

MAE Week 5 schedule 2024/2025, Module 2: 2 course

25.11.2024	26.11.2024	27.11.2024	28.11.2024		29.11.2024
Monday	Tuesday	Wednesday	Thursday		Friday
10:00-11:30	10:00-11:30		10:00-11:30	10:00-11:30	10:00-11:30
<p>Applied Time Series Econometrics S. Anatolyev <i>personal zoom online</i></p>	<p>Economic Growth H. Zoabi 403</p>		<p>Economic Growth H. Zoabi 403</p>	<p>Introduction to marketing analytics D. Silinskaya 402, online</p>	<p>Applied Time Series Econometrics S. Anatolyev <i>personal zoom online</i></p>
11:40-12:05	11:45-13:15		11:30-13:30	11:45-13:15	11:45-13:15
Institutional Economics			<p>Applied Microeconometrics Make-Up 411</p>	<p>Introduction to marketing analytics D. Silinskaya 402, online</p>	<p>Derivatives V. Gorovoy 403</p>
12:10-13:40	<p>Institutional Economics D. Gorbunov 405-2+online</p>				
<p>Institutional Economics M. Valsecchi 427+online</p>					
	13:45-15:15		13:45-15:15	13:45-15:15	13:45-15:15
14:00-15:29	<p>Industrial Organization D. Dagaev 405-2</p>		<p>Industrial Organization D. Dagaev 402</p>	<p>Derivatives D. Spiridonov 403</p>	
<p>Institutional Economics M. Valsecchi 427+online</p>					
15:30-17:00	15:30-17:00	15:30-17:00	15:30-17:00	15:30-17:00	15:30-17:00
<p>Machine Learning K. Belyakov, E. Sivykh vr01 online</p>	<p>Derivatives V. Gorovoy 403</p>	<p>Economic Policy in Practice A. Dvorkovich 402</p>	<p>Market Design A. Tonis 403</p>	<p>Research Seminar</p>	
17:15-18:45	17:15-18:45	17:15-18:45	17:15-18:45	17:15-18:45	17:15-18:45
<p>Economic Growth T. Ayrapetyan 420</p>	<p>Market Design S. Izmailkov 247 Beta online</p>	<p>Economic Policy in Practice A. Dvorkovich 402</p>	<p>Market Design S. Izmailkov 247 Beta online</p>	<p>Industrial Organization S. Postnov 403 online</p>	
19:00-20:30	19:00-20:30		19:00-20:30	19:00-20:30	19:00-20:30
<p>Introduction to marketing analytics E. Ushakova 334 online</p>	<p>Applied Time Series Econometrics A. Brennerman vr01 online</p>		<p>Machine Learning E. Sokolov vr02 online</p>	<p>Applied Time Series Econometrics A. Brennerman vr01 online</p>	