

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

Curriculum: Unico - 1 anno

Date di inizio/fine curriculum: lunedì 7 gennaio 2019 - sabato 23 marzo 2019

Periodo didattico: Secondo Trimestre 2018/2019

Orario delle lezioni visualizzato: Secondo trimestre 2018/19

	lunedì	martedì	mercoledì	giovedì	venerdì	sabato
08:30-09:30			Advanced microeconomics and macroeconomics Module Advanced Microeconomics <i>Massimiliano Bratti</i> Aula 13 [Conservatorio (Edificio 3)]		Advanced microeconomics and macroeconomics Module Advanced Microeconomics <i>Massimiliano Bratti</i> Aula 13 [Conservatorio (Edificio 3)]	
09:30-10:30			Advanced microeconomics and macroeconomics Module Advanced Microeconomics <i>Massimiliano Bratti</i> Aula 13 [Conservatorio (Edificio 3)]		Advanced microeconomics and macroeconomics Module Advanced Microeconomics <i>Massimiliano Bratti</i> Aula 13 [Conservatorio (Edificio 3)]	
10:30-11:30				Advanced microeconomics and macroeconomics Module Advanced Microeconomics <i>Massimiliano Bratti</i> Aula 22 [Conservatorio (Edificio 1)]		
11:30-12:30				Advanced microeconomics and macroeconomics Module Advanced Microeconomics <i>Massimiliano Bratti</i> Aula 22 [Conservatorio (Edificio 1)]		

12:30-13:30						
13:30-14:30						
14:30-15:30			<p>Micro-econometrics, causal inference and time series econometrics Module Micro-econometrics and Caus <i>Tommaso Frattini / Anna Cecilia Rosso</i></p> <p>Aula 20 [Conservatorio (Edificio 1)]</p>	<p>* Coding for data science and data management Module Coding for Data Science <i>NICOLO' CESA-BIANCHI / Stefano Maria Iacus</i></p>	<p>* Coding for data science and data management Module Coding for Data Science <i>NICOLO' CESA-BIANCHI / Stefano Maria Iacus</i></p>	
15:30-16:30			<p>Micro-econometrics, causal inference and time series econometrics Module Micro-econometrics and Caus <i>Tommaso Frattini / Anna Cecilia Rosso</i></p> <p>Aula 20 [Conservatorio (Edificio 1)]</p>	<p>* Coding for data science and data management Module Coding for Data Science <i>NICOLO' CESA-BIANCHI / Stefano Maria Iacus</i></p>	<p>* Coding for data science and data management Module Coding for Data Science <i>NICOLO' CESA-BIANCHI / Stefano Maria Iacus</i></p>	
16:30-17:30	<p>Micro-econometrics, causal inference and time series econometrics Module Micro-econometrics and Caus <i>Tommaso Frattini / Anna Cecilia Rosso</i></p> <p>Aula 22 [Conservatorio (Edificio 1)]</p>	<p>Micro-econometrics, causal inference and time series econometrics Module Micro-econometrics and Caus <i>Tommaso Frattini / Anna Cecilia Rosso</i></p> <p>Aula 22 [Conservatorio (Edificio 1)]</p>				

17:30-18:30	Micro-econometrics, causal inference and time series econometrics Module Micro-econometrics and Caus <i>Tommaso Frattini / Anna Cecilia Rosso</i> Aula 22 [Conservatorio (Edificio 1)]	Micro-econometrics, causal inference and time series econometrics Module Micro-econometrics and Caus <i>Tommaso Frattini / Anna Cecilia Rosso</i> Aula 22 [Conservatorio (Edificio 1)]				
18:30-19:30						

DETTAGLI (*):

- Coding for data science and data management Module Coding for Data Science [NICOLO' CESA-BIANCHI, Stefano Maria Iacus]
 - Until February 15, Thursday and Friday 14.30-16.30, in the DEMM computer lab on the third floor, via Conservatorio 7, Prof. Iacus;
 - From February 21 to March 29, Thursday and Friday 14.30-16.30, room V10, Via Venezian 15 (Città Studi), Prof. Cesa-Bianchi
- Machine learning, statistical learning, deep learning and artificial intelligence ediz: unica
 - Machine learning, statistical learning, deep learning and artificial intelligence Module Statistical Learning, Deep Learning and Artificial Intelligence (Prof. Casa Bianchi) will be in Città Studi, Monday from 8.30 to 10.30 room 208 and Tuesday from 8.30 to 10.30 room G09

Nome insegnamento	Professori	Assistenti alla docenza	Corso di laurea	Data inizio/fine insegnamento
Advanced microeconomics and macroeconomics Module Advanced Microeconomics	M. Bratti		B74	---
Coding for data science and data management Module Coding for Data Science	N. CESA-BIANCHI, S. Iacus		B74	---
Micro-econometrics, causal inference and time series econometrics Module Micro-econometrics and Caus	T. Frattini, A. Rosso		B74	---

L'insegnamento Machine learning, statistical learning, deep learning and artificial intelligence ediz: unica con 12 crediti formativi si tiene presso