

Course Schedule, room VNIIA



































MONDAY

08:30 — 10:05	<ul style="list-style-type: none"> ■ SEM Workshop: basics of designing cyber-physical devices and systems 🧑‍🎓 S22-602 ■ SEM Academic Practice (Introduction) 9 зан. 🧑‍🎓 B22-603
10:15 — 11:00	<ul style="list-style-type: none"> ■ LEC Thermal fields in instrument engineering, thermal effects and testing 🧑‍🎓 M23-601 🎓 Antropov D.S.
10:15 — 11:50	<ul style="list-style-type: none"> ■ LEC Principles of designing cyber-physical devices and systems 🧑‍🎓 B22-601, B22-603, B22-604, S22-602 🎓 Nevskiy R.E., Terkalova L.O., Terehov S.A. ■ LEC Principles of designing cyber-physical devices and systems 🧑‍🎓 B22-605 ■ LEC Principles of designing cyber-physical devices and systems 🧑‍🎓 B22-602, B22-612 🎓 Maslennikov S.P.
11:05 — 13:30	<ul style="list-style-type: none"> ■ SEM Thermal fields in instrument engineering, thermal effects and testing 🧑‍🎓 M23-601 🎓 Antropov D.S.
11:55 — 13:30	<ul style="list-style-type: none"> ■ SEM Principles of designing cyber-physical devices and systems 🧑‍🎓 B22-604 🎓 Nevskiy R.E., Terehov S.A., Terkalova L.O. ■ SEM Principles of designing cyber-physical devices and systems 🧑‍🎓 B22-602 🎓 Maslennikov S.P. ■ SEM Principles of designing cyber-physical devices and systems 🧑‍🎓 B22-605 ■ SEM Workshop: basics of designing cyber-physical devices and systems 🧑‍🎓 B22-603 🎓 Rahmatulin A.B., Fedorov V.A., Selyaev N.A. ■ SEM Workshop: basics of designing cyber-physical devices and systems 🧑‍🎓 B22-612 ■ SEM 9 зан. 🧑‍🎓 B22-601 🎓 Terkalova L.O., Terehov S.A.
14:30 — 15:15	<ul style="list-style-type: none"> ■ LEC Microprocessor technology 🧑‍🎓 M23-601 🎓 Benesh P.B. ■ LEC Thermal fields and heat transfer in instrument engineering. Test methods. 🧑‍🎓 M23-605 🎓 Antropov D.S.
14:30 — 16:05	<ul style="list-style-type: none"> ■ SEM Principles of designing cyber-physical devices and systems 🧑‍🎓 B22-601 🎓 Terkalova L.O., Terehov S.A., Nevskiy R.E. ■ SEM Academic (Research) Practice: 🧑‍🎓 B22-602 🎓 Yurkov D.I., Ibragimov R.F., Kolesnikov S.V., Maslennikov S.P., Urupa I.V., Denisenko A.P., Boyko N.V., Ryabeva E.V. ■ SEM 9 зан. 🧑‍🎓 B22-604 🎓 Terehov S.A., Terkalova L.O. ■ SEM 9 зан. 🧑‍🎓 B22-604 🎓 Kolesnikov S.V., Maslennikov S.P., Urupa I.V., Yurkov D.I., Denisenko A.P., Ibragimov R.F., Ryabeva E.V., Boyko N.V. ■ SEM Academic Practice (Introduction) 9 зан. 🧑‍🎓 B22-605
15:20 — 17:00	<ul style="list-style-type: none"> ■ LAB Microprocessor technology 🧑‍🎓 M23-601 🎓 Benesh P.B.
15:20 — 17:50	<ul style="list-style-type: none"> ■ SEM Thermal fields and heat transfer in instrument engineering. Test methods. 🧑‍🎓 M23-605 🎓 Antropov D.S.

