

## 2026/2027 Autumn Electronics and Telecommunications Technologies 2c. 1gr.

| <b>Monday</b>        |   |  |
|----------------------|---|--|
| <b>15:00 - 18:00</b> | Microwave Electronics<br>Kęstutis Ikamas, Sr. Res., Dr., Domantas Vizbaras, Phd Stud. | 807, Saulėtekio al. g, Palace III (FF) |
| <b>18:00 - 20:00</b> | Microwave Electronics<br>Alvydas Lisauskas, Prof., Dr.                                | 201, Saulėtekio al. g, Palace III (FF) |
| <b>Tuesday</b>       |   |  |
| <b>09:00 - 11:00</b> | Artificial Intelligence<br>Stepas Toliautas, Assoc. Prof., Dr.                        | 313, Saulėtekio al. g, Palace III (FF) |
| <b>11:00 - 13:00</b> | Artificial Intelligence<br>Stepas Toliautas, Assoc. Prof., Dr.                        | 313, Saulėtekio al. g, Palace III (FF) |
| <b>17:00 - 19:00</b> | Applied Electrodynamics<br>Mindaugas Žilinskas, P'Ship Prof., Dr.                     | 201, Saulėtekio al. g, Palace III (FF) |
| <b>19:00 - 20:00</b> | Applied Electrodynamics<br>Mindaugas Žilinskas, P'Ship Prof., Dr.                     | 201, Saulėtekio al. g, Palace III (FF) |
| <b>Thursday</b>      |   |  |
| <b>16:00 - 20:00</b> | The Modeling of Wireless Channel<br>Edvardas Kazakevičius, Assoc. Prof., Dr.          | 807, Saulėtekio al. g, Palace III (FF) |