

## Merinov Igor G. Exam Schedule

Mon, 29 Apr	09:00 — 13:00	<b>EXAM</b> Course project (engineering calculations and design of nuclear power plants) 👥 B20-101 📍 E-406
Fri, 17 May	09:00 — 13:00	<b>EXAM</b> Post-graduate research and writing of scientific qualification work (dissertation) for seekers of “Candidate of Sciences” deegree 👥 A20-104 📍 E-409
Wed, 22 May	10:15 — 11:50	<b>ATT</b> Research Methods of Non-stationary Thermal Processes 👥 M23-102, M23-165 📍 DOT
Wed, 22 May	10:15 — 11:50	<b>ATT</b> Research Methods of Non-stationary Thermal Processes 👥 M23-102, M23-165 📍 E-406
Wed, 22 May	12:45 — 14:20	<b>ATT</b> Numerical Methods in Thermophysics (part 2) 👥 M23-102, M23-165 📍 DOT
Wed, 22 May	12:45 — 14:20	<b>ATT</b> Numerical Methods in Thermophysics (part 2) 👥 M23-102, M23-165 📍 E-406
Sat, 25 May	10:15 — 11:50	Computer Workshop: Computational Thermal Physics 👥 B21-107, B21-117 📍 E-406
Sat, 25 May	10:15 — 11:50	Computer Workshop: Computational Thermal Physics 👥 B21-107, B21-117 📍 DOT
Tue, 28 May	17:55 — 19:30	<b>TEST</b> Computational Thermophysics 👥 S21-103 📍 E-406
Tue, 28 May	17:55 — 19:30	<b>TEST</b> Computational Thermophysics 👥 S21-103 📍 DOT
Mon, 17 Jun	09:00 — 13:00	<b>EXAM</b> Numerical Methods in Thermophysics (part 2) 👥 M23-102, M23-165 📍 DOT
Fri, 21 Jun	09:00 — 13:00	<b>EXAM</b> Research Methods of Non-stationary Thermal Processes 👥 M23-102, M23-165 📍 DOT
Tue, 25 Jun	09:00 — 13:00	<b>EXAM</b> Post-graduate research and writing of scientific qualification work (dissertation) for seekers of “Candidate of Sciences” deegree 👥 A21-104 📍 DOT
Wed, 26 Jun	16:15 — 17:50	Research activities and thesis preparation 👥 A23-104 📍 DOT
Thu, 27 Jun	12:45 — 14:20	<b>TEST</b> Pedagogical practice 👥 A22-104 📍 DOT
Thu, 27 Jun	14:30 — 16:05	Research activities and thesis preparation 👥 A22-104 📍 DOT
Thu, 27 Jun	16:15 — 17:50	<b>TEST</b> Approbation of scientific results 👥 A22-104 📍 DOT