

Monday		
09:00 - 12:00	Solar Energy and Photovoltaics Linās Minkevičius, Prof., Dr.	706, Saulėtekio al. g, Palace III (FF)
09:00 - 12:00	Solar Energy and Photovoltaics Linās Minkevičius, Prof., Dr.	706, Saulėtekio al. g, Palace III (FF)
12:00 - 14:00	Solar Energy and Photovoltaics Linās Minkevičius, Prof., Dr.	706, Saulėtekio al. g, Palace III (FF)
12:00 - 14:00	Solar Energy and Photovoltaics Linās Minkevičius, Prof., Dr.	706, Saulėtekio al. g, Palace III (FF)
14:00 - 16:00	Optical Spectroscopy Valdas Šablinskas, Prof., Dr. (HP)	NFTMC B 336 (NFTMC)
16:00 - 18:00	Optical Spectroscopy Valdas Šablinskas, Prof., Dr. (HP)	NFTMC (NFTMC)
Tuesday		
09:00 - 11:00	Organic Optoelectronics Saulius Antanas Juršėnas, Prof., Habil. dr.	201, Saulėtekio al. g, Palace III (FF)
11:00 - 12:00	Organic Optoelectronics Saulius Antanas Juršėnas, Prof., Habil. dr.	201, Saulėtekio al. g, Palace III (FF)
12:00 - 14:00	Solar Energy and Photovoltaics Vincas Tamošiūnas, Prof., Dr.	212, Saulėtekio al. g, Palace III (FF)
14:00 - 15:00	Solar Energy and Photovoltaics Vincas Tamošiūnas, Prof., Dr.	212, Saulėtekio al. g, Palace III (FF)
15:00 - 17:00	Modern Illumination Technologies and Light Design Pranciškus Vitta, Prof., Dr.	201, Saulėtekio al. g, Palace III (FF)
17:00 - 19:00	Modern Illumination Technologies and Light Design Vladislovas Čižas, Assist. Prof., Dr.	103, Saulėtekio al. g, Palace III (FF)
Wednesday		
09:00 - 11:00	Laser Engineering Ona Balachninaité, Assoc. Prof., Dr.	211, Saulėtekio al. g, Palace III (FF)
11:00 - 13:00	Laser Engineering Ona Balachninaité, Assoc. Prof., Dr.	211, Saulėtekio al. g, Palace III (FF)
13:00 - 17:00	Laser Engineering	
13:00 - 17:00	Organic Optoelectronics	
15:00 - 17:00	Modern Illumination Technologies and Light Design Vladislovas Čižas, Assist. Prof., Dr.	103, Saulėtekio al. g, Palace III (FF)
Thursday		
09:00 - 11:00	Semiconductors Growth Technologies Tomas Grinys, Assoc. Prof., Dr. Andrea Zelioli, Assist. Prof., Dr.	401, Saulėtekio al. g, Palace III (FF)
11:00 - 13:00	Semiconductors Growth Technologies Tomas Grinys, Assoc. Prof., Dr. Andrea Zelioli, Assist. Prof., Dr.	401, Saulėtekio al. g, Palace III (FF)

11:00 - 13:00	Semiconductors Growth Technologies Tomas Grinys, Assoc. Prof., Dr., Andrea Zelioli, Assist. Prof., Dr.	401, Saulėtekio al. 9, Palace III (FF)
13:00 - 15:00	Semiconductors Growth Technologies Tomas Grinys, Assoc. Prof., Dr., Andrea Zelioli, Assist. Prof., Dr.	401, Saulėtekio al. 9, Palace III (FF)
Friday		
09:00 - 14:00	Organic Optoelectronics	