

## Course Schedule, group M19-108

### MONDAY

08:30 — 10:05	■ LEC	Opt	Military Training (2020-02-10 — 2020-06-01) ♀ dep.20
10:15 — 17:00	■ SEM	Opt	Military Training (2020-02-10 — 2020-06-01) ♀ dep.20
14:30 — 17:50	☑ SEM	Elect	Russian As a Foreign Language (2020-02-17 — 2020-05-25) 🎓 Baklanova I.I. ♀ T-100

### TUESDAY

10:15 — 11:50	■ SEM	Elect	English Language (Technological Terminology) 🎓 Aleshinskaya E.V. ♀ 323
12:45 — 14:20	☑ LEC	Elect	Theory and Technology of Powder Consolidation (2020-02-11 — 2020-03-10) 🎓 Staltsov M.S. ♀ B-124/126
	☑ LEC	Elect	Ab Initio Calculations in Condensed Matter Physics 🎓 Borodin V.A. ♀ B-108
	☑ LEC	Elect	Theory and Technology of Powder Consolidation (2020-03-24 — 2020-05-19) 🎓 Staltsov M.S. ♀ dep.9
	☑ SEM	Elect	Ab Initio Calculations in Condensed Matter Physics 🎓 Borodin V.A. ♀ B-108
	☑ SEM	Elect	Theory and Technology of Powder Consolidation 🎓 Staltsov M.S. ♀ B-124/126
14:30 — 16:05	■ SEM	Elect	Theory and Technology of Powder Consolidation (2020-02-11 — 2020-03-17) 🎓 Staltsov M.S. ♀ B-124/126
	■ SEM	Elect	Ab Initio Calculations in Condensed Matter Physics 🎓 Borodin V.A. ♀ B-108
	■ SEM	Elect	Theory and Technology of Powder Consolidation (2020-03-24 — 2020-05-26) 🎓 Staltsov M.S. ♀ 408
16:15 — 19:30	■ LEC	Elect	Methods of Computer Simulation in Condensed Matter Physics (Part II) (2020-02-11 — 2020-03-03) 🎓 Nazarov A.V. ♀ B-108
	■ LEC	Elect	Modern Concepts in the Structure of Materials (2020-02-11 — 2020-03-03) 🎓 Isaenkova M.G. ♀ B-109
	■ SEM	Elect	Modern Concepts in the Structure of Materials (2020-03-10 — 2020-03-17) 🎓 Isaenkova M.G. ♀ B-109
	■ SEM	Elect	Methods of Computer Simulation in Condensed Matter Physics (Part II) (2020-03-10 — 2020-05-26) 🎓 Nazarov A.V. ♀ B-108
	■ SEM	Elect	Modern Concepts in the Structure of Materials (2020-03-24 — 2020-05-26) 🎓 Isaenkova M.G. ♀ V-403
	■ SEM	Elect	Modern Concepts in the Structure of Materials (2020-03-24 — 2020-05-26) 🎓 Isaenkova M.G. ♀ V-403

### WEDNESDAY

09:20 — 11:50	■ LEC	Elect	Materials Science of NPPs (2020-02-12 — 2020-02-26) 🎓 Kuleshova E.A. ♀ Kurchatovskiy institut
	■ SEM	Elect	Materials Science of NPPs (2020-03-04 — 2020-05-27) 🎓 Kuleshova E.A. ♀ Kurchatovskiy institut
11:55 — 15:15	■ LEC	Elect	Investigation Techniques of Reactor Materials (2020-02-12 — 2020-03-04) 🎓 Prihodko K.E. ♀ Kurchatovskiy institut
	■ SEM	Elect	Investigation Techniques of Reactor Materials (2020-03-11 — 2020-05-27) 🎓 Prihodko K.E. ♀ Kurchatovskiy institut
16:15 — 17:50	■ SEM	Elect	Semiconductor technologies 🎓 Prihodko K.E. ♀ Kurchatovskiy institut
17:05 — 19:30	■ LEC	Elect	Functional Materials for Power Engineering (2020-02-12 — 2020-02-26) 🎓 Venkatachalapathu V., Ivanitskaya E.A. ♀ B-109
	■ SEM	Elect	Functional Materials for Power Engineering (2020-03-04 — 2020-03-18) 🎓 Venkatachalapathu V., Ivanitskaya E.A. ♀ B-109
	■ SEM	Elect	Functional Materials for Power Engineering (2020-03-25 — 2020-05-27) 🎓 Ivanitskaya E.A., Venkatachalapathu V. ♀ B-108

