

Computer Science		Tutorial 20%	Labs. 20%	20. Jun. 2017		27. Jun. 2017		4. Jul. 2017		12. Sep. 2017		Average T+L+E grade	Final EKS grade
				Exam 60%		Exam 60%		Exam 60%		Exam 60%			
				points	grade	points	grade	points	grade	points	grade		
Bartosz	Ammer	203137	4.5	5.0	20	4.0					4.30	4.50	
Jonatan	Cichawa	203140	3.0	4.0			10	3.0			3.20	3.50	
Michał	Jankowski	203142	4.0	4.5	9	2.0	13	3.5			3.80	4.00	
Łukasz	Kaluża	203143	4.0	4.0	6	2.0	8	2.0	8	2.0	4.00	4.00	
Ida	Leszczewicz	203147	3.5	4.5			5	2.0	6	2.0	2.00	2.00	
Wojciech	Mincikiewicz	203149	4.0	4.5	11	2.0	10	3.0			3.50	3.50	
Jakub	Niedźwiedzki	203150	4.5	5.0	22	4.5					4.60	5.00	
Adam	Nowak	203151	5.0	4.5	16	3.5	18	5.0			4.90	5.00	
Hubert	Nowiński	203153	5.0	5.0	16	3.5					4.10	4.00	
Mateusz	Ogrodniczak	203154	4.0	5.0			16	4.5			4.50	4.50	
Natalia	Paluch	203155	4.5	5.0	18	4.0					4.30	4.50	
Przemysław	Pełka	203158	5.0	5.0	20	4.0					4.40	4.50	
Aleksander	Strzępek	203160	5.0	5.0	23	5.0					5.00	5.00	
Wojciech	Włodarczyk	203161	4.0	5.0	19	4.0					4.20	4.00	
Bartłomiej	Ziółkowski	203162	4.0	5.0	11	2.0	15	4.0			4.20	4.50	

Telecommunication and Computer Science		Tutorial 20%	Labs. 20%	20. Jun. 2017		27. Jun. 2017		4. Jul. 2017		12. Sep. 2017		Average T+L+E grade	Final EKS grade
				points	grade	points	grade	points	grade	points	grade		
Marcin	Andrzejczak	203056	5.0	5.0	17	3.5					4.10	4.50	
Artur	Biernacki	203058	3.5	4.5	16	3.5					3.70	3.50	
Krzysztof	Ciszewski	203059	3.5	4.5	13	3.0					3.40	3.50	
Weronika	Danecka	195855	5.0	4.5			14	4.0			4.30	4.50	
Jakub	Felcenloben	203061	4.5	4.5	17	3.5					3.90	4.00	
Sebastian	Górecki	203062	2.0	4.5							2.00	2.00	
Maksymilian	Konarski	195864	2.0	2.0							2.00	2.00	
Paweł	Kregiel	195866	3.5	4.5			7	2.0		6	2.0	2.00	2.00
Alexander	Likhтерman	206187	4.5	5.0			10	3.0			3.70	3.50	
Arkadiusz	Mączkowski	207284	5.0	5.0	22	4.5					4.70	5.00	
Maciej	Poborca	203069	4.5	4.5	13	3.0					3.60	3.50	
Jan	Surma	203073	3.5	5.0			3	2.0	17	3.5	3.80	4.00	
Adrian	Szymański	203076	3.5	5.0	14	3.0					3.50	3.50	
Bartosz	Wilk	203079	4.0	4.5			5	2.0	7	2.0	2.00	2.00	