

## 2024/2025 Spring Light engineering 2c. 1gr.

<b>Monday</b>		
<b>11:00 - 13:00</b>	Functional and Smart Materials (LECTURE) Tomas Šalkus, Assoc. Prof., Dr., Ilona Zamaraitė, Assoc. Prof., Dr.	
<b>13:00 - 15:00</b>	Functional and Smart Materials (seminar) Tomas Šalkus, Assoc. Prof., Dr., Ilona Zamaraitė, Assoc. Prof., Dr.	
<b>15:00 - 17:00</b>	Physics of Biomedical Nanotechnologies (LECTURE) Saulius Bagdonas, Prof., Dr.	
<b>17:00 - 19:00</b>	Physics of Biomedical Nanotechnologies (lectures and seminars) Saulius Bagdonas, Prof., Dr.	
<b>Tuesday</b>		
<b>09:00 - 12:00</b>	General Physics (Atom and nuclear physics) IV/IV p. (LECTURE) Mikas Vengris, Prof., Dr.	
<b>12:00 - 13:00</b>	General Physics (Atom and nuclear physics) IV/IV p. (exercises) Mikas Vengris, Prof., Dr.	
<b>13:00 - 16:00</b>	Lasers (laboratory works) Subgroups: 1 Vaida Marčiulionytė, Teach. Asst.	522, Saulėtekio al. 9, Palace III (FF)
<b>13:00 - 16:00</b>	[1 Week] Solid State Physics (laboratory works) Subgroups: 2	708, Saulėtekio al. 9, Palace III (FF)
<b>13:00 - 16:00</b>	[2 Week] Solid State Physics (laboratory works) Subgroups: 1	708, Saulėtekio al. 9, Palace III (FF)

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<b>13:00 - 16:00</b>	General Physics (Atom and nuclear physics) IV/IV p. (laboratory works) Subgroups: 1 Andrius Poškus, Assoc. Prof., Dr.	605, Saulėtekio al. 9, Palace III (FF)
<b>16:00 - 19:00</b>	Lasers (laboratory works) Subgroups: 2 Jonas Banys, Teach. Asst.	522, Saulėtekio al. 9, Palace III (FF)
<b>Wednesday</b>		
<b>09:00 - 11:00</b>	Solid State Physics (LECTURE) Ramūnas Aleksiejūnas, Prof., Dr.	
<b>11:00 - 13:00</b>	Solid State Physics (exercises) Mažena Mackoit-Sinkevičienė, Assist. Prof., Dr.	
<b>13:00 - 15:00</b>	Applied Electronics II/II p. (LECTURE) Gintaras Tamošauskas, Assoc. Prof., Dr.	LRC 306 (LRC)
<b>15:00 - 17:00</b>	Applied Electronics II/II p. (laboratory works) Gintaras Tamošauskas, Assoc. Prof., Dr.	
<b>Thursday</b>		
<b>09:00 - 10:00</b>	Lasers (seminar) Julius Vengelis, Assoc. Prof., Dr.	
<b>10:00 - 12:00</b>	Lasers (LECTURE) Julius Vengelis, Assoc. Prof., Dr.	
<b>12:00 - 15:00</b>	Lasers (laboratory works) Subgroups: 3 Julius Vengelis, Assoc. Prof., Dr.	522, Saulėtekio al. 9, Palace III (FF)
<b>12:00 - 15:00</b>	[1 Week] Solid State Physics (laboratory works) Subgroups: 4	708, Saulėtekio al. 9, Palace III (FF)
		708

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<b>15:00 - 18:00</b>	<b>Lasers</b> (laboratory works) Subgroups: 4 Julius Vengelis, Assoc. Prof., Dr.	522, Saulėtekio al. 9, Palace III (FF)
<b>15:00 - 18:00</b>	<b>General Physics (Atom and nuclear physics) IV/IV p.</b> (laboratory works) Subgroups: 2 Andrius Poškus, Assoc. Prof., Dr.	605, Saulėtekio al. 9, Palace III (FF)

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