

**CORSO DI LAUREA MAGISTRALE IN “Statistica e Data Science”
ORARIO DELLE LEZIONI DEL II ANNO - I SEMESTRE a.a. 2026/2027**

ORE	Lunedì	Martedì	Mercoledì	Giovedì	Venerdì
8.00-9.00	StatMetClin&EpidStud (Lab. 005)	Fund. of Machine Learning (Aula S12)	LongDataAnalysis (Lab. 005)	Fund. of Machine Learning (Aula S12)	LongDataAnalysis (Lab. 005)
9.00-10.00	StatMetClin&EpidStud (Lab. 005)	Fund. of Machine Learning (Aula S12)	LongDataAnalysis (Lab. 005)	Fund. of Machine Learning (Aula S12)	LongDataAnalysis (Lab. 005)
10.00-11.00	Network (Lab. 005)	Fund. of Machine Learning (Aula S12)	Design&AnalSamplSurveys (Lab. 005)	Network (Aula 356)	SpatialDataAnalysis (Lab. 005)
11.00-12.00	Network (Lab. 005)	StatMetClin&EpidStud (extra) (Aula 356)	Design&AnalSamplSurveys (Lab. 005)	Network (Aula 356)	SpatialDataAnalysis (Lab. 005)
12.00-13.00	MultAnal&StatLearn (Lab. 005)	StatMetClin&EpidStud (Aula 356)	MultAnal&StatLearn (Lab. 005)	LongDataAnalysis (Lab. 005)	MultAnal&StatLearn (Lab. 005)
13.00-14.00	MultAnal&StatLearn (Lab. 005)	StatMetClin&EpidStud (Aula 356)	MultAnal&StatLearn (Lab. 005)	LongDataAnalysis (Lab. 005)	MultAnal&StatLearn (Lab. 005)
14.00-15.00	MetForQuantMark (Aula 356)	MetForQuantMark (Aula 356)	SpatialDataAnalysis (Lab. 003)	PrincOffStatistics (Aula 356)	Design&AnalSamplSurveys (Aula 120)
15.00-16.00	MetForQuantMark (Aula 356)	MetForQuantMark (Aula 356)	SpatialDataAnalysis (Lab. 003)	PrincOffStatistics (Aula 356)	Design&AnalSamplSurveys (Aula 120)
16.00-17.00	StatMetClin&EpidStud (extra) (Aula 356)		StatMetClin&EpidStud (Aula 208)	Design&AnalSamplSurveys (Aula 356)	PrincOffStatistics (Aula 120)
17.00-18.00	StatMetClin&EpidStud (extra) (Aula 356)		StatMetClin&EpidStud (Aula 208)	Design&AnalSamplSurveys (Aula 356)	PrincOffStatistics (Aula 120)
18.00-19.00					
19.00-20.00					

LM82-II Inizio dei corsi: 14 settembre 2026. Termine dei corsi: 9 dicembre 2026

Insegnamento

DESIGN AND ANALYSIS OF SAMPLE SURVEYS (Design&AnalSamplSurveys)
 FUNDAMENTALS OF MACHINE LEARNING (Fund. of Machine Learning) (mutua da CdLM in Ingegneria Informatica)
 LONGITUDINAL DATA ANALYSIS (LongDataAnalysis)
 MULTIVARIATE ANALYSIS AND STATISTICAL LEARNING (MultAnal&StatLearn)
 PRINCIPLES & PRACTICES OF OFFICIAL STATISTICS PrincOffStatistics)
 SPATIAL DATA ANALYSIS (SpatialDataAnalysis)
 STATISTICAL ANALYSIS OF NETWORK DATA (Network)
 STATISTICAL METHODS FOR CLINICAL AND EPIDEMIOLOGICAL STUDIES (StatMetClin&EpidStud)
 STATISTICAL METHODS FOR FORECASTING AND QUANTITATIVE MARKETING (MetForQuantMark)

Docente

Emilia Rocco, Marco Doretti
 Andrew D. Bagdanov
 Daniele Vignoli, Raffaele Guetto, Gil Hernandez Carlos
 Anna Gottard
 Valentina Tocchioni, Alessandro Valentini, Chiara Landi
 Chiara Bocci
 Maria Francesca Marino
 Ersilia Lucenteforte, Francesco Sera, Gianluca Severi
 Fabrizio Cipollini, Nedka Nikiforova

Ubicazione aule

Aule 120, 208 e 356: presso il Centro Didattico morgagni, Viale Morgagni 40
 Lab 003 e 005: presso il Dipartimento di Statistica, Informatica , Applicazioni, Viale Morgagni 59
 Aula S12 SM: presso Santa Marta (Ingegneria), via di Santa Marta, 3, 50139 - sottosuolo