















E-311. Exam Schedule

Mon, 06 Mar	08:30 — 11:50	TEST	Microcontrollers in the Automation of Physics Experiments  M15-107, M15-113  Loginov V.A.
Tue, 23 May	10:15 — 11:50	ATT	Detectors and Electronics for Spacetime Measurements  M16-106  Kaplin V.A.
Tue, 23 May	13:35 — 15:15	ATT	Application of Silicon-based PMT Detectors  M16-106  Popova E.V.
Wed, 24 May	10:15 — 11:50	TEST	Nanosecond Electronics - Specialized Workshop  M16-106  Maklyaev E.F.
Fri, 26 May	12:45 — 14:20	ATT	Experimental Methods of Nuclear Physics (Part II)  M16-106  Maklyaev E.F., Kirsanov M.A.
Mon, 05 Jun	09:00 — 13:00	EXAM	Detectors and Electronics for Spacetime Measurements  M16-106  Kaplin V.A.
Thu, 15 Jun	09:00 — 13:00	EXAM	Application of Silicon-based PMT Detectors  M16-106  Popova E.V.