## THURSDAY

08:30 — 11:50	<ul style="list-style-type: none"> <li>■ <span style="border: 1px solid black; padding: 2px;">LEC</span> <span style="border: 1px solid black; padding: 2px;">Elect</span> Radiation-induced Processes in Solids <b>(2020-02-13 — 2020-03-05)</b> 🎓 Tsepelev A.B. 📍 IMET</li> <li>■ <span style="border: 1px solid black; padding: 2px;">LEC</span> <span style="border: 1px solid black; padding: 2px;">Elect</span> Radiation Materials Science: Special Topics <b>(2020-02-13 — 2020-03-05)</b> 🎓 Zabusov O.O. 📍 Kurchatovskiy institut</li> <li>■ <span style="border: 1px solid black; padding: 2px;">SEM</span> <span style="border: 1px solid black; padding: 2px;">Elect</span> Radiation-induced Processes in Solids <b>(2020-03-12 — 2020-05-28)</b> 🎓 Tsepelev A.B. 📍 IMET</li> <li>■ <span style="border: 1px solid black; padding: 2px;">SEM</span> <span style="border: 1px solid black; padding: 2px;">Elect</span> Radiation Materials Science: Special Topics <b>(2020-03-12 — 2020-05-28)</b> 🎓 Zabusov O.O. 📍 Kurchatovskiy institut</li> </ul>
11:55 — 13:30	<ul style="list-style-type: none"> <li>■ <span style="border: 1px solid black; padding: 2px;">LEC</span> <span style="border: 1px solid black; padding: 2px;">Elect</span> Semiconductor technologies 🎓 Prihodko K.E. 📍 Kurchatovskiy institut</li> <li>■ <span style="border: 1px solid black; padding: 2px;">SEM</span> <span style="border: 1px solid black; padding: 2px;">Elect</span> Semiconductor technologies 🎓 Prihodko K.E. 📍 Kurchatovskiy institut</li> </ul>
14:30 — 17:00	<ul style="list-style-type: none"> <li>■ <span style="border: 1px solid black; padding: 2px;">LEC</span> Nuclear Fuel Materials <b>(2020-02-13 — 2020-02-20)</b> 🎓 Tenishev A.V. 📍 B-109</li> <li>■ <span style="border: 1px solid black; padding: 2px;">SEM</span> Nuclear Fuel Materials <b>(2020-02-27 — 2020-05-28)</b> 🎓 Tenishev A.V. 📍 B-109</li> </ul>
17:05 — 20:20	<ul style="list-style-type: none"> <li>■ <span style="border: 1px solid black; padding: 2px;">LEC</span> <span style="border: 1px solid black; padding: 2px;">Elect</span> Introduction to phase transformation kinetics (part 1) <b>(2020-02-13 — 2020-03-05)</b> 🎓 Umantsev A. 📍 B-109</li> <li>■ <span style="border: 1px solid black; padding: 2px;">SEM</span> <span style="border: 1px solid black; padding: 2px;">Elect</span> Introduction to phase transformation kinetics (part 1) <b>(2020-03-12 — 2020-04-23)</b> 🎓 Umantsev A. 📍 B-109</li> </ul>

