

Course Schedule, group M20-202**MONDAY**

08:30 — 10:05	■ LEC	Opt	Military Training	📍 DOT
10:15 — 16:05	■ SEM	Opt	Military Training	📍 DOT

TUESDAY

10:15 — 11:50	■ SEM		Foreign Language	👩 Bryzgalova S.A. 📍 DOT
14:30 — 16:05	■ LEC	Elect	Theory of Imperfect Crystals (2020-09-01 — 2020-10-06)	👩 Ivliev S.V., Sobakin V.N. 📍 DOT
	■ SEM	Elect	Wave Distribution in Random Media (2020-09-29 — 2020-12-01)	👩 Gorodnichev E.E. 📍 DOT
	■ SEM	Elect	Theory of Imperfect Crystals (2020-10-13 — 2020-12-15)	👩 Ivliev S.V., Sobakin V.N. 📍 DOT
14:30 — 17:00	■ LEC	Elect	Wave Distribution in Random Media (2020-09-01 — 2020-09-22)	👩 Gorodnichev E.E. 📍 DOT
17:05 — 20:20	■ LEC	Elect	Computer Simulation in Theoretical Physics (2020-09-01 — 2020-09-08)	👩 Lozovik Y.E., Voronova N.S. 📍 DOT
	■ SEM	Elect	Computer Simulation in Theoretical Physics (2020-09-15 — 2020-10-20)	👩 Lozovik Y.E., Voronova N.S. 📍 DOT

WEDNESDAY

11:55 — 13:30	■ LEC	Elect	Kinetic Modelling of Plasma (2020-09-02 — 2020-11-25)	👩 Levchenko V.D. 📍 DOT
	■ LEC	Elect	Relativistic Astrophysics and Cosmology (2020-09-02 — 2020-11-25)	👩 Bisnovatyy-Kogan G.S. 📍 DOT
	■ SEM	Elect	Kinetic Modelling of Plasma (2020-09-09 — 2020-12-02)	👩 Levchenko V.D. 📍 DOT
	■ SEM	Elect	Relativistic Astrophysics and Cosmology (2020-09-09 — 2020-12-02)	👩 Bisnovatyy-Kogan G.S. 📍 DOT
13:35 — 14:20	■ LEC	Elect	Kinetic Modelling of Plasma (2020-09-02 — 2020-09-09)	👩 Levchenko V.D. 📍 DOT
	■ LEC	Elect	Relativistic Astrophysics and Cosmology (2020-09-02 — 2020-09-09)	👩 Bisnovatyy-Kogan G.S. 📍 DOT
	■ SEM	Elect	Kinetic Modelling of Plasma (2020-09-16 — 2020-09-23)	👩 Levchenko V.D. 📍 DOT
	■ SEM	Elect	Relativistic Astrophysics and Cosmology (2020-09-16 — 2020-09-23)	👩 Bisnovatyy-Kogan G.S. 📍 DOT
14:30 — 16:05	■ LEC		Methods of Statistical Physics (2020-09-02 — 2020-09-23)	👩 Korneev F.A. 📍 DOT
	■ SEM		Methods of Statistical Physics (2020-09-30 — 2020-11-04)	👩 Korneev F.A. 📍 DOT
14:30 — 17:00	■ SEM		Methods of Statistical Physics (2020-11-11 — 2020-12-02)	👩 Korneev F.A. 📍 DOT

THURSDAY

09:20 — 11:00	■ SEM		Elementary Particles Theory (Weak Interactions) (2020-09-03 — 2020-11-19)	👩 Godunov S.I. 📍 DOT
11:05 — 12:40	■ LEC		Elementary Particles Theory (Weak Interactions) (2020-09-03 — 2020-11-19)	👩 Godunov S.I. 📍 DOT
13:35 — 15:15	■ LEC		Modern Problems of Science: Topological Methods in Physics	👩 Fedotov A.M. 📍 DOT
15:20 — 16:05	■ SEM		Modern Problems of Science: Topological Methods in Physics	👩 Fedotov A.M. 📍 DOT
16:15 — 17:00	■ LEC		Computer methods of modeling and data processing	👩 Tregubov D.O. 📍 DOT
17:05 — 18:40	■ SEM		Computer methods of modeling and data processing	👩 Tregubov D.O. 📍 DOT

FRIDAY

09:20 — 11:00	<ul style="list-style-type: none"> ■ LEC Elect Modern Theory of Condensed Matter (2020-09-04 — 2020-10-09) 🎓 Narozhnyy B.N. 📍 DOT ■ SEM Elect Modern Theory of Condensed Matter (2020-10-16 — 2020-12-18) 🎓 Narozhnyy B.N. 📍 DOT
09:20 — 11:50	<ul style="list-style-type: none"> ■ LEC Elect Numerical Methods in Gas Dynamics (2020-09-04 — 2020-09-25) 🎓 Lugovskiy A.Y. 📍 DOT ■ SEM Elect Numerical Methods in Gas Dynamics (2020-10-02 — 2020-12-18) 🎓 Lugovskiy A.Y. 📍 DOT
11:05 — 11:50	<ul style="list-style-type: none"> ■ SEM Elect Modern Theory of Condensed Matter 🎓 Narozhnyy B.N. 📍 DOT
11:55 — 13:30	<ul style="list-style-type: none"> ■ LEC Elect Quantum-statistical Models of Thermal Plasma (2020-09-04 — 2020-09-25) 🎓 Orlov Y.N. 📍 DOT ■ SEM Elect Quantum-statistical Models of Thermal Plasma (2020-10-02 — 2020-12-18) 🎓 Orlov Y.N. 📍 DOT
14:30 — 16:05	<ul style="list-style-type: none"> ■ LEC Elect Numerical Models in Modern Astrophysics (2020-09-04 — 2020-10-09) 🎓 Shatalov N.A., Chechyotkin V.M. 📍 DOT ■ LEC Elect Current Issues in Nuclear Physics (in English) (2020-09-04 — 2020-10-09) 🎓 Ryopke G., Blashke D. 📍 DOT ■ SEM Elect Numerical Models in Modern Astrophysics (2020-10-16 — 2020-12-18) 🎓 Chechyotkin V.M., Shatalov N.A. 📍 DOT ■ SEM Elect Current Issues in Nuclear Physics (in English) (2020-10-16 — 2020-12-18) 🎓 Ryopke G., Blashke D. 📍 DOT
16:15 — 17:00	<ul style="list-style-type: none"> ■ SEM Elect Numerical Models in Modern Astrophysics 🎓 Shatalov N.A., Chechyotkin V.M. 📍 DOT ■ SEM Elect Current Issues in Nuclear Physics (in English) 🎓 Blashke D., Ryopke G. 📍 DOT