

2024/2025 Spring Light engineering 3c. 1gr.

Monday		
09:00 - 11:00	Optical System Design (LECTURE) Domas Paipulas, Prof., Dr.	
11:00 - 13:00	Optical System Design (Semlabpra) Domas Paipulas, Prof., Dr.	
13:00 - 16:00	Nano- and Microstructure Technologies (laboratory works) Edvinas Aleksandravičius, Teach. Asst.	
13:00 - 16:00	Fiber Technologies (laboratory works) Rytis Butkus, Assoc. Prof., Dr.	522, Saulėtekio al. 9, Palace III (FF)
Tuesday		
10:00 - 12:00	Materials Characterization Techniques (LECTURE) Gintautas Tamulaitis, Prof., Habil. dr.	815, Saulėtekio al. 9, Palace III (FF)
12:00 - 13:00	Materials Characterization Techniques (seminar) Gintautas Tamulaitis, Prof., Habil. dr.	815, Saulėtekio al. 9, Palace III (FF)
13:00 - 16:00	Materials Characterization Techniques (laboratory works) Gintautas Tamulaitis, Prof., Habil. dr.	
Wednesday		
09:00 - 11:00	Fiber Technologies (LECTURE) Rytis Butkus, Assoc. Prof., Dr.	LRC 306 (LRC)
11:00 - 12:00	Fiber Technologies (seminar) Rytis Butkus, Assoc. Prof., Dr.	LRC 306 (LRC)

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12:00 - 15:00	Fiber Technologies (laboratory works) Rytis Butkus, Assoc. Prof., Dr.	522, Saulėtekio al. 9, Palace III (FF)
Thursday		
10:00 - 12:00	Nano- and Microstructure Technologies (LECTURE) Mangirdas Malinauskas, Prof., Dr.	LRC 306 (LRC)
12:00 - 14:00	Nano- and Microstructure Technologies (seminar) Kazimieras Badokas, Res., Dr., Kristijonas Genevičius, Res. Prof., Dr.	
15:00 - 19:00	General Education Modules (lectures and seminars)	
Friday		
09:00 - 11:00	Optoelectronics (LECTURE) Linus Minkevičius, Assoc. Prof., Dr.	
11:00 - 13:00	Optoelectronics (seminarai ir laboratoriniai) Linus Minkevičius, Assoc. Prof., Dr.	
15:00 - 19:00	General Education Modules (lectures and seminars)	

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