

Corso di laurea: Data science and economics (dse) classe lm-91 - magistrale

Curriculum: Unico - 1 anno

Date di inizio/fine curriculum: lunedì 6 aprile 2020 - sabato 4 luglio 2020

Periodo didattico: Terzo trimestre 2019/2020

Orario delle lezioni visualizzato: Terzo trimestre 2019-20

	lunedì	martedì	mercoledì	giovedì	venerdì	sabato
08:30-09:30						
09:30-10:30						
10:30-11:30				<p>Advanced Microeconomics and Macroeconomics Ediz: Unica</p> <p><i>Michele Santoni</i></p> <p>Aula 4 [Conservatorio (Edificio 4)]</p>		
11:30-12:30				<p>Advanced Microeconomics and Macroeconomics Ediz: Unica</p> <p><i>Michele Santoni</i></p> <p>Aula 4 [Conservatorio (Edificio 4)]</p>		
12:30-13:30	<p>Advanced Microeconomics and Macroeconomics Ediz: Unica</p> <p><i>Michele Santoni</i></p> <p>Aula 12 [Conservatorio (Edificio 3)]</p>	<p>Advanced Microeconomics and Macroeconomics Ediz: Unica</p> <p><i>Michele Santoni</i></p> <p>Aula 12 [Conservatorio (Edificio 3)]</p>	<p>Machine Learning, Statistical Learning, Deep Learning and Artificial Intelligence- Module Statistical Learning, Deep Learning and Artificial Intelligence</p> <p><i>Silvia Salini</i></p> <p>Aula 22 [Conservatorio (Edificio 1)]</p>	<p>Machine Learning, Statistical Learning, Deep Learning and Artificial Intelligence- Module Statistical Learning, Deep Learning and Artificial Intelligence</p> <p><i>Silvia Salini</i></p> <p>Aula 22 [Conservatorio (Edificio 1)]</p>		

13:30-14:30	Advanced Microeconomics and Macroeconomics Ediz: Unica <i>Michele Santoni</i> Aula 12 [Conservatorio (Edificio 3)]	Advanced Microeconomics and Macroeconomics Ediz: Unica <i>Michele Santoni</i> Aula 12 [Conservatorio (Edificio 3)]	Machine Learning, Statistical Learning, Deep Learning and Artificial Intelligence- Module Statistical Learning, Deep Learning and Artificial Intelligence <i>Silvia Salini</i> Aula 22 [Conservatorio (Edificio 1)]	Machine Learning, Statistical Learning, Deep Learning and Artificial Intelligence- Module Statistical Learning, Deep Learning and Artificial Intelligence <i>Silvia Salini</i> Aula 22 [Conservatorio (Edificio 1)]		
14:30-15:30	Coding for Data Science and Data Management -module data management <i>Stefano Montanelli / Emanuele Guidotti</i> Aula 1 [via Livorno]	Coding for Data Science and Data Management -module data management <i>Stefano Montanelli / Emanuele Guidotti</i> Aula 1 [via Livorno]				
15:30-16:30	Coding for Data Science and Data Management -module data management <i>Stefano Montanelli / Emanuele Guidotti</i> Aula 1 [via Livorno]	Coding for Data Science and Data Management -module data management <i>Stefano Montanelli / Emanuele Guidotti</i> Aula 1 [via Livorno]				
16:30-17:30						
17:30-18:30						
18:30-19:30						

Nome insegnamento	Professori	Assistenti alla docenza	Corso di laurea	Data inizio/fine insegnamento
Advanced Microeconomics and Macroeconomics Ediz: Unica	M. Santoni		B74	---

Coding for Data Science and Data Management -module data management	S. Montanelli, E. Guidotti		B74	---
Machine Learning, Statistical Learning, Deep Learning and Artificial Intelligence- Module Statistical Learning, Deep Learning and Artificial Intelligence	S. Salini		B74	---
L'insegnamento Machine Learning, Statistical Learning, Deep Learning and Artificial Intelligence Ediz: Unica con 12 crediti formativi si tiene presso				