

Summer Semester 2022/2023

Group plan 2CSIT1

	08:15 09:00	09:15 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	16:15 17:00	17:15 18:00	18:15 19:00	19:15 20:00
Monday			lecture Sound Data Processing dr hab. inż. Bartłomiej Stasiak <i>Building CTI, room 108</i>	laboratory Sound Data Processing dr hab. inż. Bartłomiej Stasiak <i>Building CTI, room 108</i>								
Tue	laboratory Machine Learning dr inż. Jakub Jurek <i>Weeks 1-10, building B9, room 204</i>						tutorials Professional Language Skills 2 dr John Speller <i>Language Centre</i>		laboratory Advanced Programming Platforms dr inż. Rafał Kotas <i>K22, lab. B</i>			
Wednesday	laboratory Web Programming Frameworks & Tools dr inż. Rafał Kotas <i>K22, room 301</i>		lecture Bayesian Methods dr hab. inż. Wojciech Tylman <i>Building B18, room 301</i>	lecture Advanced Programming Platforms dr inż. Rafał Kotas <i>1st part of the semester, Building B18, room A4</i>		laboratory Bayesian Methods dr hab. inż. Wojciech Tylman <i>K22, room 305</i>			lecture Web Programming Frameworks & Tools dr inż. Rafał Kotas <i>1st part of the semester, building B18, room A4</i>			
Thursday						lecture Machine Learning dr hab. inż. Piotr Szczypiński <i>1st part of the semester, Building B9, room 416</i>					lecture Intelligent Systems dr hab. inż. Jacek Kucharski, prof. uczelni <i>Building A12, room E103</i>	
						lecture Deep Learning dr hab. inż. Artur Klepaczko; dr hab. inż. Piotr Szczypiński <i>2nd part of the semester, Building B9, room 416</i>						
Friday			laboratory Deep Learning <i>Weeks 6-15, Building B9, room 204</i>						laboratory Intelligent Systems mgr inż. Przemysław Kucharski <i>Building A12, room E109</i>			