

## 2024/2025 Autumn Light engineering 3c. 1gr.

<b>Monday</b>		
<b>09:00 - 11:00</b>	Solar Energy (LECTURE) Vincas Tamošiūnas, Prof., Dr.	
<b>11:00 - 12:00</b>	Solar Energy (seminar)	
<b>12:00 - 14:00</b>	[2 Week] Solar Energy (laboratory works) Subgroups: 1 Linas Minkevičius, Assist. Prof., Dr.	706, Saulėtekio al. 9, Palace III (FF)
<b>12:00 - 14:00</b>	[1 Week] Solar Energy (laboratory works) Subgroups: 2 Linas Minkevičius, Assist. Prof., Dr.	706, Saulėtekio al. 9, Palace III (FF)
<b>Tuesday</b>		
<b>09:00 - 11:00</b>	Organic Optoelectronics (LECTURE) Saulius Antanas Juršėnas, Prof., Habil. dr.	
<b>11:00 - 12:00</b>	Organic Optoelectronics (seminar)	
<b>12:00 - 14:00</b>	[2 Week] Solar Energy (laboratory works) Subgroups: 3 Linas Minkevičius, Assist. Prof., Dr.	706, Saulėtekio al. 9, Palace III (FF)
<b>12:00 - 14:00</b>	Optical Spectroscopy (LECTURE) Valdas Šablinskas, Prof., Dr. (HP)	
<b>14:00 - 16:00</b>	Optical Spectroscopy (internship)	423, Saulėtekio al. 9, Palace III (FF)
<b>Wednesday</b>		
<b>09:00 - 11:00</b>	Laser Engineering (LECTURE) Ona Balachnaitė, Assoc. Prof., Dr.	

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<b>13:00 - 15:00</b>	Organic Optoelectronics (laboratory works)	
<b>13:00 - 17:00</b>	Laser Engineering (laboratory works)	
<b>15:00 - 17:00</b>	Modern Illumination Technologies and Light Design (LECTURE) Pranciškus Vitta, Prof., Dr.	312, Saulėtekio al. 9, Palace III (FF)
<b>17:00 - 19:00</b>	Modern Illumination Technologies and Light Design (Semlabpra) Subgroups: 1	806, Saulėtekio al. 9, Palace III (FF)
<b>Thursday</b>		
<b>09:00 - 11:00</b>	Semiconductors Growth Technologies (LECTURE) Renata Butkutė, Assoc. Prof., Dr.	
<b>11:00 - 13:00</b>	[2 Week] Semiconductors Growth Technologies (Exercises and Tutorials)	
<b>11:00 - 13:00</b>	[1 Week] Semiconductors Growth Technologies (laboratory works) Subgroups: 2	
<b>13:00 - 15:00</b>	[2 Week] Semiconductors Growth Technologies (laboratory works) Subgroups: 1	
<b>15:00 - 19:00</b>	General Education Modules (LECTURE)	
<b>Friday</b>		
<b>09:00 - 14:00</b>	Organic Optoelectronics (laboratory works)	
<b>09:00 - 12:00</b>	Laser Engineering (laboratory works)	
<b>15:00 - 19:00</b>	General Education Modules (LECTURE)	

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