***Rudens semestras/Autumn semester:*** pradžia nuo/start from 2023-09-01 pabaiga/end 2024-01-31

***Pavasario semestras/Spring semester:*** pradžia nuo/start from 2024-02-01 pabaiga/end 2024-06-30

KAUNO TECHNIKOS KOLEGIJA

**PATVIRTINTA/APPROVED:** 2023 m. rugpjūčio/august 28 d.
KTK Direktorės įsakymu/By order of the Director Nr. VI- 75

# 2023 - 2024 m.m. NUOLATINIŲ STUDIJŲ PROCESO GRAFIKAS/ SCHEDULE OF THE FULL-TIME STUDY PROCESS

| Metai /Year | 2023 m. | | | | | | | | | | | | | | | | | | 2024 m. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Mėnuo/Month | Rugsėjis/September | | | | | Spalis/October | | | | Lapkritis/November | | | | | Gruodis/December | | | | Sausis/January | | | | Vasaris/February | | | | Kovas/March | | | | | Balandis/April | | | | Gegužė/May | | | | Birželis/June | | | | | Liepa/July | | | | Rugpjūtis/August | | | | |
| Pirma sav. diena/First day of the week | 28 | 4 | 11 | 18 | 25 | 2 | 9 | 16 | 23 | 30 | 6 | 13 | 20 | 27 | 4 | 11 | 18 | 25 | 1 | 8 | 15 | 22 | 29 | 5 | 12 | 19 | 26 | 4 | 11 | 18 | 25 | 1 | 8 | 15 | 22 | 29 | 6 | 13 | 20 | 27 | 3 | 10 | 17 | 24 | 1 | 8 | 15 | 22 | 29 | 5 | 12 | 19 | 26 |
| Paskutinė sav. diena/Last day of the week | 1 | 8 | 15 | 22 | 29 | 6 | 13 | 20 | 27 | 3 | 10 | 17 | 24 | 1 | 8 | 15 | 22 | 29 | 5 | 12 | 19 | 26 | 2 | 9 | 16 | 23 | 1 | 8 | 15 | 22 | 29 | 5 | 12 | 19 | 26 | 3 | 10 | 17 | 24 | 31 | 7 | 14 | 21 | 28 | 5 | 12 | 19 | 26 | 2 | 9 | 16 | 23 | 30 |
| Mokslo savaitės Learning weeks | A | B | A | B | A | B | A | B | A | B | A | B | A | B | A | B | A | B | A | B | A | B | A | B | A | B | A | B | A | B | A | B | A | B | A | B | A | B | A | B | A | B | A | B | A | B | A | B | A | B | A | B | A |
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 | 41 | 42 | 43 | 44 | 45 | 46 | 47 | 48 | 49 | 50 | 51 | 52 | 53 |
| Akademinė grupė Academic group | **I kursas / I course** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **ATE-3/1, K-ATE-3/1** | | /M1 | /M1 | /M1 | /M1 | /M1 | /M1 | /M1 | /M1 | /M1 | /M1 | /M1 | /M1 | /M1 | /M1 | /M1 | /M1 | - | X | X | -0 | - 1 | 2 | /M2 | /M2 | /M2 | /M2 | /M2 | /M2 | /M2 | /M2 | - | /M2 | /M2 | /M2 | /M2 | /M2 | /M2 | /M2 | X | X | 0 | -1 | -2 | - | - | - | - | - | - | - | - | - |
| **ATE-3/2** | | /M1 | /M1 | /M1 | /M1 | /M1 | /M1 | /M1 | /M1 | /M1 | /M1 | /M1 | /M1 | /M1 | /M1 | /M1 | /M1 | - | X | X | -0 | -1 | 2 | /M2 | /M2 | /M2 | /M2 | /M2 | /M2 | /M2 | /M2 | - | /M2 | /M2 | /M2 | /M2 | /M2 | /M2 | /M2 | X | X | 0 | -1 | -2 | - | - | - | - | - | - | - | - | - |
