

# Ivannikov Aleksandr A.

## Course Schedule

### TUESDAY

08:30 — 11:50	<ul style="list-style-type: none"> <li>■ <b>LEC</b> Advanced technologies for obtaining materials (Part 1) ⓘ Metallovedenie i tehnologii sovremennyh i perspektivnyh materialov <b>(2020-10-06 — 2020-10-27)</b> 🧑‍🎓 M20-108 📍 ДОТ</li> <li>■ <b>SEM</b> Advanced technologies for obtaining materials (Part 1) ⓘ Metallovedenie i tehnologii sovremennyh i perspektivnyh materialov <b>(2020-11-03 — 2020-11-10)</b> 🧑‍🎓 M20-108 📍 ДОТ</li> <li>■ <b>LEC</b> Advanced technologies for obtaining materials (Part 1) ⓘ Nanomaterialy i nanotehnologii <b>(2020-11-17 — 2020-12-01)</b> 🧑‍🎓 M20-108 📍 ДОТ</li> <li>■ <b>SEM</b> Advanced technologies for obtaining materials (Part 1) ⓘ Nanomaterialy i nanotehnologii <b>(2020-12-08)</b> 🧑‍🎓 M20-108 📍 ДОТ</li> </ul>
12:45 — 17:50	<ul style="list-style-type: none"> <li>■ <b>SEM</b> Advanced technologies for obtaining materials (Part 1) ⓘ Metallovedenie i tehnologii sovremennyh i perspektivnyh materialov <b>(2020-10-06 — 2020-11-03)</b> 🧑‍🎓 M20-108 📍 ДОТ</li> <li>■ <b>SEM</b> Advanced technologies for obtaining materials (Part 1) ⓘ Nanomaterialy i nanotehnologii <b>(2020-11-10 — 2020-12-15)</b> 🧑‍🎓 M20-108 📍 ДОТ</li> </ul>
14:30 — 16:05	<ul style="list-style-type: none"> <li>☑ <b>SEM</b> Theoretical and Applied Materials Science 🧑‍🎓 B17-103 📍 ДОТ</li> </ul>
16:15 — 17:50	<ul style="list-style-type: none"> <li>☑ <b>LAB</b> Compatibility, Corrosion and Protection of Materials 🧑‍🎓 B17-103 📍 ДОТ</li> <li>☑ <b>LAB</b> Theoretical and Applied Materials Science ⓘ Subgroup 1 🧑‍🎓 B17-103 📍 ДОТ</li> </ul>
17:55 — 19:30	<ul style="list-style-type: none"> <li>☑ <b>LAB</b> Theoretical and Applied Materials Science ⓘ Subgroup 2 🧑‍🎓 B17-103 📍 ДОТ</li> </ul>

### WEDNESDAY

08:30 — 10:05	<ul style="list-style-type: none"> <li>☑ <b>LEC</b> Theoretical and Applied Materials Science 🧑‍🎓 B17-103 📍 ДОТ</li> </ul>
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