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10:00				Economic Forecasting - Prof. A. Bastianin @ Bicocca University, U7-7 09:30 - 12:30	Economic Forecasting - Prof. A. Bastianin @ Bicocca University, U6-39 09:30 - 12:30		
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11:00			<p>Bootstrap Methods for Time Series - Prof. A. Monticini @ Room H, via Lanzone 29 10:30 - 12:30</p>	<p>Advanced Asset Pricing and Portfolio Management - Prof. A. Tarelli @ Room H, via Lanzone 29 10:00 - 13:00</p>	<p>Bootstrap Methods for Time Series - Prof. A. Monticini @ Room H, via Lanzone 29 10:30 - 12:30</p>		
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16:00	<p>Bootstrap Methods for Time Series - Prof. A. Monticini @ Room H, via Lanzone 29 15:30 - 17:30</p>	<p>Advanced Asset Pricing and Portfolio Management - Prof. A. Tarelli @ Room H, via Lanzone 29 14:30 - 17:30</p>		<p>Bootstrap Methods for Time Series - Prof. A. Monticini @ Room H, via Lanzone 29 14:00 - 16:00</p>			
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11:00	Estimated DSGE models - Prof. A. Albonico @ Bicocca University, U6-23 10:30 - 13:30			Estimated DSGE models - Prof. A. Albonico @ Bicocca University, U6-24 10:30 - 13:30			
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10:00	<p>Social Network Theory - Prof. F. Panebianco @ Room H, via Lanzone 29 09:30 - 12:30</p>			<p>Economic Forecasting - Prof. A. Bastianin @ Bicocca University, U6-22 09:30 - 13:30</p>	<p>Economic Forecasting - Prof. A. Bastianin @ Bicocca University, U6-44 09:30 - 13:30</p>		
11:00		<p>Social Network Theory - Prof. F. Panebianco @ Room C, via Lanzone 29 11:00 - 13:00</p>					
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11:00				Estimated DSGE models - Prof. A. Albonico @ Bicocca University, U6-37 10:30 - 13:30	Estimated DSGE models - Prof. A. Albonico @ Bicocca University, U6-26 10:30 - 13:30		
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11:00	<p>Bootstrap Methods for Time Series - Prof. A. Monticini MOVED @ Room H, via Lanzo 29 10:30 - 12:30</p>	<p>Bootstrap Methods for Time Series - Prof. A. Monticini MOVED @ Room H, via Lanzo 29 10:30 - 12:30</p>	<p>Bootstrap Methods for Time Series - Prof. A. Monticini MOVED @ Room H, via Lanzo 29 10:30 - 12:30</p>				
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16:00			<p>Programming in Python - Prof. P. Battiston @ Bicocca University, Lab 714 15:00 - 18:00</p>				
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09:00					Inequality, Polarization and Mobility - Prof. L. Cappellari @ Room H, via Lanzone 29 09:00 - 13:00		
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09:00					Inequality, Polarization and Mobility - Prof. L. Cappellari @ Room H, via Lanzone 29, 09:00 - 13:00		
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15:00			Programming in Python - Prof. P. Battiston @ Bicocca University, Lab 714 15:00 - 18:00				
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10:00					Inequality, Polarization and Mobility (Presentation 1) - Prof. L. Cappellari @ Room H, via Lanzo 29 09:30 - 13:00		
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15:00			Programming in Python - Prof. P. Battiston @ Bicocca University, Lab 714 15:00 - 18:00				
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11:00	<p>Bootstrap Methods for Time Series - Prof. A. Monticini MOVED @ Skype 10:30 - 12:30</p>		<p>Bootstrap Methods for Time Series - Prof. A. Monticini MOVED @ Skype 10:30 - 12:30</p>	<p>Bootstrap Methods for Time Series - Prof. A. Monticini MOVED @ Skype 10:30 - 12:30</p>	<p>Inequality, Polarization and Mobility (Presentation 2) - Prof. L. Cappellari @ Room H, via Lanzone 29 09:30 - 13:00</p>		
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15:00			<p>Programming in Python - Prof. P. Battiston @ Bicocca University, Lab 714 15:00 - 18:00</p>	<p>Computational Frameworks in Macroeconomics - Prof. A. Gobbi @ Room H, via Lanzone 29 14:30 - 18:30</p>	<p>Computational Frameworks in Macroeconomics - Prof. A. Gobbi @ Room H, via Lanzone 29 14:30 - 18:30</p>		
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16:00		Computational Frameworks in Macroeconomics (Presentations) - Prof. A. Gobbi @ Room H, via Lanzone 29 15:00 - 18:00	Computational Frameworks in Macroeconomics (Presentations) - Prof. A. Gobbi @ Room H, via Lanzone 29 15:00 - 18:00				
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10:00			Financial Frictions - Prof. D. Delli Gatti @ Room H, via Lanzone 29 09:30 - 13:30	Financial Frictions - Prof. D. Delli Gatti @ Room H, via Lanzone 29 09:30 - 13:30			
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15:00			Programming in Python - Prof. P. Battiston @ Bicocca University, Lab 712 15:00 - 18:00				
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10:00		Financial Frictions (Presentations) - Prof. D. Delli Gatti @ Room H, via Lanzone 29 09:30 - 12:30	Financial Frictions (Presentations) - Prof. D. Delli Gatti @ Room H, via Lanzone 29 09:30 - 12:30				
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