

Course Schedule, room 33-201**MONDAY**

11:05 — 13:30	■ SEM	Physics Seminar in English	👥 M15-207, M15-211	🎓 Pisarev A.A.	
14:30 — 17:50	▣ LAB	Plasma Physics	📍 Subgroup 1	👥 S13-001	🎓 Vizgalov I.V., Gasparyan Y.M., Gutorov K.M., Kaplevskiy A.S., Sinelnikov D.N.
	▣ LAB	Plasma Physics	📍 Subgroup 2	👥 S13-001	🎓 Vizgalov I.V., Egorov I.D., Kirko D.L.

TUESDAY

09:20 — 10:05	■ LEC	Physics Retention in Toroidal Systems	👥 M16-205	🎓 Mirnov S.V.	
10:15 — 11:50	■ SEM	Physics Retention in Toroidal Systems	👥 M16-205	🎓 Mirnov S.V.	
12:45 — 14:20	■ SEM	Electric Thrusters and Their Application in Space	👥 M16-205, M16-266	🎓 Vizgalov I.V.	
16:15 — 17:50	▣ LAB	Hot Plasma and Controlled Fusion	📍 Subgroup 1	👥 B13-203	🎓 Gasparyan Y.M., Gutorov K.M., Kaplevskiy A.S., Sadovskiy Y.A., Vizgalov I.V.
	▣ LAB	Hot Plasma and Controlled Fusion	📍 Subgroup 2	👥 B13-203	🎓 Kirko D.L., Vizgalov I.V., Sinelnikov D.N., Mozgrin D.V.

WEDNESDAY

12:45 — 13:30	■ LEC	Modeling of the Tokamak Plasma Parameters Using the "Astra" Code	👥 M16-205	🎓 Kirneva N.A.
13:35 — 15:15	■ SEM	Modeling of the Tokamak Plasma Parameters Using the "Astra" Code	👥 M16-205	🎓 Kirneva N.A.

THURSDAY

16:15 — 17:50	■ SEM	Academic (Research) Practice: Plasma Physics	👥 M16-205	🎓 Sadovskiy Y.A., Pisarev A.A., Sinelnikov D.N.
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