

## 64-505a. Exam Schedule

Sat, 08 Apr	17:05 — 19:30	👥 M21-SH01, M21-SH03 🎓 Zhabitskiy M.G.
Fri, 05 May	15:20 — 17:00	👥 M21-SH02 🎓 Zhabitskiy M.G.
Sat, 06 May	10:15 — 11:50	<b>ATT</b> System analysis and system engineering. Project management and methodology of project activities. 👥 M21-SH02, M21-SH04 🎓 Korolev A.S., Vazhinskiy V.A., Mokshin K.Y.
Wed, 17 May	09:00 — 13:00	<b>EXAM</b> System analysis and system engineering. Project management and methodology of project activities. 👥 M21-SH02, M21-SH04 🎓 Korolev A.S., Vazhinskiy V.A., Mokshin K.Y.
Fri, 19 May	11:55 — 13:30	<b>ATT</b> Foreign Language (Special Course) 👥 M22-SH02, M22-SH04 🎓 Kudryavtseva I.P.
Tue, 23 May	16:15 — 17:50	<b>TEST</b> 👥 M22-SH02 🎓 Melnikov V.E.
Tue, 23 May	18:45 — 20:20	<b>ATT</b> System analysis and system engineering. Project management and methodology of project activities. 👥 M22-SH02, M22-SH04 🎓 Korolev A.S.
Thu, 25 May	13:35 — 15:15	<b>ATT</b> Neural networks and artificial intelligence. Machine deep learning. 👥 M22-SH02, M22-SH04 🎓 Zaytsev K.S., Dunaev M.E., Hasanova A.M.
Thu, 25 May	16:15 — 17:50	<b>TEST</b> 👥 M22-SH02 🎓 Volobueva T.F.
Fri, 26 May	11:55 — 13:30	<b>TEST</b> 👥 M22-SH03
Fri, 26 May	13:35 — 15:15	<b>ATT</b> Principles of industrial IoT technology 👥 M22-SH02, M22-SH04 🎓 Zhabitskiy M.G.
Fri, 26 May	17:55 — 19:30	<b>TEST</b> 👥 M22-SH01 🎓 Zhabitskiy M.G.
Fri, 26 May	19:35 — 21:10	<b>TEST</b> 👥 M22-SH01
Sat, 27 May	13:35 — 15:15	<b>TEST</b> Digital design of complex engineering objects and digital construction 👥 M22-SH02 🎓 Zhabitskiy M.G.
Mon, 05 Jun	09:00 — 13:00	<b>EXAM</b> Neural networks and artificial intelligence. Machine deep learning. 👥 M22-SH02, M22-SH04 🎓 Zaytsev K.S., Dunaev M.E., Hasanova A.M.
Tue, 13 Jun	09:00 — 13:00	<b>EXAM</b> System analysis and system engineering. Project management and methodology of project activities. 👥 M22-SH02, M22-SH04 🎓 Korolev A.S.
Sat, 17 Jun	09:00 — 13:00	<b>EXAM</b> Principles of industrial IoT technology 👥 M22-SH02, M22-SH04 🎓 Zhabitskiy M.G.