

**Course Schedule, room V-417****MONDAY**

12:45 — 14:20	<ul style="list-style-type: none"> <li>■ SEM Differential and Integral Equations (2020-02-10 — 2020-03-16) 🐾 B18-601 🎓 Klinduhov V.V.</li> <li>■ SEM Theoretical Principles of Electrical Engineering (2020-03-23 — 2020-06-01) 🐾 S18-103</li> <li>🎓 Shilov V.K.</li> </ul>
14:30 — 16:05	<ul style="list-style-type: none"> <li>■ SEM Numerical Analysis (2020-02-10 — 2020-06-01) 🐾 B19-503 🎓 Klinduhov V.V.</li> </ul>

**TUESDAY**

10:15 — 11:50	<ul style="list-style-type: none"> <li>■ SEM Linear Algebra. (2020-02-11 — 2020-05-26) 🐾 S19-501 🎓 Soloviev V.V.</li> </ul>
12:45 — 14:20	<ul style="list-style-type: none"> <li>■ SEM Mathematical Physics Equations (2020-02-11 — 2020-05-26) 🐾 S17-101, S17-104</li> <li>🎓 Soloviev V.V.</li> </ul>
14:30 — 16:05	<ul style="list-style-type: none"> <li>☑ SEM Scientific Research Seminar (2020-03-24 — 2020-06-16) 🐾 M19-483, M19-484</li> <li>🎓 Tischenko A.A., Sergeeva D.Y.</li> </ul>
14:30 — 17:50	<ul style="list-style-type: none"> <li>☑ SEM Boolean Functions and Automates (2020-02-18 — 2020-05-26) 🐾 B18-505 🎓 Finoshin M.A.</li> </ul>

**WEDNESDAY**

08:30 — 10:05	<ul style="list-style-type: none"> <li>☑ LAB Theoretical Principles of Electrical Engineering 📍 Subgroup 1 (2020-03-25 — 2020-05-20)</li> <li>🐾 S18-103 🎓 Filatov A.N.</li> </ul>
10:15 — 12:40	<ul style="list-style-type: none"> <li>■ SEM Physics (2020-02-12 — 2020-06-17) 🐾 I19-09 🎓 Korolev N.A.</li> </ul>
12:45 — 14:20	<ul style="list-style-type: none"> <li>■ SEM Functions of a Complex Variable Theory (2020-02-12 — 2020-04-08) 🐾 B18-302</li> <li>🎓 Fedoseev E.P.</li> </ul>
14:30 — 16:05	<ul style="list-style-type: none"> <li>☑ SEM Functions of a Complex Variable Theory (2020-02-12 — 2020-05-20) 🐾 B18-204, S18-201, S18-202 🎓 Fedoseev E.P.</li> <li>☑ SEM Functions of a Complex Variable Theory (2020-02-19 — 2020-05-27) 🐾 B18-203</li> <li>🎓 Fedoseev E.P.</li> </ul>

**THURSDAY**

08:30 — 10:05	<ul style="list-style-type: none"> <li>■ SEM General Physics (Molecular Physics and Principles of Statistical Thermodynamics) (2020-02-13 — 2020-05-28) 🐾 B19-501 🎓 Hramchenkov D.V.</li> </ul>
10:15 — 11:50	<ul style="list-style-type: none"> <li>☑ SEM Corporate Finance and Risk Management (2020-02-13 — 2020-03-12) 🐾 S16-763</li> <li>🎓 Kogdenko V.G.</li> <li>☑ LEC Optimal Management Methods (2020-03-26 — 2020-05-21) 🐾 M19-519 🎓 Kolobashkina L.V.</li> <li>☑ SEM Corporate Finance and Risk Management (2020-02-20 — 2020-05-14) 🐾 S16-713</li> <li>🎓 Kogdenko V.G.</li> </ul>
12:45 — 14:20	<ul style="list-style-type: none"> <li>■ SEM General Physics (Waves and Optics) (2020-02-13 — 2020-05-28) 🐾 B18-105 🎓 Nosikova N.S.</li> </ul>
14:30 — 16:05	<ul style="list-style-type: none"> <li>■ SEM General Physics (Waves and Optics) (2020-02-13 — 2020-05-28) 🐾 B18-501 🎓 Nosikova N.S.</li> </ul>
16:15 — 17:50	<ul style="list-style-type: none"> <li>☑ SEM Principles of Engineering Design (2020-02-13 — 2020-05-21) 🐾 S18-103 🎓 Surin V.I.</li> <li>☑ SEM Principles of Engineering Design (2020-02-20 — 2020-05-28) 🐾 S18-103 🎓 Surin V.I.</li> </ul>

**FRIDAY**

08:30 — 10:05	<ul style="list-style-type: none"> <li>■ SEM Linear Algebra. (2020-02-07 — 2020-05-29) 🐾 B19-302 🎓 Savin V.Y.</li> </ul>
10:15 — 11:50	<ul style="list-style-type: none"> <li>■ SEM Numerical Analysis (2020-02-07 — 2020-05-29) 🐾 B19-104 🎓 Petrova M.A.</li> </ul>
12:45 — 14:20	<ul style="list-style-type: none"> <li>■ SEM Differential Equations (2020-02-07 — 2020-05-29) 🐾 S18-702, S18-710 🎓 Petrova M.A.</li> </ul>
14:30 — 16:05	<ul style="list-style-type: none"> <li>■ SEM Discrete Mathematics (Logical Calculus) (2020-02-07 — 2020-05-29) 🐾 B18-514, B18-565</li> <li>🎓 Shapkin P.A.</li> </ul>

**SATURDAY**

10:15 — 11:50	<ul style="list-style-type: none"> <li>■ SEM Linear Algebra. (2020-02-08 — 2020-05-30) 🐾 B19-211 🎓 Prostokishin V.M.</li> </ul>
12:45 — 14:20	<ul style="list-style-type: none"> <li>■ SEM Linear Algebra. (2020-02-08 — 2020-05-30) 🐾 B19-301 🎓 Prostokishin V.M.</li> </ul>