Zagrebaev Andrey M.
Course Schedule

MONDAY

10:15 — 12:40	■ PR Practical Training (Research Work) **(2019-02-04 — 2019-04-22)** M17-504, M17-514 dep.22
12:45 — 14:20	■ PR Industry Workshop: Pedagogy **(2019-02-04 — 2019-04-22)** M17-504, M17-514 dep.22
14:30 — 16:05	■ LEC Mathematical Models Of Physical Processes At Nuclear Power Plants **(2019-02-04 — 2019-03-18)** B15-503, B15-506 D-310
16:15 — 17:50	■ SEM Mathematical Models Of Physical Processes At Nuclear Power Plants **(2019-02-04 — 2019-03-18)** B15-503, B15-506 D-310 ■ PR Practical Training (Research Work) **(2019-02-04 — 2019-05-06)** M18-504, M18-514 dep.22

TUESDAY

16:15 — 17:50	■ SEM Research Term Project: Cybernetic Systems Design **(2019-04-02 — 2019-05-14)** B16-504, B16-564 dep.22

WEDNESDAY

10:15 — 11:50	◩ SEM Numerical Models of Physical Processes (Selected Chapters) **(2019-02-06 — 2019-05-01)** M18-504, M18-514 D-312 ◪ LAB Numerical Models of Physical Processes (Selected Chapters) **(2019-02-13 — 2019-05-08)** M18-504, M18-514 D-312
14:30 — 16:05	◩ LEC Mathematical Models of Physical Processes B16-501, B16-511 K-807 ◪ SEM Mathematical Models of Physical Processes B16-501, B16-511 K-807
16:15 — 17:50	■ SEM Systems Analysis, Information Management and Processing **(2019-01-30 — 2019-05-22)** A16-501 K-807
17:55 — 19:30	■ LEC Systems Analysis, Information Management and Processing **(2019-01-30 — 2019-05-22)** A16-501 K-807

THURSDAY

11:55 — 16:05	■ SEM Research Term Project: Cybernetic Systems Design **(2019-02-07 — 2019-03-28)** B15-503, B15-506 dep.22
16:15 — 20:20	■ SEM Research Term Project: Cybernetic Systems Design **(2019-02-07 — 2019-03-28)** B15-503, B15-506, B16-504, B16-564 dep.22 ■ SEM Research Term Project: Cybernetic Systems Design **(2019-04-04 — 2019-05-16)** B16-504, B16-564 dep.22