CORSO DI LAUREA MAGISTRALE IN APPLIED DATA SCIENCE
ORARIO DELLE LEZIONI - I SEMESTRE A.A. 2019 - 2020
23 SETTEMBRE 2019 – 10 GENNAIO 2020
1° ANNO DI CORSO

O R A	MONDAY	CLASS ROOM	TUESDAY	CLASS ROOM	WEDNESDAY	CLASS ROOM	THURSDAY	CLASS ROOM	FRIDAY	CLASS ROOM
8:30-09:30							STATISTICS LAB	Digital Class	STATISTICS LAB	**A1.2** (Blocco 0
9:30-10:30	BUSINESS LAW AND DATA PROCESSING	Digital Class					STATISTICS LAB	Digital Class	STATISTICS LAB	**A1.2** (Blocco 0
10:30 -11:30	BUSINESS LAW AND DATA PROCESSING	Digital Class					STATISTICS LAB	Digital Class	DECISION MODELS	**A1.2** (Blocco 0)
11:30–12:30	BUSINESS LAW AND DATA PROCESSING	Digital Class	PROGRAMMING FOR DATA SCIENCE	**1.1** (Coppito1)			*DECISION MODELS	**A1.3** (Blocco 0)	DECISION MODELS	**A1.2** (Blocco 0)
12:30–13:30	BUSINESS LAW AND DATA PROCESSING	Digital Class	PROGRAMMING FOR DATA SCIENCE	**1.1** (Coppito1)			*DECISION MODELS	**A1.3** (Blocco 0)	DECISION MODELS	**A1.2** (Blocco 0)
14:30-15:30	BUSINESS ORGANIZATION	**A1.2** (Blocco 0)	DATABASE SYSTEMS	**A1.6** (Blocco 0)	BUSINESS ORGANIZATION	**1.2** (Coppito1)	DATABASE SYSTEMS	**A1.3** (Blocco 0)	PROGRAMMING FOR DATA SCIENCE	**A1.6** (Blocco 0)
15:30-16:30	BUSINESS ORGANIZATION	**A1.2** (Blocco 0)	DATABASE SYSTEMS	**A1.6** (Blocco 0)	BUSINESS ORGANIZATION	**1.2** (Coppito1)	DATABASE SYSTEMS	**A1.3** (Blocco 0)	PROGRAMMING FOR DATA SCIENCE	**A1.6** (Blocco 0)
16:30-17:30	KNOWLEDGE, LANGUAGE AND REPRESENTATION	**A1.2** (Blocco 0)			KNOWLEDGE, LANGUAGE AND REPRESENTATION	**1.2** (Coppito1)				
17:30-18:30	KNOWLEDGE, LANGUAGE AND REPRESENTATION	**A1.2** (Blocco 0)			KNOWLEDGE, LANGUAGE AND REPRESENTATION	**1.2** (Coppito 1)				

STATISTICS LAB (6 CFU): (U. Triacca); PROGRAMMING FOR DATA SCIENCE (6 CFU): (A. Di Marco); DATABASE SYSTEMS (6 CFU): (D. Arcelli); BUSINESS ORGANIZATION (6 CFU): (A. Sammarra); DECISION MODELS (6 CFU): (C. Arbib)); BUSINESS LAW AND DATA PROCESSING (6 CFU): (L. Occhiuto);

***NOTA: le lezioni del primo anno iniziano Lunedì 30 Settembre 2019 invece che il 23 Settembre 2019 ad eccezione dell'insegnamento di DECISION MODELS le cui lezioni inizieranno giovedì 26 Settembre 2019.**

CORSO DI LAUREA MAGISTRALE IN APPLIED DATA SCIENCE
ORARIO DELLE LEZIONI - I SEMESTRE A.A. 2019-2020
23 SETTEMBRE 2019 – 10 GENNAIO 2020
2° ANNO DI CORSO + INSEGNAMENTI A SCELTA

