

# Summer Semester 2016/2017

## Group plan 2TCS1

	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
<b>Monday</b>	tutorials <b>Business English for Engineers 1</b> mgr Zuzanna Kiermasz 105		lecture <b>Modern Physics</b> dr inż. Andrzej Brozi Aula IFE		lecture <b>Circuit Theory</b> prof. dr hab. Michał Tadeusiewicz 16		tutorials <b>Circuit Theory</b> prof. dr hab. Michał Tadeusiewicz 16		language course <b>język obcy</b>			
<b>Tuesday</b>	language course <b>język obcy</b>		laboratory <b>Modern Physics</b> <i>start in the second week of the semester, Faculty of Biotechnology and Food Science, Building A3, laboratory 7a</i>		contact hour <i>with the student government</i>		lecture <b>Measurements</b> Aula IFE		laboratory <b>Measurements</b> <i>2nd part of the semester, every week one group</i>			
<b>Wed</b>	lecture <b>Programming and Data Structures</b> dr inż. Grzegorz Jabłoński 02		tutorials <b>Mathematics II</b> dr inż. Jakub Szczepaniak 24		laboratory <b>Laboratory of Material Science</b> dr inż. Łukasz Kołodziejczyk <i>start on 1.03, Faculty of Mechanical Engineering, Building A18, 2nd floor, room 212 B</i>			tutorials <b>Wychowanie fizyczne</b>				
<b>Thursday</b>	lecture <b>Numerical Methods</b> dr hab. inż. Jacek Kabziński <i>Institute of Automatic Control, Building A10, room E106</i>		laboratory <b>Numerical Methods</b> <i>Institute of Automatic Control, Building A10, room E3</i>		language course <b>język obcy</b>		laboratory <b>Programming and Data Structures</b> <i>Department of Microelectronics and Computer Science, Building B18, lab B</i>					
<b>Friday</b>	language course <b>język obcy</b>		laboratory <b>Measurements</b> <i>1st part of the semester, Institute of Turbomachinery, Building B13, ground floor</i>			lecture <b>Mathematics II</b> dr inż. Jakub Szczepaniak 02						