| **MAI-3** | | | | | | | | | | | | | | | | | | - | X | X | -0 | -1 | 2 | /M | /M | /M | /M | /M | /M | /M | /M | - | /M | /M | /M | /M | /M | /M | /M | X | X | 0 | -1 | -2 | - | - | - | - | - | - | - | - | - |
| **OMTE-3, K-OTE-3** | | | | | | | | | | | | | | | | | | - | X | X | -0 | -1 | 2 | /M | /M | /M | /M | /M | /M | /M | /M | - | /M | /M | /M | /M | /M | /M | /M | X | X | 0 | -1 | -2 | - | - | - | - | - | - | - | - | - |
| **ASI-3** | | | | | | | | | | | | | | | | | | - | X | X | -0 | -2 | 2 | /M | /M | /M | /M | /M | /M | /M | /M | - | /M | /M | /M | /M | /M | /M | /M | X | X | 0 | -1 | -2 | - | - | - | - | - | - | - | - | - |
| **AE-3/1, K-AE-3/1** | | /Pa | /Pa | /Pa | /Pa | /Pa | /Pa | /Pa | /Pa | /Pa | /Pa | /Pa | /Pa | /Pa | /Pa | /Pa | /Pa | - | X | X | -0 | -1 | 2 | | | | | | | | | - | | | | | | | | X | X | 0 | -1 | -2 | - | - | - | - | - | - | - | - | - |
| **AE-3/2** | | /Pa | /Pa | /Pa | /Pa | /Pa | /Pa | /Pa | /Pa | /Pa | /Pa | /Pa | /Pa | /Pa | /Pa | /Pa | /Pa | - | X | X | -0 | -1 | 2 | | | | | | | | | - | | | | | | | | X | X | 0 | -1 | -2 | - | - | - | - | - | - | - | - | - |
| **EE-3** | | /Pp | /Pp | /Pp | /Pp | /Pp | /Pp | /Pp | /Pp | /Pp | /Pp | /Pp | /Pp | /Pp | /Pp | /Pp | /Pp | - | X | X | -0 | -1 | 2 | | | | | | | | | - | | | | | | | | X | X | 0 | -1 | -2 | - | - | - | - | - | - | - | - | - |
| **ET-3, K-ET-3, U-ET-3** | | /Ee | /Ee | /Ee | /Ee | /Ee | /Ee | /Ee | /Ee | /Ee | /Ee | /Ee | /Ee | /Ee | /Ee | /Ee | /Ee | - | X | X | -0 | -1 | 2 | | | | | | | | | - | | | | | | | | X | X | 0 | -1 | -2 | - | - | - | - | - | - | - | - | - |
| **SI-3/1** | | /Pa | /Pa | /Pa | /Pa | /Pa | /Pa | /Pa | /Pa | /Pa | /Pa | /Pa | /Pa | /Pa | /Pa | /Pa | /Pa | - | X | X | -0 | -1 | 2 | | | | | | | | | - | /Ge | /Ge | /Ge | /Ge | /Ge | /Ge | /Ge | X | X | 0 | -1 | -2 | - | - | - | - | - | - | - | - | - |
| **SI-3/2, K-SI-3/2/ U-SI-3** | | /Pa | /Pa | /Pa | /Pa | /Pa | /Pa | /Pa | /Pa | /Pa | /Pa | /Pa | /Pa | /Pa | /Pa | /Pa | /Pa | - | X | X | -0 | -1 | 2 | | | | | | | | | - | /Ge | /Ge | /Ge | /Ge | /Ge | /Ge | /Ge | X | X | 0 | -1 | -2 | - | - | - | - | - | - | - | - | - |
| **KI-3** | | /Pa | /Pa | /Pa | /Pa | /Pa | /Pa | /Pa | /Pa | /Pa | /Pa | /Pa | /Pa | /Pa | /Pa | /Pa | /Pa | - | X | X | -0 | -1 | 2 | | | | | | | | | - | /Ge | /Ge | /Ge | /Ge | /Ge | /Ge | /Ge | X | X | 0 | -1 | -2 | - | - | - | - | - | - | - | - | - |
