

ORARIO I SEMESTRE A. A. 2022/2023
I ANNO – I SEMESTRE
26 SETTEMBRE 2022/20 GENNAIO 2023

I4F – LAUREA MAGISTRALE IN INGEGNERIA
INFORMATICA (COMPUTING SYSTEMS ENGINEERING)
Curriculum 1: Computer Engineering (CompEng)

Insegnamenti obbligatori:

Systems Identification and Data Analysis (9 CFU): Prof. A. GERMANI (4.5 CFU) / Dott. V. DE IULIIS (4.5 CFU) (CODICE TEAMS: dzyrvm9)
Digital Electronic Systems (9CFU): Dott. A. DE MARCELLIS (7CFU) / Prof. M. FACCIO (2CFU) (CODICE TEAMS: fud0s4m)
Software Engineering (9 CFU): Prof. S. CICERONE (CODICE TEAMS: ihcsz8k)

Insegnamenti a scelta:

Optimisation, models and algorithms (6CFU): Prof. C. ARBIB (CODICE TEAMS: tk5jbb7)
Intelligenza artificiale una introduzione pratica (6 CFU): Prof. A. Dyoub (CODICE TEAMS: 7rvndau)
Artificial intelligence (6 CFU): Prof. P. Caianiello / Prof. G. Stilo. (CODICE TEAMS: itcrqv3)

ORA ☉	LUNEDÌ	Aula	MARTEDÌ	Aula	MERCOLEDÌ	Aula	GIOVEDÌ	Aula	VENERDÌ	Aula
08:30 – 09:30									Software Engineering	Aula Rossa
09:30– 10:30					Digital Electronic Systems Optimisation, models and algorithms	A1.4 A1.2			Software Engineering	Aula Rossa
10:30 – 11:30	Digital Electronic Systems	A1.5			Digital Electronic Systems Optimisation, models and algorithms	A1.4 A1.2	Artificial Intelligence	A1.1	Software Engineering Optimisation, models and algorithms	Aula Rossa C1.10
11:30– 12:30	Digital Electronic Systems	A1.5	Artificial Intelligence	A1.2	Software Engineering	A1.4	Systems Identification and Data Analysis Artificial Intelligence	A1.4 A1.1	Digital Electronic Systems Optimisation, models and algorithms Intelligenza artificiale una introduzione pratica	A.1.4 C1.10 A1.2
12:30 -13:30	Digital Electronic Systems	A1.5	Artificial Intelligence	A1.2	Software Engineering	A1.4	Systems Identification and Data Analysis Artificial Intelligence	A.1.4 A1.1	Digital Electronic Systems Optimisation, models and algorithms Intelligenza artificiale una introduzione pratica	A.1.4 C1.10 A1.2
13:30 -14:30										
14:30-15:30			Systems Identification and Data Analysis Intelligenza artificiale una introduzione pratica	A0.4 A1.5			Systems Identification and Data Analysis	A1.4		
15:30-16:30			Systems Identification and Data Analysis Intelligenza artificiale una introduzione pratica	A0.4 A1.5			Systems Identification and Data Analysis	A1.4		
16:30-17:30			Systems Identification and Data Analysis	A0.4			Software Engineering	A1.4		
17:30-18:30							Software Engineering	A1.4		
18:30-19:30										

La Presidente di CAD
Prof.ssa Laura Tarantino

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**I4F – LAUREA MAGISTRALE IN INGEGNERIA
INFORMATICA (COMPUTING SYSTEMS ENGINEERING)
Curriculum 2: Information Technology (InfoTech)**

Insegnamenti obbligatori:

Digital Electronic Systems (6CFU): Dott. A. DE MARCELLIS (7CFU) / Prof. M. FACCIO (2CFU) (CODICE TEAMS: fud0s4m)
Software Engineering (9CFU): Prof. S. CICERONE (CODICE TEAMS: ihcsz8k)
Interactive Systems Design (9CFU): Prof.ssa L. TARANTINO (CODICE TEAMS: ekib1vu)
Methods and Measures for IT (6CFU): Prof.ssa T. DI MASCI (CODICE TEAMS: zno9jkv)

Insegnamenti a scelta:

Optimisation, models and algorithms (6CFU): Prof. C. ARBIB (CODICE TEAMS: tk5jbb7)
Machine learning for Smart Cities Automation (6CFU): Prof.D'INNOCENZO (CODICE TEAMS: ej312li)
Software Engineering for Autonomous Systems (6 CFU): Prof. D. Di Ruscio (CODICE TEAMS: f7x6fbo)

ORA ⌚	LUNEDI'	Aula	MARTEDI'	Aula	MERCOLEDI'	Aula	GIOVEDI'	Aula	VENERDI'	Aula
08:30 – 09:30							Interactive Systems Design	Digital Class	Software Engineering	Aula Rossa
09:30– 10:30					Digital Electronic Systems Optimisation, models and algorithms	A1.4 A1.2	Interactive Systems Design Machine Learning for Smart Cities Automation	Digital Class A1.5	Software Engineering	Aula Rossa
10:30 – 11:30	Digital Electronic Systems	A1.5			Digital Electronic Systems Optimisation, models and algorithms	A1.4 A1.2	Interactive Systems Design Machine Learning for Smart Cities Automation	Digital Class A1.5	Software Engineering Optimisation, models and algorithms	Aula Rossa C1.10
11:30– 12:30	Digital Electronic Systems	A1.5	Methods and Measures for IT	Aula Rossa	Software Engineering	A1.4			Digital Electronic Systems Optimisation, models and algorithms	A1.4 C1.10
12:30 -13:30	Digital Electronic Systems	A1.5	Methods and Measures for IT	Aula Rossa	Software Engineering	A1.4			Digital Electronic Systems Optimisation, models and algorithms	A1.4 C1.10
13:30 -14:30										
14:30-15:30	Methods and Measures for IT Software Engineering for Autonomous Systems	A0.4 A1.4	Interactive Systems Design Software Engineering for Autonomous Systems	A1.1 A1.2					Machine Learning for Smart Cities Automation	A1.3
15:30-16:30	Methods and Measures for IT Software Engineering for Autonomous Systems	A0.4 A1.4	Interactive Systems Design Software Engineering for Autonomous Systems	A1.1 A1.2					Machine Learning for Smart Cities Automation	A1.3
16:30-17:30	Methods and Measures for IT	A0.4	Interactive Systems Design	A1.1			Software Engineering	A1.4	Machine Learning for Smart Cities Automation	A1.3
17:30-18:30			Interactive Systems Design	A1.1			Software Engineering	A1.4		

La Presidente di CAD
Prof.ssa Laura Tarantino