Loschenov Viktor B.
Course Schedule

TUESDAY

10:15 — 11:50	◩ SEM Principles of Nanobiology M18-303, M18-312 IOF RAN ◪ SEM Principles of Nanobiology M18-303, M18-312 IOF RAN

WEDNESDAY

10:15 — 13:30	■ SEM Plasma CVD of thin-film structures; Plasma Cvd of Thin-film Structures **(2019-02-06 — 2019-04-10)** M17-303, M17-313, M17-393 IOF RAN
13:35 — 14:20	■ LEC Plasma CVD of thin-film structures; Plasma Cvd of Thin-film Structures **(2019-02-06 — 2019-03-06)** M17-303, M17-313, M17-393 IOF RAN
14:30 — 16:05	■ SEM Laser Micro- and Nanotechnologies **(2019-02-06 — 2019-03-27)** M17-303, M17-313, M17-393 IOF RAN ■ LEC Laser Micro- and Nanotechnologies **(2019-04-03 — 2019-04-10)** M17-303, M17-313, M17-393 IOF RAN
16:15 — 17:50	■ PR Academic (Research) Practice **(2019-02-06 — 2019-04-03)** M18-303 dep.87

THURSDAY

10:15 — 11:50	◪ LEC Biohotonics: Laser Interaction with Bioissues; Biophotonics: laser interaction with biological tissues M18-312, M18-370 IOF RAN
11:55 — 13:30	◪ SEM Biohotonics: Laser Interaction with Bioissues; Biophotonics: laser interaction with biological tissues M18-312, M18-370 IOF RAN

FRIDAY

11:05 — 12:40	◩ LAB Application of Optical Spectroscopy in Nanostructure Research; Application of optical spectroscopy in nanostructure studies **(2019-02-08 — 2019-04-05)** M17-303, M17-313, M17-393 IOF RAN ◪ LEC Application of Optical Spectroscopy in Nanostructure Research; Application of optical spectroscopy in nanostructure studies **(2019-02-15 — 2019-03-15)** M17-303, M17-313, M17-393 IOF RAN
12:45 — 15:15	■ SEM Application of Optical Spectroscopy in Nanostructure Research; Application of optical spectroscopy in nanostructure studies **(2019-02-08 — 2019-04-12)** M17-303, M17-313, M17-393 IOF RAN