| **II kursas / II course** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **ATE-2/1** | | | | | | | | | | | | | | | | | | - | X | X | -0 | -1 | 2 | | | | | | | | | | | X | X | Pr | Pr | Pr | Pr | Pr | Pr | 0 | -1 | -2 | - | - | - | - | - | - | - | - | - |
| **ATE-2/2** | | | | | | | | | | | | | | | | | | - | X | X | -0 | -1 | 2 | | | | | | | | | | | X | X | Pr | Pr | Pr | Pr | Pr | Pr | 0 | -1 | -2 | - | - | - | - | - | - | - | - | - |
| **OMTE-2, U-OMTE-2** | | | | | | | | | | | | | | | | | | - | X | X | -0 | -1 | 2 | | | | | X | X | Ot | Ot | Ot | Ot | Ot | Ot | Ot | Ot | Ot | Ot | Ot | Ot | 0 | -1 | -2 | - | - | - | - | - | - | - | - | - |
| **ASI-2** | | | | | | | | | | | | | | | | | | - | X | X | -0 | -1 | 2 | | | | | X | X | Ot | Ot | Ot | Ot | Ot | Ot | Ot | Ot | Ot | Ot | Ot | Ot | 0 | -1 | -2 | - | - | - | - | - | - | - | - | - |
| **AE-2/U-AE-2** | | | | | | | | | | | | | | | | | | - | X | X | -0 | -1 | 2 | | | | | | | | | X | X | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | 0 | -1 | -2 | - | - | - | - | - | - | - | - | - |
| **EE-2** | | /Ed | /Ed | /Ed | /Ed | /Ed | /Ed | /Ed | /Ed | /Ed | /Ed | /Ed | /Ed | /Ed | /Ed | /Ed | /Ed | - | X | X | -0 | -1 | 2 | | | | | | | | | X | X | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | 0 | -1 | -2 | - | - | - | - | - | - | - | - | - |
| **ET-2** | | | | | | | | | | | | | | | | | | - | X | X | -0 | -1 | 2 | | | | | | | | | X | X | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | 0 | -1 | -2 | - | - | - | - | - | - | - | - | - |
| **SI-2/1, U-SI-2** | | | | | | | | | | | | | | | | | | - | X | X | -0 | -1 | 2 | | | | | | | | | | | | | X | X | Sd | Sd | Sd | Sd | 0 | -1 | -2 | - | - | - | - | - | G | G | G | G |
| **SI-2/2** | | | | | | | | | | | | | | | | | | - | X | X | -0 | -1 | 2 | | | | | | | | | | | | | X | X | Sd | Sd | Sd | Sd | 0 | -1 | -2 | - | - | - | - | - | G | G | G | G |
| **KI-2** | | /N | /N | /N | /N | /N | /N | /N | /N | | | | | | | | | - | X | X | -0 | -1 | 2 | | | | | | | | | | | X | X | G1 | G1 | G1 | G1 | G1 | G1 | 0 | -1 | -2 | - | - | - | - | - | - | - | - | - |
| **III kursas / III course** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **ATE-1/U-ATE-1** | | | | | | | | | | | | As | As | As | As | As | As | - | X | X | -0 | -1 | 2 | | | | | | | X | X | // | Bp | Bp | Bp | Bp | BD | BD | BD | BD | BD | BD | BV | | | | | | | | | | |
