

Summer Semester 2016/2017

Group plan 2CS1

	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 Electrical Circuits and Measurements prof. dr hab. Michał Tadeusiewicz 16 <i>Electrical Circuits part</i>			tutorials Electrical Circuits and Measurements 16			lecture Modern Physics dr inż. Andrzej Brozi Aula IFE						language course język obcy											
Tuesday	language course język obcy			laboratory Electrical Circuits and Measurements <i>2nd part of the semester (Measurements part) ever week one group</i>					contact hour with <i>the student government</i>		tutorials Mathematics II dr inż. Sławomir Jagodziński 01															
Wed	lecture Programming and Data Structures dr inż. Grzegorz Jabłoński 02			tutorials Business English for Engineers 1 mgr Zuzanna Kiermasz 104						laboratory Programming and Data Structures <i>Department of Microelectronics and Computer Science, Building B18, lab B</i>					laboratory Modern Physics <i>start in the second week of the semester, Faculty of Biotechnology and Food Sciences, Building A3, laboratory 7a</i>											
Thursday									language course język obcy			laboratory Java Fundamentals <i>Gorup for ERASMUS STUDENTS, Building B18, lab. C</i>			lecture Java Fundamentals dr inż. Bartosz Sakowicz <i>Department of Microelectronics and Computer Science, Building B18, room A3</i>			tutorials Wychowanie fizyczne			laboratory Java Fundamentals <i>Department of Microelectronics and Computer Science, Building B18, lab. C</i>					
Friday	language course język obcy			laboratory Electrical Circuits and Measurements <i>2nd part of the semester (Electrical Circuits part)</i>						lecture Mathematics II dr inż. Jakub Szczepaniak 02																