00	(lab) P113 WEiTI
5.	1130-POW00-MSA-2012- Neural Networks- 3 ECTS	Andrzej Kordecki	Friday	10.00-12.00	NL327
5.	1130-EMARO-MSA-1005- Neural Network for Classification and Identification s- 5 ECTS	Andrzej Kordecki	Thursday	14.00-17.00	A4

Electives for Robotics students (It is required to take courses for 4 ECTS in total):

1.	1130-AERO0-MSA-2005 Attitude and Navigation Systems	4 ECTS	Thursday	10.00-12.00	A0 (MEiL building)
2.	1130-POWER-MSA-2010 Future Power Technologies	2 ECTS	Wednesday	08.00-10.00	T207 (Heat Institute building)
3.	1130-POW00-MSA-2006 Business Law	2 ECTS	Thursday	12.00-14.00	TB1 (Heat Institute building)
4.	1130-POW00-MSA-2006 Business Law		Friday	08.00-10.00	NL 327 (MEiL Faculty building)

Hours	Monday	Tuesday		Wednesday	Thursday	Friday		
08.00		8.15-10.00 ML.EM04- Signal Processing – 5 ECTS- (lab) P113 WEiTI (even week)	08.15-10.00 ML.EM06- Computer Vision - 5 ECTS (lab) P113 WEiTI (odd week)	08.00-10.00 Future Power Technologies 1130-POWER-MSA-2010 Room T207 (elective course)		8.00 to 10.00 Business Law 1130-POW00-MSA-2006 room NL327 (elective course)		
08.15								
08.30								
08.45								
09.00								
09.15								
09.30								
09.45								
10.00	10.15-12.00 1130-EMARO-MSA-1004 Signal Processing Lecture WEiTI 528				10.00 to 12.00	10.00-12.00 Neural Networks 1130-POW00-MSA-2012 Room NL327		
10.15					Attitude and Navigation systems 1130-AERO0-MSA-2005 Room A0 (elective course)			
10.30								
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11.00								
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12.15							12.00 to 14.00 Business Law 1130-POW00- MSA-2006 room NL327 TB1	12.15-14.00 ML.EM06 Computer Vision Lecture WEiTI 528
12.30								
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13.15								
13.30								
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14.00				14.15-16.00 1130-EMARO-MSA-1002 Modelling & Control of Manipulators Room WEiTI 528	14.00-17.00 1130-EMARO-MSA- 1005 Neural Networks for Classification and Identification s A4	14.15 -16.00 1130-EMARO-MSA-1003 Real-time systems (Lecture) 569 WEiTI		
14.15								
14.30								
14.45								
15.00						16.15-18.00 1130-EMARO-MSA-1003 Real-time systems (Tutorial)- Room CS500		
15.15								
15.30								
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16.15								
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18.00								