| **ATE-1/2** | | | | | | | | | | | | As | As | As | As | As | As | - | X | X | -0 | -1 | 2 | | | | | | | X | X | // | Bp | Bp | Bp | Bp | BD | BD | BD | BD | BD | BD | BV | | | | | | | | | | |
| **OMTE-1** | | | | | | | | | | | | | | | | | | - | X | X | -0 | -1 | 2 | | | | | | | X | X | // | Bp | Bp | Bp | Bp | BD | BD | BD | BD | BD | BD | BV | | | | | | | | | | |
| **AE-1/1** | T | T | T | T | /BD1 | /BD1 | /BD1 | /BD1 | /BD1 | /BD1 | /BD1 | /BD1 | /BD1 | /BD1 | /BD1 | /BD1 | /BD1 | - | X | X | -0 | -1 | 2 | | | | | | | | X | X | // | Bp | Bp | Bp | Bp | BD2 | BD2 | BD2 | BD2 | BV | | | | | | | | | | | |
| **AE-1/2** | T | T | T | T | /BD1 | /BD1 | /BD1 | /BD1 | /BD1 | /BD1 | /BD1 | /BD1 | /BD1 | /BD1 | /BD1 | /BD1 | /BD1 | - | X | X | -0 | -1 | 2 | | | | | | | | X | X | // | Bp | Bp | Bp | Bp | BD2 | BD2 | BD2 | BD2 | BV | | | | | | | | | | | |
| **EE-1** | T | T | T | T | /BD1 | /BD1 | /BD1 | /BD1 | /BD1 | /BD1 | /BD1 | /BD1 | /BD1 | /BD1 | /BD1 | /BD1 | /BD1 | - | X | X | -0 | -1 | 2 | | | | | | | | X | X | // | Bp | Bp | Bp | Bp | BD2 | BD2 | BD2 | BD2 | BV | | | | | | | | | | | |
| **ET-1** | T | T | T | T | /BD1 | /BD1 | /BD1 | /BD1 | /BD1 | /BD1 | /BD1 | /BD1 | /BD1 | /BD1 | /BD1 | /BD1 | /BD1 | - | X | X | -0 | -1 | 2 | | | | | | | | X | X | // | Bp | Bp | Bp | Bp | BD2 | BD2 | BD2 | BD2 | BV | | | | | | | | | | | |
| **SI-1/1** | G | G | G | G | /BD1 | /BD1 | /BD1 | /BD1 | /BD1 | /BD1 | /BD1 | /BD1 | /BD1 | /BD1 | /BD1 | /BD1 | /BD1 | - | X | X | -0 | -1 | 2 | | | | | | | X | X | // | Bp | Bp | Bp | Bp | BD | BD | BD | BD | BD | BD | BV | | | | | | | | | | |
| **SI-1/2** | G | G | G | G | /BD1 | /BD1 | /BD1 | /BD1 | /BD1 | /BD1 | /BD1 | /BD1 | /BD1 | /BD1 | /BD1 | /BD1 | /BD1 | - | X | X | -0 | -1 | 2 | | | | | | | X | X | // | Bp | Bp | Bp | Bp | BD | BD | BD | BD | BD | BD | BV | | | | | | | | | | |
| **KI-1** | G2 | G2 | G2 | G2 | | | | | | | | | X | /SD | /SD | /SD | /SD | - | X | 0 | -1 | -2 | 2 | | | | | | | X | X | // | Bp | Bp | Bp | Bp | BD | BD | BD | BD | BD | BD | BV | | | | | | | | | | |
| Mokslo savaitės Learning weeks | A | B | A | B | A | B | A | B | A | B | A | B | A | B | A | B | A | B | A | B | A | B | A | B | A | B | A | B | A | B | A | B | A | B | A | B | A | B | A | B | A | B | A | B | A | B | A | B | A | B | A | B | A |
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 | 41 | 42 | 43 | 44 | 45 | 46 | 47 | 48 | 49 | 50 | 51 | 52 | 53 |

