

## Savander Vladimir I. Exam Schedule

Fri, 28 Apr	10:15 — 11:50	ATT	Physical Features of Nuclear Reactors 🧑‍🎓 S12-105 📍 B-212
Mon, 22 May	09:00 — 12:00	ATT	General Physics (Molecular Physics and Principles of Statistical Thermodynamics) 🧑‍🎓 B16-402, B16-403, B16-404 📍 A-304
Mon, 22 May	12:00 — 15:00	ATT	General Physics (Molecular Physics and Principles of Statistical Thermodynamics) 🧑‍🎓 S16-402 📍 A-304
Tue, 23 May	12:00 — 15:00	TEST	Physics of Nuclear Reactors 🧑‍🎓 B14-104 📍 E-411
Wed, 24 May	08:30 — 10:05	ATT	Principles of Nuclear and Radiational Security 🧑‍🎓 M16-102 📍 E-409A
Fri, 26 May	09:00 — 12:00	ATT	General Physics (Molecular Physics and Principles of Statistical Thermodynamics) 🧑‍🎓 S16-402 📍 405
Fri, 26 May	12:00 — 15:00	ATT	General Physics (Molecular Physics and Principles of Statistical Thermodynamics) 🧑‍🎓 B16-402, B16-403, B16-404 📍 405
Fri, 26 May	15:00 — 18:00	ATT	Term Project: Design and Equipment Selection for Nuclear Power Plants (Npps); Safety and Efficiency of Npps 🧑‍🎓 S13-106 📍 dep.5
Sat, 10 Jun	09:00 — 13:00	EXAM	General Physics (Molecular Physics and Principles of Statistical Thermodynamics) 🧑‍🎓 B16-301, S16-402 📍 A-304
Mon, 19 Jun	09:00 — 13:00	EXAM	Principles of Nuclear and Radiational Security 🧑‍🎓 M16-102 📍 E-409A
Mon, 19 Jun	13:00 — 17:00	EXAM	Nuclear Power Plants: Design, Operation and Decommissioning 🧑‍🎓 A14-105, A14-165 📍 A-205
Tue, 20 Jun	09:00 — 13:00	EXAM	General Physics (Molecular Physics and Principles of Statistical Thermodynamics) 🧑‍🎓 B16-402, B16-403, B16-404 📍 V-403
Tue, 20 Jun	14:00 — 15:00	TEST	Nuclear Reactors Theory 🧑‍🎓 M16-181, M16-S82, M16-S83 📍 V-404
Mon, 26 Jun	09:00 — 13:00	EXAM	Term Project: Design and Equipment Selection for Nuclear Power Plants (Npps); Safety and Efficiency of Npps 🧑‍🎓 S13-106 📍 E-411
Mon, 26 Jun	15:00 — 18:00	TEST	Practical Training (Research Work) 🧑‍🎓 M16-S83 📍 dep.5