

## Course Schedule, room V-119

### MONDAY

08:30 — 09:15	<span style="border: 1px solid black; padding: 2px;">LEC</span> Introduction of ROOT Data Processing ( <b>2019-02-04 — 2019-04-15</b> ) 🧑‍🎓 B15-101 <span style="border: 1px solid black; padding: 2px;">🎓</span> Nigmatkulov G.A.
09:20 — 11:50	<span style="border: 1px solid black; padding: 2px;">SEM</span> Introduction of ROOT Data Processing ( <b>2019-02-04 — 2019-04-15</b> ) 🧑‍🎓 B15-101 <span style="border: 1px solid black; padding: 2px;">🎓</span> Nigmatkulov G.A.
14:30 — 16:05	<span style="border: 1px solid black; padding: 2px;">LAB</span> Physics Theory of Nuclear Reactors ( <b>2019-04-01 — 2019-04-08</b> ) 🧑‍🎓 M18-S82, M18-S83 <span style="border: 1px solid black; padding: 2px;">🎓</span> Savander V.I.

### TUESDAY

08:30 — 10:05	<span style="border: 1px solid black; padding: 2px;">SEM</span> Programming: Theory and Technology (Web Application Programming) 🧑‍🎓 B16-902 <span style="border: 1px solid black; padding: 2px;">🎓</span> Korolev A.S.
10:15 — 11:50	<span style="border: 1px solid black; padding: 2px;">LEC</span> Programming: Theory and Technology (Web Application Programming) 🧑‍🎓 B16-902 <span style="border: 1px solid black; padding: 2px;">🎓</span> Korolev A.S.
12:45 — 16:05	<span style="border: 1px solid black; padding: 2px;">SEM</span> Physical Features of Nuclear Reactors ( <b>2019-03-05 — 2019-04-16</b> ) 🧑‍🎓 S14-105 <span style="border: 1px solid black; padding: 2px;">🎓</span> Savander V.I.
16:15 — 17:50	<span style="border: 1px solid black; padding: 2px;">SEM</span> Data Analysis: Roostats and RooFit 🧑‍🎓 M18-105 <span style="border: 1px solid black; padding: 2px;">🎓</span> Bulekov O.V.

### WEDNESDAY

10:15 — 11:50	<span style="border: 1px solid black; padding: 2px;">SEM</span> Formalisms in Information Technologies ( <b>2019-03-06 — 2019-05-01</b> ) 🧑‍🎓 M18-504, M18-514 <span style="border: 1px solid black; padding: 2px;">🎓</span> Shapkin P.A. <span style="border: 1px solid black; padding: 2px;">LAB</span> Formalisms in Information Technologies ( <b>2019-03-27 — 2019-05-08</b> ) 🧑‍🎓 M18-504, M18-514 <span style="border: 1px solid black; padding: 2px;">🎓</span> Shapkin P.A.
11:55 — 13:30	<span style="border: 1px solid black; padding: 2px;">SEM</span> Computer Technology 🧑‍🎓 M18-612 <span style="border: 1px solid black; padding: 2px;">🎓</span> Ryabeva E.V.
14:30 — 16:05	<span style="border: 1px solid black; padding: 2px;">LEC</span> Projecting the results of scientific work ( <b>2019-02-13 — 2019-03-13</b> ) 🧑‍🎓 M18-404 <span style="border: 1px solid black; padding: 2px;">🎓</span> Labunov V., Brykin A.V. <span style="border: 1px solid black; padding: 2px;">SEM</span> Projecting the results of scientific work ( <b>2019-03-27 — 2019-05-08</b> ) 🧑‍🎓 M18-404 <span style="border: 1px solid black; padding: 2px;">🎓</span> Veselov D.S.
16:15 — 17:50	<span style="border: 1px solid black; padding: 2px;">LAB</span> Technology and Programming Languages (Microelectronics) 🧑‍🎓 S18-402 <span style="border: 1px solid black; padding: 2px;">🎓</span> Bakerenkov A.S.

### THURSDAY

08:30 — 10:05	<span style="border: 1px solid black; padding: 2px;">LAB</span> Informatics 🧑‍🎓 B18-601 <span style="border: 1px solid black; padding: 2px;">🎓</span> Leonova N.M.
10:15 — 11:50	<span style="border: 1px solid black; padding: 2px;">LAB</span> Informatics 🧑‍🎓 S18-101 <span style="border: 1px solid black; padding: 2px;">🎓</span> Leonova N.M.
11:55 — 13:30	<span style="border: 1px solid black; padding: 2px;">LAB</span> Multiscale Modeling Of Fast Processes ( <b>2019-02-07 — 2019-04-11</b> ) 🧑‍🎓 M17-211 <span style="border: 1px solid black; padding: 2px;">🎓</span> Bogdanova Y.A., Maklashova I.V.
13:35 — 14:20	<span style="border: 1px solid black; padding: 2px;">LEC</span> Multiscale Modeling Of Fast Processes ( <b>2019-02-07 — 2019-04-11</b> ) 🧑‍🎓 M17-211 <span style="border: 1px solid black; padding: 2px;">🎓</span> Selezenev A.A.
14:30 — 17:50	<span style="border: 1px solid black; padding: 2px;">LEC</span> Programming Languages and Operating Systems 🧑‍🎓 S16-301 <span style="border: 1px solid black; padding: 2px;">🎓</span> Arhangelskaya I.V. <span style="border: 1px solid black; padding: 2px;">LAB</span> Programming Languages and Operating Systems 🧑‍🎓 S16-301 <span style="border: 1px solid black; padding: 2px;">🎓</span> Arhangelskaya I.V.

### FRIDAY

10:15 — 11:50	<span style="border: 1px solid black; padding: 2px;">LEC</span> Open resonators ( <b>2019-04-05 — 2019-05-17</b> ) 🧑‍🎓 B16-203, B16-205, B16-207 <span style="border: 1px solid black; padding: 2px;">🎓</span> Simanovskiy I.G.
12:45 — 14:20	<span style="border: 1px solid black; padding: 2px;">LAB</span> Physics Theory of Nuclear Reactors 🧑‍🎓 M18-162, M18-164, M18-166 <span style="border: 1px solid black; padding: 2px;">🎓</span> Stogov Y.V.
14:30 — 16:05	<span style="border: 1px solid black; padding: 2px;">SEM</span> Computer Technology ( <b>2019-04-05 — 2019-04-12</b> ) 🧑‍🎓 M18-S81, M18-S82, M18-S83 <span style="border: 1px solid black; padding: 2px;">🎓</span> Krasavin A.V.

### SATURDAY

10:15 — 11:50	<span style="border: 1px solid black; padding: 2px;">LAB</span> Data Analysis and Machine Learning 🧑‍🎓 B16-565 <span style="border: 1px solid black; padding: 2px;">🎓</span> Zapechnikov S.V.
---------------	---