

Ora / Giorno	LUNEDI'	MARTEDI'	MERCOLEDI'	GIOVEDI'	VENERDI'
08:00-09:00	Compatibilità elettromagnetica (Cicchetti, Pf-C) - Aula 5	Ground penetrating radar (Pajewski) - Aula 6	Programming of digital systems (Mastrandrea, Pf-E) - Aula 6	Machine learning for signal processing (Comminiello, Pf-B) - Aula 6	Programming of digital systems (Mastrandrea, Pf-E) - Aula 6
			Matematica applicata (Carillo, from MBIO)		
9:00-10:00	Compatibilità elettromagnetica (Cicchetti, Pf-C) - Aula 5	Ground penetrating radar (Pajewski) - Aula 6	Programming of digital systems (Mastrandrea, Pf-E) - Aula 6	Machine learning for signal processing (Comminiello, Pf-B) - Aula 6	Programming of digital systems (Mastrandrea, Pf-E) - Aula 6
			Matematica applicata (Carillo, from MBIO)	Compatibilità elettromagnetica (Cicchetti, Pf-C) - Aula 22	
10:00-11:00	Digital integrated system architectures (Olivieri) - Aula 6	Radiofrequency electronic systems (Pisa, Tommasino) - Aula 6	Digital integrated system architectures (Olivieri) - Aula 6	Radiofrequency electronic systems (Pisa, Tommasino) - Aula 6	Programming of digital systems (Mastrandrea, Pf-E) - Aula 6
11:00-12:00	Digital integrated system architectures (Olivieri) - Aula 6	Radiofrequency electronic systems (Pisa, Tommasino) - Aula 6	Digital integrated system architectures (Olivieri) - Aula 6	Radiofrequency electronic systems (Pisa, Tommasino) - Aula 6	Compatibilità elettromagnetica (Cicchetti, Pf-C) - Aula 6
12:00-13:00	Radiofrequency electronic systems (Pisa, Tommasino) - Aula 6	Digital integrated system architectures (Olivieri) - Aula 6	Radiofrequency electronic systems (Pisa, Tommasino) - Aula 6	Digital integrated system architectures (Olivieri) - Aula 6	Compatibilità elettromagnetica (Cicchetti, Pf-C) - Aula 6
13:00-14:00	Radiofrequency electronic systems (Pisa, Tommasino) - Aula 6	Digital integrated system architectures (Olivieri) - Aula 6	Radiofrequency electronic systems (Pisa, Tommasino) - Aula 6	Digital integrated system architectures (Olivieri) - Aula 6	
14:00-15:00	Mathematical methods for inf. eng. (Loreti, from MCOR) - Aula 5		Elettronica analogica con applicazioni (Trifiletti) - Aula 6	Matematica discreta (Capparelli, from LELR) - Aula 5	Ground penetrating radar (Pajewski) - Aula 6
15:00-16:00	Mathematical methods for inf. eng. (Loreti, from MCOR) - Aula 5		Elettronica analogica con applicazioni (Trifiletti) - Aula 6	Matematica discreta (Capparelli, from LELR) - Aula 5	Ground penetrating radar (Pajewski) - Aula 6
16:00-17:00	Mathematical methods for inf. eng. (Loreti, from MCOR) - Aula 5	Machine learning for signal processing (Comminiello, Pf-B) - Aula 6	Radiopropagazione e radar meteorologia (Marzano, Pf-J) - Aula 6	Matematica discreta (Capparelli, from LELR) - Aula 5	Ground penetrating radar (Pajewski) - Aula 6
					Elettronica analogica con applicazioni (Trifiletti) - Aula 5
17:00-18:00	Matematica discreta (Capparelli, from LELR) - Aula 5	Machine learning for signal processing (Comminiello, Pf-B) - Aula 6	Radiopropagazione e radar meteorologia (Marzano, Pf-J) - Aula 6	Mathematical methods for inf. eng. (Loreti, from MCOR) - Aula 5	Radiopropagazione e radar meteorologia (Marzano, Pf-J) - Aula 6
		Matematica applicata (Carillo, from MBIO)			Elettronica analogica con applicazioni (Trifiletti) - Aula 5
18:00-19:00	Matematica discreta (Capparelli, from LELR) - Aula 5	Machine learning for signal processing (Comminiello, Pf-B) - Aula 6	Radiopropagazione e radar meteorologia (Marzano, Pf-J) - Aula 6	Mathematical methods for inf. eng. (Loreti, from MCOR) - Aula 5	Radiopropagazione e radar meteorologia (Marzano, Pf-J) - Aula 6
		Matematica applicata (Carillo, from MBIO)			Elettronica analogica con applicazioni (Trifiletti) - Aula 5