

AULA A.0.6 - EDIFICIO RENATO RICAMO (COPPITO 1)

Settimana 12 - 16 gennaio					
	LUN 12	MAR 13	MER 14	GIO 15	VEN 16
9:00-11:00		MMEE	IQC	MVS	
11:00-13:00	MMEE	IQC	OpCA	OpCA	ERT
14:30-17:30	OpCA	MVS	MMEE	MMEE	ERT (14:30-16-30)

Settimana 19 - 23 gennaio					
	LUN 19	MAR 20	MER 21	GIO 22	VEN 23
9:00-11:00	TM	ERT	ERT		PM
11:00-13:00	ERT	TM	PM		
14:30-17:30	OpCA	PM		RDS (14:30-18)	

Settimana 26 - 30 gennaio					
	LUN 26	MAR 27	MER 28	GIO 29	VEN 30
9:00-11:00		BSA	IQC	TM	
11:00-13:00	TM	IQC	TM	MSP	MSP
14:30-17:30	BSA	PM		RDS (14:30-18)	BSA

Settimana 2 - 6 febbraio					
	LUN 2	MAR 3	MER 4	GIO 5	VEN 6
9:00-11:00		STP			
11:00-13:00	BSA		STP		
14:30-17:30	STP	IQC 2h (obbligat orie)+1h lab	IQC (lab)	RDS (14:30-18)	STP

Settimana 9 - 13 febbraio					
	LUN 9	MAR 10	MER 11	GIO 12	VEN 13
9:00-11:00		MSP		MSP	
11:00-13:00	STNA	PIA	STNA	PIA	PIA
14:30-17:30	PIA	STNA	PIA	STNA	MSP (14:30-16:30)

Settimana 16 - 20 febbraio					
	LUN 16	MAR 17	MER 18	GIO 19	VEN 20
9:00-11:00					MSP
11:00-13:00		STG		STG	
14:30-17:30	PIA	MSP	STG	PRENOTATO da RDS (14:30-18)	STG

BSA=Besov spaces and application to linear transport equations (Ciampa, Spirito)
ERT=Exact Response Theory for nonequilibrium dynamics (Colangeli)
IQC=Introduction to Quantum Computing (Guidoni)
MMEE=Mathematical models for economic equilibria (Giuli)
MSP=Mathematics for Signal processing (Cicone)
MVS=Measure-valued solutions to nonlinear PDEs (Swierczewska-Gwiazda)
OpCA=Optimal Control and applications (Palladino, Rampazzo)
PIA=Polynomial identities in algebras: a combinatorial approach (Pascucci)
PM=Perturbation Methods for the Stability Analysis of Dynamical Systems (Ferretti, Zulli)
RDS=Random dynamical systems (Renato Colucci)
STG=Selected topics in geometry (Nelli, Pipoli)
STNA=Selected topics in numerical analysis (Di Giovacchino)
STP=Selected topics in probability - An introduction to Rough Paths (Galeati)
TM= Towards Metamaterials: Variational methods in continuum mechanics (Ciallella, Dell'Isola)