

**Course Schedule, room 33-107a****TUESDAY**

10:15 — 11:50	<ul style="list-style-type: none"> <li>■ <b>LEC</b> Plasma physics: Selected chapters <b>(2020-02-11 — 2020-04-28)</b> 🧑‍🎓 M19-208 🎓 Stepanenko A.A.</li> <li>■ <b>SEM</b> Plasma physics: Selected chapters <b>(2020-04-28 — 2020-05-19)</b> 🧑‍🎓 M19-208</li> </ul>
11:55 — 13:30	<ul style="list-style-type: none"> <li>■ <b>SEM</b> Plasma physics: Selected chapters <b>(2020-02-11 — 2020-05-26)</b> 🧑‍🎓 M19-208</li> </ul>

**THURSDAY**

10:15 — 11:50	<ul style="list-style-type: none"> <li>■ <b>LEC</b> Plasma Physics <b>(2020-02-13 — 2020-05-07)</b> 🧑‍🎓 B17-401 🎓 Kirko D.L.</li> <li>■ <b>SEM</b> Plasma Physics <b>(2020-02-20 — 2020-04-30)</b> 🧑‍🎓 B17-401 🎓 Kirko D.L.</li> </ul>
14:30 — 15:15	<ul style="list-style-type: none"> <li>■ <b>LEC</b> Principles of Engineering Simulation (ANSYS Software) <b>(2020-03-26 — 2020-05-28)</b> 🧑‍🎓 M19-208, M19-218 🎓 Bulgadaryan D.G.</li> </ul>
15:20 — 17:00	<ul style="list-style-type: none"> <li>■ <b>SEM</b> Principles of Engineering Simulation (ANSYS Software) <b>(2020-03-26 — 2020-05-28)</b> 🧑‍🎓 M19-208, M19-218 🎓 Bulgadaryan D.G.</li> </ul>

**FRIDAY**

14:30 — 16:05	<ul style="list-style-type: none"> <li>■ <b>LEC</b> Vacuum Technology of Plasma Installations <b>(2020-02-07 — 2020-05-29)</b> 🧑‍🎓 B17-202</li> </ul>
16:15 — 17:50	<ul style="list-style-type: none"> <li>■ <b>SEM</b> Vacuum Technology of Plasma Installations <b>(2020-02-07 — 2020-05-29)</b> 🧑‍🎓 B17-202</li> </ul>