

Exams for group M16-106

Thu, 18 May	10:15 — 11:50	TEST	Principles of Information Security	🎓 Malyuk A.A.	📍 403
Fri, 19 May	11:55 — 13:30	TEST	Foreign Language (Special Course)		📍 B-403
Tue, 23 May	10:15 — 11:50	ATT	Elect	Introduction to Solar-terrestrial Physics (NEVOD)	🎓 Borog V.V., Barbashina N.S. 📍 47-204
Tue, 23 May	10:15 — 11:50	ATT	Elect	Detectors and Electronics for Spacetime Measurements	🎓 Kaplin V.A. 📍 E-311
Tue, 23 May	13:35 — 15:15	ATT	Elect	Result Measurement Processing Methods in Nuclear Physics	🎓 Kirsanov M.A., Fedotov S.N. 📍 E-307
Tue, 23 May	13:35 — 15:15	ATT	Elect	Simulation of Installations and Experiments in Solar-Terrestrial Physics	🎓 Dmitrieva A.N. 📍 47-204
Tue, 23 May	13:35 — 15:15	ATT	Elect	Application of Silicon-based PMT Detectors	🎓 Popova E.V. 📍 E-311
Wed, 24 May	10:15 — 11:50	TEST	Elect	Cosmic Rays	🎓 Mayorov A.G., Galper A.M. 📍 E-103
Wed, 24 May	10:15 — 11:50	TEST	Elect	Methodology of Research and Experiments (Physics Seminar) Part III	🎓 Kirsanov M.A., Runtso M.F. 📍 B-212st
Wed, 24 May	10:15 — 11:50	TEST	Elect	Nanosecond Electronics - Specialized Workshop	🎓 Maklyaev E.F. 📍 E-311
Wed, 24 May	14:30 — 16:05	TEST	Elect	Introduction to C++	🎓 Yakovleva E.I. 📍 47-204
Wed, 24 May	14:30 — 16:05	TEST	Elect	Elementary Particle Physics (Fundamental Particles and Interactions)	🎓 Vinhof R., Belotskiy K.M. 📍 45-100
Thu, 25 May	14:30 — 16:05	ATT	Elect	Introduction to LINUX	🎓 Runtso M.F. 📍 V-119
Thu, 25 May	14:30 — 16:05	ATT	Elect	Experimental Methods of Research in the Field of Solar-terrestrial Physics	🎓 Astapov I.I., Ampilogov N.V. 📍 47-204
Fri, 26 May	12:45 — 14:20	ATT	Elect	Experimental Methods of Nuclear Physics (Part II)	🎓 Kirsanov M.A., Maklyaev E.F. 📍 E-311
Fri, 26 May	14:30 — 16:05	ATT	Elect	Academic (Research) Practice: Experimental Methods of Nuclear Physics	🎓 Naumov P.Y., Kirsanov M.A. 📍 dep.11
Fri, 26 May	14:30 — 16:05	ATT	Elect	Academic (Research) Practice:experimental Complex Nevod	🎓 Ampilogov N.V. 📍 dep.607
Fri, 26 May	16:15 — 17:50	TEST		Selected Chapters of Higher Mathematics	🎓 Sinelschikov D.I. 📍 K-715
Mon, 05 Jun	09:00 — 13:00	EXAM	Elect	Introduction to Solar-terrestrial Physics (NEVOD)	🎓 Barbashina N.S., Borog V.V. 📍 47-204
Mon, 05 Jun	09:00 — 13:00	EXAM	Elect	Detectors and Electronics for Spacetime Measurements	🎓 Kaplin V.A. 📍 E-311
Mon, 05 Jun	09:00 — 13:00	EXAM	Elect	Experimental Methods of Nuclear Physics (Part II)	🎓 Maklyaev E.F. 📍 E-307
Fri, 09 Jun	09:00 — 13:00	EXAM	Elect	Introduction to LINUX	🎓 Runtso M.F. 📍 K-411
Fri, 09 Jun	09:00 — 13:00	EXAM	Elect	Experimental Methods of Research in the Field of Solar-terrestrial Physics	🎓 Ampilogov N.V., Astapov I.I. 📍 47-204
Thu, 15 Jun	09:00 — 13:00	EXAM	Elect	Result Measurement Processing Methods in Nuclear Physics	🎓 Fedotov S.N. 📍 E-307
Thu, 15 Jun	09:00 — 13:00	EXAM	Elect	Simulation of Installations and Experiments in Solar-Terrestrial Physics	🎓 Dmitrieva A.N. 📍 47-204
Thu, 15 Jun	09:00 — 13:00	EXAM	Elect	Application of Silicon-based PMT Detectors	🎓 Popova E.V. 📍 E-311
Mon, 19 Jun	09:00 — 13:00	EXAM	Elect	Academic (Research) Practice: Experimental Methods of Nuclear Physics	🎓 Naumov P.Y., Kirsanov M.A. 📍 dep.11
Mon, 19 Jun	09:00 — 13:00	EXAM	Elect	Academic (Research) Practice:experimental Complex Nevod	🎓 Ampilogov N.V. 📍 dep.607