*Studijų proceso organizatorė/Organizer of the study process D.Martišienė*

**ŽYMĖJIMAI/MARKINGS:**

| | | | |
|---|---|---|---|
| | Paskaitos/Lectures | **Ot** | Orlaivių technologinė praktika (įmonėje)/Aircraft Technology Internship (in the company) |
| X | Egzaminų sesija/Examination session | **PrV** | Profesinės veiklos praktika (įmonėje)/Professional Activity Internship (in the company) |
| - | Atostogos/Holidays | **N** | Nužymėjimo praktika/Marking Training |
| /P | Paskaitos ir praktika atliekama per semestrą/Lectures and internships carried out per semester | **Sd** | Statybos dabų praktika (įmonėje)/Construction Work Internship (in the company) |
| **M** | Mokomoji praktika (M,M1,M2)/Introductory Training | **G** | Gamybinė praktika (įmonėje) (G,G1,G2)/Industry Internship (in the company) |
| **Pa** | Pažintinė praktika/Introductory Training | **Pr** | Profesinė praktika (įmonėje)/Professional Internship (in the company) |
| **Pp** | Pažintinė profesinės veiklos praktika/Introductory Professional Activity Training | **T** | Technologinė praktika/Technology Internship |
| **Ee** | Elektronikos ir elektros montažinė praktika/Electronic and Electrical Assembly Practice | **As** | Automobilių serviso technologijų praktika (įmonėje)/Automobile Service Technology Internship (in the company) |
| **Ge** | Geodezinių matavimų praktika/Geodetic Surveying Training | **Bp** | Baigiamoji praktika (įmonėje)/Final Internship (in the company) |
| **Ma** | Matavimų praktika (įmonėje)/Measurement Training (in the company) | **BD** | Profesinio bakalauro baigiamasis darbas (BD, BD1, BD2)/Professional Bachelor Graduation Thesis |
| **Ed** | Elektros darbų praktika/Electrical Works Training | **BV** | Baigimojo darbo viešas gynimas/Public defense of the final thesis |
| **- 0** | Atostogos ir nemokama akademinių įsiskolinimų likvidavimo savaitė/Holidays and a week for the liquidation of academic debts without charge. | /SD | Paskaitos ir semestro darbas/Lectures and semester work |
| **1,2** | Akademinių įsiskolinimų likvidavimo savaitės ( Pastaba: 2 sav. -akademiniai įsiskolinimai laikomi prie komisijos pagal SOT procedūrą)/Weeks of liquidation of academic debts (Note: week 2 - academic debts are held in the presence of the commission according to the SOT procedure). | // | Visų akademinių įsiskolinimų likvidavimo savaitė, t.y. 6 semestro akademinių įsiskolinimų likvidavimas ir įvertinimų, gautų pagal dalyko kartojimo sutartį, fiksavimas. Intensyvus konsultavimas nuotoliniu būdu/The week of liquidation of all academic debts, i.e. the liquidation of academic debts of the 6th semester and the recording of assessments received according to the subject repetition agreement. Intensive consulting remotely |
| **0** | Nemokama akademinių įsiskolinimų likvidavimo savaitė/Academic debt elimination week without charge. | * | Preliminarus grupių skaičius/Preliminary number of groups. |

***Pastaba/Note:***

***Rudens sem. paskaitų pradžia:*** *I-II k. nuo 2023-09-04, III k. (išskyrus ATE-1 ir OMTE-1) nuo 2023-09-25, pabaiga -pagal studijų grafike nurodytą datą.* ***/ The beginning of autumn lectures:*** *I-II course start from 04-09-2023, III course (except for ATE-, and OMTE-1) start from 25-09-2023 . End - according to the date indicated in the study schedule*

***Pavasario sem. paskaitų pradžia*** *nuo 204-01-29, pabaiga- pagal studijų grafike nurodytą datą.* ***/ The beginning of spring lectures*** *start from 29-01-2024. End - according to the date indicated in the study schedule.*