

**Az Autonómrendszer-informatikus 2018 és az autonómrendszer-informatikus 2022
mintatanterveinek ekvivalencia táblázata**

Autonómrendszer-informatikus MSc - Kötelező tárgyak

Tanegység kód (2018)	Tanegység megnevezése (2018)	Tanegység kredit (2018)	Tanegység kód (2022)	Tanegység megnevezése (2022)	Tanegység kredit (2022)
IPM-18AUTCVEG	3D Computer Vision L+Pr.	5	IPM-22AUTCVEG	3D Computer Vision L+Pr.	6
IPM-18AUTISPE	Image and Signal Processing L.	2	IPM-22AUTISPE	Image and Signal Processing L.	3
IPM-18AUTISPG	Image and Signal Processing Pr.	3	IPM-22AUTISPG	Image and Signal Processing Pr.	3
IPM-18AUTIVSEG	Introduction to Vehicles and Sensors L.+Pr.	4	IPM-22AUTIVSEG	Introduction to Vehicles and Sensors L.+Pr.	4
IPM-18AUTDAAEG	Design and Analysis of Algorithms L.	5	IPM-22AUTDAAE	Design and Analysis of Algorithms L.	4
IPM-18AUTNMEG	Numerical Methods for Optimization and Control Theory L+Pr.	5	IPM-22AUTNMEG	Numerical Methods for Optimization L+Pr.	6
IPM-18AUTDMSSEG	Data Mining in Smart Systems L+Pr.	5	IPM-22AUTIDSEG	Introduction to Data Science L+Pr.	6
IPM-18AUTAIPAEG	Artificial Intelligence in Processes and Automation L+Pr.	5	IPM-22AUTAIPAEG	Deep Reinforcement Learning L+Pr.	6
IPM-18AUTSCTE	System and Control Theory L.	2	IPM-22AUTSCTE	System and Control Theory L.	3
IPM-18AUTSCTG	System and Control Theory Pr.	3	IPM-22AUTSCTG	System and Control Theory Pr.	3

Autonómrendszer-informatikus MSc - Kötelezően választható tárgyak

Tanegység kód (2018)	Tanegység megnevezése (2018)	Tanegység kredit (2018)	Tanegység kód (2022)	Tanegység megnevezése (2022)	Tanegység kredit (2022)
IPM-18AUTPME	Project Management L.	2	IPM-22AUTPME	Project Management L.	2
IPM-18AUTPHFTG	Human Factors in Traffic Environment Pr.	2	IPM-22AUTPHFTG	Human Factors in Traffic Environment Pr.	2
IPM-18AUTSOTEG	Software Testing L+Pr.	5	IPM-22AUTSQTE	Software quality and testing L.	3
			IPM-22AUTSQTG	Software quality and testing Pr.	3
IPM-18AUTERTSEG	Embedded and Real-Time Systems L+Pr.	5	IPM-22AUTERTSEG	Embedded and Real-Time Systems L+Pr.	6
IPM-18AUTCGE	Computer graphics L.	2	IPM-22AUTCGE	Computer graphics L.	3
IPM-18AUTCGG	Computer graphics Pr.	3	IPM-22AUTCGG	Computer graphics Pr.	3
IPM-18AUTDAAEG	Design and analysis of algorithms Pr.	5	IPM-22AUTDAAG	Design and analysis of algorithms Pr.	3
IPM-18AUTADLEG	Applied Deep Learning L.+Pr.	5	IPM-22AUTADLEG	Advanced Deep Network Development L+Pr.	6
IPM-18AUTIVPEG	Image and Video Processing L.+Pr.	5	IPM-22AUTIVPEG	Image and Video Processing L.+Pr.	6
IPM-18AUTSSFEG	3D Sensing and Sensor Fusion L.+Pr.	5	IPM-22AUTSSFEG	3D Sensing and Sensor Fusion L.+Pr.	6
IPM-18AUTLFADE	Legal Framework for Autonomous Driving L.	2	IPM-22AUTLFADE	Legal Framework for Autonomous Driving L.	2