O R A	LUNEDI	AULA	MARTEDI	AULA	MERCOLEDI	AULA	GIOVEDI	AULA	VENERDI	AULA
8.30-9.30					DATA-DRIVEN SUPERVISION IN SMART CITIES	**Lab Acq.** (Coppito 2)	DATA-DRIVEN SUPERVISION IN SMART CITIES	**A1.4** (Blocco 0)		
9.30-10.30					DATA-DRIVEN SUPERVISION IN SMART CITIES	**Lab Acq.** (Coppito 2)	DATA-DRIVEN SUPERVISION IN SMART CITIES	**A1.4** (Blocco 0)		
10.30 -11.30			DATA-DRIVEN SUPERVISION IN SMART CITIES		DATA-DRIVEN SUPERVISION IN SMART CITIES	**Lab Acq.** (Coppito 2)				
11.30–12.30	**METHODS AND DATA ANALYSIS FOR NUCLEIC ACIDS AND PROTEINS	**C2.10** (Coppito 2)	DATA-DRIVEN SUPERVISION IN SMART CITIES	*A1.4 (Blocco 0)			**METHODS AND DATA ANALYSIS FOR NUCLEIC ACIDS AND PROTEINS	**C3.5** (Coppito 2)	TIME SERIES WITH APPLICATIONS ON BIG DATA	**1.1** (Coppito 1)
12.30–13.30	**METHODS AND DATA ANALYSIS FOR NUCLEIC ACIDS AND PROTEINS	**C2.10** (Coppito 2)	DATA-DRIVEN SUPERVISION IN SMART CITIES	*A1.4 (Blocco 0)			**METHODS AND DATA ANALYSIS FOR NUCLEIC ACIDS AND PROTEINS	**C3.5** (Coppito 2)	TIME SERIES WITH APPLICATIONS ON BIG DATA	**1.1** (Coppito 1)
14.30-15.30	INFORMATION LAW AND ETHICS	**1.1** (Coppito 1)					ADVANCED TECHNIQUE FOR MACHINE LEARNING TIME SERIES WITH APPLICATIONS ON BIG DATA	**A1.2** (blocco 0) **1.1** (Coppito 1)	-INFORMATION LAW AND ETHICS -MODELING AND DATA ANALYSIS	**1.1** (Coppito 1) **A0.4** (Blocco 0)
15.30-16.30	INFORMATION LAW AND ETHICS	**1.1** (Coppito 1)	MODELING AND DATA ANALYSIS	**A0.5** (Blocco 0)			ADVANCED TECHNIQUE FOR MACHINE LEARNING TIME SERIES WITH APPLICATIONS ON BIG DATA	**A1.2** (blocco 0) **1.1** (Coppito 1)	-INFORMATION LAW AND ETHICS -MODELING AND DATA ANALYSIS	**1.1** (Coppito 1) **A0.4** (Blocco 0)
16.30-17.30	INFORMATION LAW AND ETHICS	**1.1** (Coppito 1)	-ADVANCED TECHNIQUE FOR MACHINE LEARNING -MODELING AND DATA ANALYSIS	**A1.2** (blocco 0) **A0.5** (Blocco 0)			TIME SERIES WITH APPLICATIONS ON BIG DATA	**1.1** (Coppito 1)	MODELING AND DATA ANALYSIS	**A0.4** (Blocco 0)
17.30-18.30			- ADVANCED TECHNIQUES FOR MACHINE LEARNING -MODELING AND DATA ANALYSIS	**A1.2** (blocco 0) **A0.5** (Blocco 0)					MODELING AND DATA ANALYSIS	**A0.4** (Blocco 0)

ADVANCED TECHNIQUES FOR MACHINE LEARNING (6 CFU): (mutuato con Machine Learning **P. Caianiello**). **TIME SERIES WITH APPLICATIONS ON BIG DATA (6 CFU):** (Mutuato con Time Series and Prediction **U. Triacca**). **INFORMATION LAW AND ETHICS (6 CFU): (M. Togna**). **DATA-DRIVEN SUPERVISION IN SMART CITIES (6 CFU):** (Mutuato con Modeling and control of communication networks **A. D'Innocenzo**). **METHODS AND DATA ANALYSIS FOR NUCLEIC ACIDS AND PROTEINS (6 CFU): (A. Tessitore). MODELING AND DATA ANALYSIS (6 CFU):** (Mutuato con SYSTEMS IDENTIFICATION AND DATA ANALYSIS **Germani**).

Gli altri insegnamenti a scelta sono calendarizzati sull'orario degli insegnamenti delle lauree triennale e magistrale di Informatica

***La lezione di DATA-DRIVEN SUPERVISION IN SMART CITIES del martedì, nel periodo 23 Settembre – 3 Ottobre 2019, si svolgerà dalle ore 11:30 alle ore 13:30.**

****Inizio lezioni il 3 Ottobre 2019.**

Questo orario è valido fino al 30 Settembre 2019