

## Class Schedule for 4th year student AY 2017

### The 3rd quarter

Period	1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4 <sup>th</sup>	5 <sup>th</sup>	6 <sup>th</sup>
Monday		SE04 Software Eng. II Lec <i>Vazhenin, A.</i> [M3]	SE04 Software Eng. II Lec <i>Vazhenin, A.</i> [std5,6]	L08 Information Ethics <i>Koyama, K.</i> [S8]	EL327[CALL1]	O02 Factories for Experiencing Starting Up Ventures [std6]
Tuesday			N05 Performance Evaluation Lec <i>Li, P.</i> [M1]	N05 Performance Evaluation Ex <i>Li, P.</i> [std1]		
		SE01 Web Engineering <i>Klyuev, V.</i> [M3]	SE01 Web Engineering <i>Klyuev, V., Yen, N.</i> [std1,2]			
Wednesday						
Thursday		SE04 Software Eng. II Lec <i>Vazhenin, A.</i> [M3]	SE04 Software Eng. II Lec <i>Vazhenin, A.</i> [std5,6]	L08 Information Ethics <i>Koyama, K.</i> [S8]	EL327[CALL1]	
Friday			N05 Performance Evaluation Lec <i>Li, P.</i> [M1]	N05 Performance Evaluation Ex <i>Li, P.</i> [std1]		
		SE01 Web Engineering <i>Klyuev, V.</i> [M3]	SE01 Web Engineering <i>Klyuev, V., Yen, N.</i> [std1,2]			

### The 4th quarter

Period	1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4 <sup>th</sup>	5 <sup>th</sup>	6 <sup>th</sup>
Monday	A02 Computer Graphics Lec <i>Fayolle, P.</i> [M6]	A02 Computer Graphics Ex <i>Fayolle, P.</i> [std5,6]		EL213[iLab1 EL131[iLab2 EL243[CALL2]		O02 Factories for Experiencing Starting Up Ventures [std6]
		NS07 Introduction to Optoelectronics <i>Khmyrova, I.</i> [M6]				
		SE06 Distributed Computing Lec <i>Mozgovoy, M.</i> [M2]	SE06 Distributed Computing Ex <i>Mozgovoy, M.</i> [std3,4]			
Tuesday		L11 Introduction to Computer Network <i>Lei, J.</i> [LTh]				
Wednesday						
Thursday	A02 Computer Graphics Lec <i>Fayolle, P.</i> [M6]	A02 Computer Graphics Ex <i>Fayolle, P.</i> [std5,6]		EL213[iLab1 EL131[iLab2 EL243[CALL2]		
		NS07 Introduction to Optoelectronics <i>Khmyrova, I.</i> [M6]				
		SE06 Distributed Computing Lec <i>Mozgovoy, M.</i> [std1,2, M2]	SE06 Distributed Computing Ex <i>Mozgovoy, M.</i> [std1,2]			
Friday		L11 Introduction to Computer Network <i>Lei, J.</i> [LTh]				