


































Exams for group S17-201

Tue, 22 Dec	12:45 — 14:20	TEST	Radion Engineering  Ponomarenko A.G.  ДОТ
Tue, 22 Dec	14:30 — 16:05	TEST	Components of Pulse and Digital Electronics  Beklemishev V.V.  ДОТ
Wed, 23 Dec	10:15 — 11:50	TEST	Physical Education (Elective Discipline)  ДОТ
Wed, 23 Dec	12:45 — 14:20	ATT	Microprocessor Systems  Rodin A.S.  ДОТ
Thu, 24 Dec	10:15 — 11:50	TEST	Vacuum Technology  Shatohin V.L.  ДОТ
Thu, 24 Dec	12:45 — 14:20	TEST	Materials Science  Mihalchik V.V., Tenishev A.V.  ДОТ
Thu, 24 Dec	14:30 — 16:05	TEST	Term Project (Electronics)  Dmitriev M.S., Korshunov A.M., Beklemishev V.V.  ДОТ
Fri, 25 Dec	08:30 — 10:05	ATT	Design automation (computer workshop)  Budkin V.A., Averyanov G.P.  ДОТ
Fri, 25 Dec	10:15 — 11:50	ATT	Physics of High Current Electronics  Gusarova M.A.  ДОТ
Fri, 25 Dec	14:30 — 16:05	ATT	Theoretical Physics (Electrodynamics)  Dyubkov V.S.  ДОТ
Mon, 28 Dec	12:45 — 14:20	TEST	Nuclear Physics  Rodenko S.A.  ДОТ
Mon, 28 Dec	14:30 — 16:05	ATT	Electrophysical Installations and Technologies  Dyubkov V.S., Lozeeva T.A.  ДОТ
Thu, 14 Jan	09:00 — 13:00	EXAM	Microprocessor Systems  Rodin A.S.  ДОТ
Mon, 18 Jan	09:00 — 13:00	EXAM	Design automation (computer workshop)  Averyanov G.P.  ДОТ
Fri, 22 Jan	09:00 — 13:00	EXAM	Electrophysical Installations and Technologies  Polozov S.M.  ДОТ
Tue, 26 Jan	09:00 — 13:00	EXAM	Theoretical Physics (Electrodynamics)  Dyubkov V.S.  ДОТ
Sat, 30 Jan	09:00 — 13:00	EXAM	Physics of High Current Electronics  Gusarova M.A.  ДОТ