

Summer Semester 2016/2017

Group plan 4ST1

	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 Mathematical Methods of Physics dr hab. inż. Jaromir Tosiek <i>Faculty of Technical Physics, Information Technology and Applied Mathematics, Building B14, room 1.05</i>		laboratory Team Project mgr Iwona Wróblewska 104		language course język obcy 4.1					
Tuesday	lecture Elements of Modern Chemistry dr hab. inż. Katarzyna Pernal <i>start at 8.30; Building B14, room 1.05</i>		language course język obcy 4.2		lecture Laser technology dr inż. Krzysztof Pieszyński <i>Building B14, room 3.03 (lab-room 43)</i>		laboratory Fundamentals of Biophysics <i>start on 14.03., Building B14, room 43</i>					
Wed	project Team Project <i>consultation hours</i>											
Thursday	lecture Fundamentals of Biophysics dr Krzysztof Pieszyński <i>Building B14, room 1.05</i>	tutorials Mathematical Methods of Physics <i>Building B14, room 1.05</i>		seminar in Institute of Physics, Building B14, room F1			language course język obcy 4.1		tutorials Wychowanie fizyczne			
Friday			language course język obcy 4.2		lecture Foundations of Quantum Mechanics dr hab. inż. Jaromir Tosiek <i>Building B14, room 1.05</i>		tutorials Foundations of Quantum Mechanics <i>Building B14, room 1.05</i>					