2026/2027 Spring Light Engineering 1c. 1gr.

Monday		
09:00 - 11:00	Higher Mathematics II/II p. Vytautas Stepas, Assist. Prof., Dr.	215, Saulėtekio al. 9, Palace III (FF)
11:00 - 13:00	Higher Mathematics II/II p. Vytautas Stepas, Assist. Prof., Dr.	215, Saulėtekio al. 9, Palace III (FF)
13:00 - 16:00	General Physics (electricity and magnetism) II/IV p. Dovydas Banevičius, Assist. Prof., Dr., Kamilė Boguševičienė, Teach. Asst.	710, Saulėtekio al. 9, Palace III (FF)
13:00 - 16:00	General Physics (electricity and magnetism) II/IV p. Dovydas Banevičius, Assist. Prof., Dr., Kamilė Boguševičienė, Teach. Asst.	710, Saulėtekio al. 9, Palace III (FF)
16:00 - 19:00	Climate and atmospheric physics Rokas Dobužinskas, Res., Dr.	510 Prof. Adolfas Jucys classroom, Saulėtekio al. 9, Palace III (FF)
Tuesday		
09:00 - 11:00	General Physics (electricity and magnetism) II/IV p. Tadas Malinauskas, Prof., Dr.	213, Saulėtekio al. 9, Palace III (FF)
11:00 - 13:00	General Physics (electricity and magnetism) II/IV p. Tadas Malinauskas, Prof., Dr.	213, Saulėtekio al. 9, Palace III (FF)
13:00 - 16:00	General Physics (electricity and magnetism) II/IV p. Dovydas Banevičius, Assist. Prof., Dr.	710, Saulėtekio al. 9, Palace III (FF)
13:00 - 16:00	General Physics (electricity and magnetism) II/IV p. Dovydas Banevičius, Assist. Prof., Dr.	710, Saulėtekio al. 9, Palace III (FF)
Wednesday		
09:00 - 11:00	General Physics (electricity and magnetism) II/IV p. Tadas Malinauskas, Prof., Dr.	DFA, Saulėtekio al. 9, Palace III (FF)
11:00 - 13:00	General Physics (electricity and magnetism) II/IV p. Tadas Malinauskas, Prof., Dr.	215, Saulėtekio al. 9, Palace III (FF)
13:00 - 16:00	General Physics (electricity and magnetism) II/IV p. Dovydas Banevičius, Assist. Prof., Dr., Kamilė Boguševičienė, Teach. Asst.	710, Saulėtekio al. 9, Palace III (FF)
13:00 - 16:00	General Physics (electricity and magnetism) II/IV p. Dovydas Banevičius, Assist. Prof., Dr., Kamilė Boguševičienė, Teach. Asst.	710, Saulėtekio al. 9, Palace III (FF)
15:00 - 17:00	Introduction to the Physics of Living Systems Agnė Kalnaitytė-Vengelienė, Assist. Prof., Dr.	201, Saulėtekio al. 9, Palace III (FF)
17:00 - 19:00	Introduction to the Physics of Living Systems Agnė Kalnaitytė-Vengelienė, Assist. Prof., Dr.	201, Saulėtekio al. 9, Palace III (FF)
Thursday		
09:00 - 11:00	Higher Mathematics II/II p. Vytautas Stepas, Assist. Prof., Dr.	215, Saulėtekio al. 9, Palace III (FF)
11:00 - 13:00	Higher Mathematics II/II p. Vytautas Stepas, Assist. Prof., Dr.	215, Saulėtekio al. 9, Palace III (FF)
13:00 - 15:00	Technical Drawing Paulius Ragulis, Assoc. Prof., Dr.	103, Saulėtekio al. 9, Palace III (FF)
15:00 - 17:00	Technical Drawing Paulius Ragulis, Assoc. Prof., Dr.	103, Saulėtekio al. 9, Palace III (FF)

17:00 - 19:00	Technical Drawing Paulius Ragulis, Assoc. Prof., Dr.	103, Saulėtekio al. 9, Palace III (FF)
	Friday	
09:00 - 11:00	Numerical Methods Marijus Ambrozas, Res., Dr.	103, Saulėtekio al. 9, Palace III (FF)
11:00 - 13:00	Numerical Methods Marijus Ambrozas, Res., Dr.	103, Saulėtekio al. 9, Palace III (FF) 201, Saulėtekio al. 9, Palace III (FF)
13:00 - 15:00	Numerical Methods Marijus Ambrozas, Res., Dr.	103, Saulėtekio al. 9, Palace III (FF)