Computer Science MSc for Autonomous Systems

Timetable for the 2018/2019 Spring semester

In the column „Subject name", L stands for Lecture and Pr stands for Practice.

In the column „Location", SB denotes the Southern Building and NB denotes the Northern Building.

Courses of the 2nd semester					
subject name	subject code	time	location (building+room)	group	teacher
Software Testing L+Pr (lecture)	IPM-18AUTSOTEG	Monday 16:00-17:30	SB 0-803 Szabó József lecture hall	1	Attila KOVÁCS
3D Computer Vision L+Pr (lecture)	IPM-18AUTCVEG	Tuesday 8:00-10:00	SB 00-113	90	Levente HAJDER
3D Computer Vision L+Pr (practice)	IPM-18AUTCVEG	Tuesday 10:00-12:00	SB 2-219 (Grafika labor)	1	Dániel Béla BARÁTH
Embedded and Real-Time Systems L+Pr (practice)	IPM-18AUTERTSEG	Tuesday 12:00-14:00	SB 2-107 (PC2) - Macintosh	1	Szilárd KOROM, Dávid SZABÓ
Artifical Intelligence in Processes and Automation L+Pr (lecture)	IPM-18AUTAIPAEG	Tuesday 16:00-17:30	SB 2-502	90	András LŐRINCZ
Numerical Methods for Optimization and Control Theory L+Pr (lecture)	IPM-18AUTNMEG	Wednesday 8:00-10:00	SB 2-202 (PC3)	90	Lajos GERGÓ
Numerical Methods for Optimization and Control Theory L+Pr (practice)	IPM-18AUTNMEG	Wednesday 10:00-12:00	SB 2-218 (komp. alg.)	1	Zsolt NÉMETH
Software Testing L+Pr (practice)	IPM-18AUTSOTEG	Thursday 8:00-10:00	SB 00-803 Programozási Nyelvi labor	1	Ádám István SZŰCS, Ádám NAGY
Embedded and Real-Time Systems L+Pr (lecture)	IPM-18AUTERTSEG	Thursday 10:00-12:00	SB 0-220 Kárteszi Ferenc room	90	Zoltán ILLÉS
Data Mining in Smart Systems L+Pr (lecture)	IPM-18AUTDMSSEG	Thursday 12:00-14:00	SB 0-311 Kőnig room	90	Tamás HORVÁTH
Data Mining in Smart Systems L+Pr (practice)	IPM-18AUTDMSSEG	Thursday 14:00-16:00	SB 2-315 (PC4)	1	Tamás HORVÁTH
Artifical Intelligence in Processes and Automation L+Pr (practice)	IPM-18AUTAIPAEG	Thursday 17:45-19:15	SB 2-712	2	Márton VÉGES

Some recommended elective courses					
subject name	subject code	time	location (building+room)	group	teacher
Recommender Systems	IKP-9252	Wednesday 16:00-18:00	SB 00-803 Programozási Nyelvi labor	1	László GRAD-GYENGE
http://csmsc.elte.hu/elective-courses/RecommenderSystemsAbstract.pdf http://csmsc.elte.hu/elective-courses/RecommenderSystemsLiterature.pdf					
Modelling and testing (lecture)	IPM-18fvMTEG	Monday 8:00-10:00	SB 2-315 (PC4)	1	Gábor Árpád NÉMETH
Modelling and testing (practice)	IPM-18fvMTEG	Tuesday 8:00-10:00	SB 2-107 (PC2) - Macintosh	2	Gábor Árpád NÉMETH
http://csmsc.elte.hu/elective-courses/Modelling_and_Testing.pdf					