

IOF RAN. Exam Schedule

Mon, 13 Apr	13:35 — 15:15	ATT	Application of Optical Spectroscopy in Nanostructure Research 🐾 M18-303 🎓 Pominova D.V., Loschenov V.B., Meerovich G.A.
Thu, 16 Apr	10:15 — 12:40	TEST	Plasma Cvd of Thin-film Structures 🐾 M18-303, M18-312 🎓 Loschenov V.B.
Thu, 16 Apr	15:20 — 17:50	TEST	Laser Micro- and Nanotechnologies 🐾 M18-303 🎓 Konov V.I., Loschenov V.B.
Mon, 20 Apr	09:00 — 13:00	EXAM	Application of Optical Spectroscopy in Nanostructure Research 🐾 M18-303 🎓 Meerovich G.A., Pominova D.V., Loschenov V.B.
Tue, 28 Apr	10:15 — 11:50	TEST	Laser Micro- and Nanotechnologies 🐾 B16-202 🎓 Konov V.I.
Tue, 28 Apr	12:45 — 14:20	TEST	Introduction to Laser Fusion 🐾 B16-202 🎓 Gerasimov I.A., Vovchenko E.D.
Tue, 28 Apr	12:45 — 14:20	TEST	Physical foundations of optical systems (part 2) 🐾 B16-202 🎓 Garanin S.G., Kanavin A.P.
Tue, 02 Jun	11:05 — 12:40	ATT	Ultrashort-pulse Lasers. 🐾 M19-218 🎓 Garanin S.G., Garnov S.V.
Tue, 02 Jun	13:35 — 15:15	ATT	Laser Micro- and Nanotechnologies 🐾 M19-218 🎓 Konov V.I.
Wed, 03 Jun	10:15 — 11:50	ATT	Biomedical Photonics 🐾 M19-303 🎓 Loschenov V.B., Ryabova A.V.
Wed, 03 Jun	12:45 — 14:20	TEST	Lasers and Their Application 🐾 M19-303 🎓 Gubskiy K.L.
Wed, 03 Jun	14:30 — 16:05	TEST	Industry workshop (research work, biomedical Photonics program) 🐾 M19-303
Fri, 05 Jun	10:15 — 11:50	TEST	Mathematical methods of optical biospectroscopy in vivo 🐾 M19-303, M19-312 🎓 Savelieva T.A.
Fri, 05 Jun	14:30 — 17:00	TEST	Principles of Nanobiology 🐾 M19-303, M19-312 🎓 Kalyagina N.A., Chudinova G.K.
Tue, 16 Jun	09:00 — 13:00	EXAM	Laser Micro- and Nanotechnologies 🐾 M19-218 🎓 Konov V.I.
Wed, 17 Jun	09:00 — 13:00	EXAM	Biomedical Photonics 🐾 M19-303 🎓 Ryabova A.V., Loschenov V.B.
Mon, 22 Jun	09:00 — 13:00	EXAM	Principles of Nanobiology 🐾 M19-312 🎓 Chudinova G.K., Kalyagina N.A.
Tue, 23 Jun	09:00 — 13:00	EXAM	Ultrashort-pulse Lasers. 🐾 M19-218 🎓 Garnov S.V., Garanin S.G.
Fri, 03 Jul	09:00 — 13:00	EXAM	Mathematical methods of optical biospectroscopy in vivo 🐾 M19-312 🎓 Savelieva T.A., Loschenov V.B.