

2025/2026 Autumn Electronics and Telecommunications Technologies 1c. 1gr.

Monday		
16:00 - 18:00	Radio Link in the Mobile Telecommunication Systems (LECTURE) Rimvydas Aleksiejūnas, Assoc. Prof., Dr.	312, Saulėtekio al. g. Palace III (FF)
18:00 - 20:00	Radio Link in the Mobile Telecommunication Systems (laboratory works) Rimvydas Aleksiejūnas, Assoc. Prof., Dr.	807, Saulėtekio al. g. Palace III (FF)
Tuesday		
09:00 - 11:00	Embedded Linux Systems (LECTURE) Vilma Kavaliukė, Assoc. Prof., Dr.	313, Saulėtekio al. g. Palace III (FF)
14:00 - 15:30	Digital System Analysis and Design (laboratory works) Subgroups: 1 Sandra Pralgauskaitė, Assoc. Prof., Dr.	808, Saulėtekio al. g. Palace III (FF)
16:00 - 17:30	Digital System Analysis and Design (LECTURE) Sandra Pralgauskaitė, Assoc. Prof., Dr.	211, Saulėtekio al. g. Palace III (FF)
18:00 - 19:30	Digital System Analysis and Design (laboratory works) Subgroups: 2 Sandra Pralgauskaitė, Assoc. Prof., Dr.	808, Saulėtekio al. g. Palace III (FF)
Wednesday		
11:00 - 12:30	Antenna Engineering (Paskaitos, seminarai, pratybos) Rimvydas Aleksiejūnas, Assoc. Prof., Dr.	510 Prof. Adolfas Jucys classroom, Saulėtekio al. g. Palace III (FF)
13:00 - 15:00	Antenna Engineering (Paskaitos, seminarai, pratybos) Rimvydas Aleksiejūnas, Assoc. Prof., Dr.	807, Saulėtekio al. g. Palace III (FF)
15:00 - 19:00	Materials of Information Device Technology (laboratory works) Ilona Zamaraitė, Assoc. Prof., Dr.	816, Saulėtekio al. g. Palace III (FF)
Thursday		
13:00 - 16:00	Information Systems and Their Components (LECTURE) Vytautas Jonkus, Assoc. Prof., Dr.	815, Saulėtekio al. g. Palace III (FF)
16:00 - 20:00	Applied Terahertz Physics (laboratory works) Irmantas Kašalynas, Prof., Dr.	312, Saulėtekio al. g. Palace III (FF)
Friday		
09:00 - 11:00	Embedded Linux Systems (laboratory works) Vilma Kavaliukė, Assoc. Prof., Dr.	313, Saulėtekio al. g. Palace III (FF)
11:00 - 13:00	Embedded Linux Systems (laboratory works) Vilma Kavaliukė, Assoc. Prof., Dr.	313, Saulėtekio al. g. Palace III (FF)
13:00 - 16:00	Materials of Information Device Technology (LECTURE) Jūras Banys, Prof., Habil. dr.	NFTMC B 336 (NFTMC)