## FRIDAY

10:15 — 11:50	<ul style="list-style-type: none"> <li>■ <span style="border: 1px solid black; padding: 2px;">SEM</span> <span style="border: 1px solid black; padding: 2px;">Elect</span> Introduction of ROOT Data Processing 📍 Potok 1 <b>(2020-02-07 — 2020-03-20)</b> 🎓 Hizhnyak E.V., Nigmatkulov G.A. 📍 V-103</li> <li>■ <span style="border: 1px solid black; padding: 2px;">SEM</span> <span style="border: 1px solid black; padding: 2px;">Elect</span> Computer Training <b>(2020-02-07 — 2020-03-20)</b> 🎓 Soldatov E.Y., Grobov A.V. 📍 V-115</li> <li>■ <span style="border: 1px solid black; padding: 2px;">SEM</span> <span style="border: 1px solid black; padding: 2px;">Elect</span> Physics of Protection <b>(2020-02-07 — 2020-03-20)</b> 🎓 Ksenofontov A.I. 📍 B-216</li> <li>■ <span style="border: 1px solid black; padding: 2px;">SEM</span> <span style="border: 1px solid black; padding: 2px;">Elect</span> Python for data analysis and scientific visualization 📍 Potok 1 <b>(2020-02-07 — 2020-05-29)</b> 🎓 Roganov E.A. 📍 V-106</li> <li>■ <span style="border: 1px solid black; padding: 2px;">SEM</span> <span style="border: 1px solid black; padding: 2px;">Elect</span> Neutron Physics <b>(2020-02-07 — 2020-05-29)</b> 🎓 Ulin S.E. 📍 B-215</li> <li>■ <span style="border: 1px solid black; padding: 2px;">SEM</span> <span style="border: 1px solid black; padding: 2px;">Elect</span> Introduction of ROOT Data Processing 📍 Potok 1 <b>(2020-03-27 — 2020-05-29)</b> 🎓 Hizhnyak E.V., Nigmatkulov G.A. 📍 dep.411</li> <li>■ <span style="border: 1px solid black; padding: 2px;">SEM</span> <span style="border: 1px solid black; padding: 2px;">Elect</span> Computer Training <b>(2020-03-27 — 2020-05-29)</b> 🎓 Soldatov E.Y., Grobov A.V. 📍 dep.411</li> <li>■ <span style="border: 1px solid black; padding: 2px;">SEM</span> <span style="border: 1px solid black; padding: 2px;">Elect</span> Physics of Protection <b>(2020-03-27 — 2020-05-29)</b> 🎓 Ksenofontov A.I. 📍 dep.1</li> </ul>
12:45 — 14:20	<ul style="list-style-type: none"> <li>■ <span style="border: 1px solid black; padding: 2px;">LEC</span> Innovation Management and Economics <b>(2020-02-07 — 2020-03-06)</b> 🎓 Haritonov V.V. 📍 K-307</li> <li>■ <span style="border: 1px solid black; padding: 2px;">SEM</span> Innovation Management and Economics <b>(2020-03-13 — 2020-04-24)</b> 🎓 Haritonov V.V. 📍 K-307</li> </ul>
14:30 — 16:05	<ul style="list-style-type: none"> <li>■ <span style="border: 1px solid black; padding: 2px;">SEM</span> <span style="border: 1px solid black; padding: 2px;">Elect</span> Radiation Detectors in Nuclear Physics Experiments <b>(2020-02-07 — 2020-03-20)</b> 🎓 Zadeba E.A., Hohlov S.S. 📍 B-215</li> <li>■ <span style="border: 1px solid black; padding: 2px;">SEM</span> <span style="border: 1px solid black; padding: 2px;">Elect</span> Engineering calculations of nuclear power plants <b>(2020-02-07 — 2020-05-29)</b> 🎓 Lavruhin A.A., Maslov Y.A. 📍 B-216</li> <li>■ <span style="border: 1px solid black; padding: 2px;">SEM</span> <span style="border: 1px solid black; padding: 2px;">Elect</span> Numeric Modeling and Analysis (Specialized Packages) <b>(2020-02-07 — 2020-05-29)</b> 🎓 Krymskaya O.A. 📍 B-109</li> <li>■ <span style="border: 1px solid black; padding: 2px;">SEM</span> <span style="border: 1px solid black; padding: 2px;">Elect</span> Engaging nuclear physics <b>(2020-02-07 — 2020-05-29)</b> 🎓 Rodenko S.A., Mayorov A.G. 📍 B-219</li> <li>■ <span style="border: 1px solid black; padding: 2px;">SEM</span> <span style="border: 1px solid black; padding: 2px;">Elect</span> Radiation Detectors in Nuclear Physics Experiments <b>(2020-03-27 — 2020-05-29)</b> 🎓 Hohlov S.S., Zadeba E.A. 📍 47-204</li> </ul>

## SATURDAY

12:45 — 16:05	<ul style="list-style-type: none"> <li>■ <span style="border: 1px solid black; padding: 2px;">SEM</span> <span style="border: 1px solid black; padding: 2px;">Elect</span> Introduction to phase transformation kinetics (part 1) <b>(2020-04-18 — 2020-05-16)</b> 🎓 Nazarov A.V. 📍 B-108</li> </ul>
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