

**Masters study program "Mathematics and Data Science"**  
**Spring semester of academic year 2025/2026**

		Year 1 (2 <sup>nd</sup> semester) ENG		
		Sub-program "Data Science"		
<b>MONDAY</b>	08.30-10.00	LECTURE <b>MateM005 Graphs, networks and discrete optimization algorithms (A, 6 ECTS)</b> <i>tenure professor A. Palmigiano</i> <a href="#">Online MS Teams</a> (02.02.2026.-31.05.2026., except 06.04. un 04.05.)	08.30-10.00	<b>MONDAY</b>
	10.30-12.00	PRACTICAL WORKS <b>MateM005 Graphs, networks and discrete optimization algorithms (A, 6 ECTS)</b> <i>lecturer P. Maugeri</i> <a href="#">Online MS Teams</a> (02.02.2026.-31.05.2026., except 06.04. un 04.05.)	10.30-12.00	
<b>TUESDAY</b>	08.30-10.00		08.30-10.00	<b>TUESDAY</b>
	10.30-12.00	LECTURE <b>MateM004 Nonlinear optimization (A, 6 ECTS)</b> <i>senior researcher D.Gromov</i> <b>Jelgavas street 3 - Room 532</b> (02.02.2026.-31.05.2026., izņemot 14.04.) <b>Jelgavas iela 3</b> (14.04.2026.)	10.30-12.00	
	12.30-14.00	PRACTICAL WORKS <b>MateM004 Nonlinear optimization (A, 6 ECTS)</b> <i>senior researcher D.Gromov</i> <b>Jelgavas street 3 - Room 532</b> (02.02.2026.-31.05.2026., izņemot 14.04.) <b>Jelgavas iela 3</b> (14.04.2026.)	12.30-14.00	
	14.30-16.00	PRACTICAL WORKS <b>MateM007 Statistical learning (A, 6 ECTS)</b> <i>lecturer E.Siliņš</i> <b>Jelgavas street 3 - Room 208</b> (10.02.2026., 24.02.2026., 10.03.2026., 24.03.2026., 14.04.2026., 28.04.2026., 12.05.2026., 26.05.2026.)	14.30-16.00	
	16:30-18:00		16:30-18:00	
<b>THURSDAY</b>	16:30-18:00	LECTURE / PRACTICAL WORKS <b>DatZD025 DeepL Learning (A, 6 ECTS)</b> <i>lecturer D.Pētersone</i> <a href="#">Online MS Teams</a> (02.02.2026.-31.05.2026., except 05.02., 05.03., 09.04., 0705.) <b>Jelgavas street 3 - Room 532</b> (05.02., 05.03., 09.04., 07.05.)	16:30-18:00	<b>THURSDAY</b>
	18:15-19:45		18:15-19:45	
<b>FRIDAY</b>	08:30-10:00	LECTURE <b>MateM007 Statistical Learning (A, 6 ECTS)</b> <i>lecturer A.Tetereva</i> <a href="#">Online MS Teams</a> (06.02.2026., 20.02.2026., 06.03.2026., 20.03.2026., 10.04.2026., 24.04.2026., 08.05.2026., 22.05.2026.)	08:30-10:00	<b>FRIDAY</b>
	10:30-12:00		10:30-12:00	
<b>SATURDAY</b>	17.20-18.50	<b>16.30-19.45</b> LECTURE / PRACTICAL WORKS <b>MateM015 Business intelligence tools and data visualization (B, 6 ECTS)</b> <i>lecturer J.Gredzens</i> <a href="#">Online MS Teams</a> (02.02.2026.-31.05.2026.)	17.20-18.50	<b>SATURDAY</b>
	17.20-18.50		17.20-18.50	

To register for any of these courses, please get in touch with Inita Šneidere, office 640, House of Science,  
 Jelgavas Street 3, 6th floor, or by e-mail: [inита.sneidere@lu.lv](mailto:inита.sneidere@lu.lv).