

## Course Schedule, group M21-288

### TUESDAY

12:45 — 13:30	■	LEC	Plasma Chemistry	🎓 Kaziev A.V.	📍 33-103
13:35 — 15:15	■	SEM	Plasma Chemistry	🎓 Kaziev A.V.	📍 33-103
16:15 — 17:50	■	PR	Practical Training (Research Work)	🎓 Kirko D.L., Savyolov A.S., Tarakanov V.P.	📍 dep.21

### THURSDAY

08:30 — 09:15	■	LEC	Electric Thrusters and Their Application in Space	🎓 Gutorov K.M.	📍 33-103
09:20 — 11:00	■	SEM	Electric Thrusters and Their Application in Space	🎓 Gutorov K.M.	📍 33-103
16:15 — 17:50	■	LEC	Plasma Installations (2022-09-01 — 2022-09-22)	🎓 Stepanova T.V.	📍 K-417
	■	SEM	Plasma Installations (2022-09-29 — 2022-12-15)	🎓 Stepanova T.V.	📍 K-417
18:45 — 19:30	■	LEC	Elect	Kinetic Modelling of Plasma	📍 dep.69
18:45 — 20:20	■	LEC	Elect	Modern methods of quantum mechanical modeling (2022-09-01 — 2022-09-29)	🎓 Kurelchuk U.N. 📍 DOT
	■	LEC	Elect	Modern methods of quantum mechanical modeling (2022-10-13 — 2022-11-10)	🎓 Kurelchuk U.N. 📍 5-204
	■	LEC	Elect	Modern methods of quantum mechanical modeling (2022-11-24 — 2022-12-08)	🎓 Kurelchuk U.N. 📍 5-204
	■	SEM	Elect	Modern methods of quantum mechanical modeling (2022-09-08 — 2022-09-22)	🎓 Kurelchuk U.N. 📍 DOT
	■	SEM	Elect	Modern methods of quantum mechanical modeling (2022-10-06 — 2022-11-17)	🎓 Kurelchuk U.N. 📍 5-204
	■	SEM	Elect	Modern methods of quantum mechanical modeling (2022-12-01 — 2022-12-15)	🎓 Kurelchuk U.N. 📍 5-204
	■	SEM	Elect	Kinetic Modelling of Plasma	📍 dep.69
	■	SEM	Elect	Modern methods of quantum mechanical modeling	🎓 Kurelchuk U.N. 📍 5-204

### FRIDAY

10:15 — 11:50	■	LEC	Quantum-statistical Models of Thermal Plasma (2022-09-02 — 2022-09-23)	🎓 Orlov Y.N.	📍 IPM RAN
	■	SEM	Quantum-statistical Models of Thermal Plasma (2022-09-30 — 2022-12-16)	🎓 Orlov Y.N.	📍 IPM RAN