TUESDAY

10:15 — 13:30	<ul style="list-style-type: none"> ■ SEM Practical Training (Research Work) 8 зан. 🧑‍🎓 S21-602 ☑ PR Academic practical training (Research work, obtaining the skills of research work) 🧑‍🎓 M24-601 🎓 Terkalova L.O., Terehov S.A. ☑ PR Academic Practice (Introduction) 🧑‍🎓 M24-605 🎓 Terkalova L.O., Terehov S.A.
10:15 — 14:20	<ul style="list-style-type: none"> ■ SEM 7 зан. 🧑‍🎓 B21-603
10:15 — 15:15	<ul style="list-style-type: none"> ☑ SEM Industry Practice (scientific research, designing equipment and facilities) (2024-09-03 — 2024-11-12) 🧑‍🎓 B21-604 🎓 Terehov S.A., Terkalova L.O.
11:55 — 13:30	<ul style="list-style-type: none"> ■ PR Academic practical training (Research work, obtaining the skills of research work) 🧑‍🎓 M24-612 🎓 Levtsov I.S.
14:30 — 17:00	<ul style="list-style-type: none"> ■ SEM Industry Practice (scientific research, designing equipment and facilities) (2024-09-03 — 2024-11-19) 🧑‍🎓 B21-601, B21-611 🎓 Terehov S.A., Terkalova L.O.

WEDNESDAY

09:20 — 10:05	<ul style="list-style-type: none"> ■ LEC  M23-601, M23-605  Konstantinov S.G. ■ LEC Reliability of Complex Technical Systems  M24-605  Kundyshev P.Y., Kovalenko A.F. ■ LEC Principles of Complex Technical Systems Design. Standardization and Systems of Quality Assurance.  M24-601  Ryazanovskaya Y.T.
10:15 — 11:50	<ul style="list-style-type: none"> ■ SEM Principles of Complex Technical Systems Design. Standardization and Systems of Quality Assurance.  M24-601  Ryazanovskaya Y.T.
10:15 — 12:40	<ul style="list-style-type: none"> ■ SEM  M23-601, M23-605  Konstantinov S.G. ■ SEM Reliability of Complex Technical Systems  M24-605  Kundyshev P.Y., Kovalenko A.F.
12:45 — 13:30	<ul style="list-style-type: none"> ■ LEC Reliability of Complex Technical Systems  M24-601  Kundyshev P.Y., Kovalenko A.F.
12:45 — 14:20	<ul style="list-style-type: none"> ■ PR Practical Training (Research Work)  M23-601  Terkalova L.O., Terehov S.A.
12:45 — 16:05	<ul style="list-style-type: none"> ■ PR Practical Training (Research Work)  M23-603  Kishkin V.L. ■ PR Practical Training (Research Work)  M23-604  Kishkin V.L.
13:35 — 14:20	<ul style="list-style-type: none"> ■ LEC Methods of complex technical systems development. Standardization and quality assurance systems.  M24-605  Ulyanin O.V., Ryazanovskaya Y.T.
13:35 — 15:15	<ul style="list-style-type: none"> ■ PR Academic (Research) Practice:  M23-605  Terkalova L.O., Terehov S.A.
13:35 — 16:05	<ul style="list-style-type: none"> ■ SEM Reliability of Complex Technical Systems  M24-601  Kovalenko A.F., Kundyshev P.Y.
14:30 — 16:05	<ul style="list-style-type: none"> ■ SEM Methods of complex technical systems development. Standardization and quality assurance systems.  M24-605  Ryazanovskaya Y.T., Ulyanin O.V.
15:20 — 16:05	<ul style="list-style-type: none"> ■ LEC Materials science and modern technologies in engineering  M23-601, M23-605  Nevskiy R.E.
16:15 — 17:50	<ul style="list-style-type: none"> ■ LAB Computer Technology  M24-601, M24-605  Kazanbekov S.B.
16:15 — 18:40	<ul style="list-style-type: none"> ■ SEM Materials science and modern technologies in engineering  M23-601, M23-605  Nevskiy R.E.