

Course Schedule, room NLK-373

MONDAY

08:30 — 10:05	■ SEM	Chemical Thermodynamics	👥 B20-221	🎓 Gubin S.A.
10:15 — 11:50	■ SEM		👥 B20-221	🎓 Shargatov V.A.
16:15 — 17:00	■ LEC		👥 B20-211, B20-221	🎓 Borzyak A.A.
17:05 — 18:40	■ LAB		👥 B20-211, B20-221	🎓 Borzyak A.A.

TUESDAY

09:20 — 11:00	■ SEM		👥 B20-221	🎓 Doludenko A.N., Gorkunov S.V.
11:05 — 12:40	■ LAB		👥 B20-221	🎓 Doludenko A.N., Gorkunov S.V.
12:45 — 14:20	☑ LEC	Methods for parallelization of mathematical physics problems on supercomputers	👥 M23-205	🎓 Doludenko A.N.
	☑ LAB	Methods for parallelization of mathematical physics problems on supercomputers	👥 M23-205	🎓 Doludenko A.N.
14:30 — 17:00	■ LEC		👥 B20-221	🎓 Shargatov V.A.

WEDNESDAY

10:15 — 11:00	■ SEM	Architecture of computer systems. Large data storage and analysis	👥 M23-205	🎓 Gorkunov S.V.
11:05 — 12:40	■ LEC	Architecture of computer systems. Large data storage and analysis	👥 M23-205	🎓 Borzyak A.A.
12:45 — 14:20	☑ SEM	Mathematical and Fluid Mechanics	👥 M23-201	🎓 Brushlinskiy K.V., Styopin E.V.
	☑ LEC	Mathematical and Fluid Mechanics	👥 M23-201	🎓 Brushlinskiy K.V., Styopin E.V.
14:30 — 16:05	■ LEC		👥 M23-204, M23-205	🎓 Sumskoy S.I.
	■ SEM		👥 M23-204, M23-205	🎓 Sumskoy S.I.

THURSDAY

11:55 — 13:30	■ LEC	Molecular dynamics, Thermophysics and computational thermodynamics	👥 M23-204, M23-205	🎓 Gubin S.A., Selezenev A.A.
	■ SEM	Molecular dynamics, Thermophysics and computational thermodynamics	👥 M23-204, M23-205	🎓 Bogdanova Y.A., Selezenev A.A.

FRIDAY

10:15 — 11:00	■ LEC	Numerical Methods	👥 B21-221	🎓 Styopin E.V.
11:05 — 12:40	■ SEM	Numerical Methods	👥 B21-221	🎓 Styopin E.V.
13:35 — 14:20	■ LEC		👥 B21-221	🎓 Shepelev V.V.
14:30 — 16:05	■ LAB		👥 B21-221	🎓 Shepelev V.V.
16:15 — 17:50	■ SEM		👥 B21-221	🎓 Shepelev V.V.

SATURDAY

10:15 — 15:15	☑ LEC	Mathematical Modeling with the Use of Software Packages (2023-09-09 — 2023-09-23)	👥 M23-204, M23-205	🎓 Chmyhov M.A.
11:55 — 17:00	☑ SEM	Mathematical Modeling with the Use of Software Packages (2023-10-07 — 2023-12-16)	👥 M23-204, M23-205	🎓 Gorkunov S.V., Hrestin A.V.