

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

| <b>Monday</b>            |  |   |
|--------------------------|--|---|
| <b>10:00 -<br/>11:00</b> | [2 Week] Applied Electronics I/II p. (seminar)<br>Subgroups: 1<br>Linas Minkevičius, Assist. Prof., Dr.            |   |
| <b>10:00 -<br/>11:00</b> | [1 Week] Applied Electronics I/II p. (seminar)<br>Subgroups: 2<br>Linas Minkevičius, Assist. Prof., Dr.            |   |
| <b>11:00 -<br/>13:00</b> | Quantum mechanics for applied physics and engineering (LECTURE)<br>Tadas Malinauskas, Prof., Dr.                   |   |
| <b>13:00 -<br/>15:00</b> | Quantum mechanics for applied physics and engineering (seminar)<br>Tadas Malinauskas, Prof., Dr.                   |   |
| <b>15:00 -<br/>18:00</b> | [2 Week] Applied Electronics I/II p. (laboratory works)<br>Subgroups: 1<br>Tomas Čėponis, Assoc. Prof., Dr.        | 809,<br>Saulėtekio al.<br>9, Palace III<br>(FF) |
| <b>15:00 -<br/>18:00</b> | [1 Week] Applied Electronics I/II p. (laboratory works)<br>Subgroups: 2<br>Vytautas Rumbauskas, Assist. Prof., Dr. | 809,<br>Saulėtekio al.<br>9, Palace III<br>(FF) |
| <b>15:00 -<br/>18:00</b> | General Physics (Optics) III/IV p. (laboratory works)<br>Subgroups: 1  | 424,<br>Saulėtekio al.<br>9, Palace III<br>(FF) |
| <b>Tuesday</b>           |  |   |
| <b>09:00 -<br/>12:00</b> | General Physics (Optics) III/IV p. (LECTURE)<br>Aidas Matijošius, Prof., Dr.                                       |   |
| <b>12:00 -<br/>15:00</b> | General Physics (Optics) III/IV p. (laboratory works)<br>Subgroups: 2  | 424,<br>Saulėtekio al.<br>9, Palace III<br>(FF) |

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| <b>17:00 -<br/>19:00</b> | <b>CERN Methods for Data Analysis</b> (seminar)<br>Mindaugas Šarpis, Res., Dr.  |   |
| <b>Wednesday</b>         |   |   |
| <b>09:00 -<br/>11:00</b> | <b>General Physics (Optics) III/IV p.</b> (seminar)<br>Aidas Matijošius, Prof., Dr.                                     |   |
| <b>12:00 -<br/>14:00</b> | <b>Chemical Technology</b> (LECTURE)<br>Jūratė Jonikaitė-Švėgždienė, Assist. Prof., Dr.                                 | 250-PChA,<br>Naugarduko<br>st. 24 (ChI)         |
| <b>14:00 -<br/>18:00</b> | <b>Chemical Technology</b> (laboratory works)<br>Jūratė Jonikaitė-Švėgždienė, Assist. Prof., Dr.                        | 253-PChML,<br>Naugarduko<br>st. 24 (ChI)        |
| <b>Thursday</b>          |   |   |
| <b>09:00 -<br/>11:00</b> | <b>Applied Electronics I/II p.</b> (LECTURE)<br>Vincas Tamošiūnas, Prof., Dr.   |   |
| <b>11:00 -<br/>14:00</b> | <b>General Physics (Optics) III/IV p.</b> (laboratory works)<br>Subgroups: 3  | 424,<br>Saulėtekio al.<br>9, Palace III<br>(FF) |
| <b>11:00 -<br/>13:00</b> | <b>Visual programming and computerized<br/>measurements</b> (LECTURE)<br>Saulius Nargelas, Assoc. Prof., Dr.            |   |
| <b>13:00 -<br/>15:00</b> | <b>Visual programming and computerized<br/>measurements</b> (LECTURE)<br>Saulius Nargelas, Assoc. Prof., Dr.            |   |
| <b>14:00 -<br/>17:00</b> | [1 Week] <b>Applied Electronics I/II p.</b> (laboratory works)<br>Subgroups: 4<br>Vidmantas Kalendra, Assoc. Prof., Dr. | 809,<br>Saulėtekio al.<br>9, Palace III<br>(FF) |
| <b>14:00 -<br/>17:00</b> | [2 Week] <b>Applied Electronics I/II p.</b> (laboratory works)<br>Subgroups: 3<br>Vidmantas Kalendra, Assoc. Prof., Dr. | 809,<br>Saulėtekio al.<br>9, Palace III<br>(FF) |
| <b>Friday</b>            |   |   |

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|--------------------------|---|---|
| <b>11:00 -<br/>13:00</b> | Numerical Methods II/II p. (EXERCISES)<br>Markus Ambrosch, Res. Asst. |   |
| <b>13:00 -<br/>16:00</b> | General Physics (Optics) III/IV p. (laboratory works)<br>Subgroups: 4 | 424,<br>Saulėtekio al.<br>9, Palace III<br>(FF) |

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