

## 64-505a. Exam Schedule

Tue, 24 Dec	08:30 — 10:05	TEST	Models and methods of data presentation and processing 🧑‍🎓 M19-SH01, M19-SH04, M19-SH05 🎓 Demidov D.V.
Tue, 24 Dec	10:15 — 11:50	TEST	Methods of working with big data 🧑‍🎓 M19-SH01, M19-SH04
Tue, 24 Dec	11:55 — 13:30	ATT	Introduction to AR/VR application design 🧑‍🎓 M19-SH05 🎓 Shumnov A.I.
Thu, 26 Dec	09:20 — 11:00	TEST	Data Storage Systems 🧑‍🎓 M19-SH04 🎓 Ganchenkova M.G.
Thu, 26 Dec	11:05 — 12:40	ATT	Computer Systems; High-intensity data processing infrastructure 🧑‍🎓 M19-SH01, M19-SH04, M19-SH05 🎓 Zaytsev K.S.
Thu, 26 Dec	12:45 — 14:20	TEST	Theory and methods of neutron physics calculations 🧑‍🎓 M18-SH02 🎓 Uvakin M.A.
Fri, 27 Dec	11:55 — 13:30	TEST	Computer Technology 🧑‍🎓 M18-SH02 🎓 Dunaev M.E.
Fri, 27 Dec	13:35 — 15:15	TEST	Programming Languages 🧑‍🎓 M19-SH03 🎓 Dunaev M.E.
Sat, 28 Dec	10:15 — 11:50	ATT	Database Design of Cybernetic Systems 🧑‍🎓 M19-SH01, M19-SH04 🎓 Schukin B.A.
Sat, 28 Dec	11:55 — 14:20	ATT	Programming Languages 🧑‍🎓 M18-SH01, M18-SH03, M18-SH04 🎓 Danshin V.V.
Sat, 11 Jan	09:00 — 13:00	EXAM	Configuration management of complex engineering objects 🧑‍🎓 M18-SH03 🎓 Korolev A.S.
Fri, 17 Jan	09:00 — 13:00	EXAM	Computer Systems; High-intensity data processing infrastructure 🧑‍🎓 M19-SH04, M19-SH05 🎓 Zaytsev K.S.
Tue, 21 Jan	09:00 — 13:00	EXAM	Introduction to AR/VR application design 🧑‍🎓 M19-SH05 🎓 Shumnov A.I.
Sat, 25 Jan	09:00 — 13:00	EXAM	Database Design of Cybernetic Systems 🧑‍🎓 M19-SH01, M19-SH04 🎓 Schukin B.A.