



PRIMO SEMESTRE - FIRST SEMESTER (revision #1, 28 September 21)

Room DE116

EN2 I year	MON	TUE	WED	THU	FRI
9-10		Busca CHEMICAL PROCESSES AND TECHNOLOGIES	Busca CHEMICAL PROCESSES AND TECHNOLOGIES		
10-11	Priarone HEAT TRANSFER	Busca CHEMICAL PROCESSES AND TECHNOLOGIES	Busca CHEMICAL PROCESSES AND TECHNOLOGIES	Nilberto COMBUSTION PROCESS AND EMISSIONS	
11-12	Priarone HEAT TRANSFER	Nilberto COMBUSTION PROCESSES AND EMISSIONS	Busca CHEMICAL PROCESSES AND TECHNOLOGIES	Nilberto COMBUSTION PROCESS AND EMISSIONS	
12-13	Priarone HEAT TRANSFER	Nilberto COMBUSTION PROCESSES AND EMISSIONS		Nilberto COMBUSTION PROCESS AND EMISSIONS	
14-15	Vitagliano MATHEMATICAL MODELING FOR ENERGY SYSTEMS	Vitagliano MATHEMATICAL MODELING FOR ENERGY SYSTEMS	Priarone HEAT TRANSFER	Pittaluga INDUSTRIAL FLUID-DYNAMICS	
15-16	Vitagliano MATHEMATICAL MODELING FOR ENERGY SYSTEMS	Vitagliano MATHEMATICAL MODELING FOR ENERGY SYSTEMS	Priarone HEAT TRANSFER	Pittaluga INDUSTRIAL FLUID-DYNAMICS	
16-17		Vitagliano MATHEMATICAL MODELING FOR ENERGY SYSTEMS	Pittaluga INDUSTRIAL FLUID-DYNAMICS	Pittaluga INDUSTRIAL FLUID-DYNAMICS	
17-18			Pittaluga INDUSTRIAL FLUID-DYNAMICS		

Room DE 103

EN2 II year	MON	TUE	WED	THU	FRI
9-10		Ferrari FUEL CELLS AND DISTRIB. ENERGY	Priarone ENERGY AND BUILDINGS	Robba MODELS AND METHODS FOR ENERGY ENGINEERING	
10-11	Fossa SOLAR AD GEOTHERMAL ENERGY	Ferrari FUEL CELLS AND DISTRIB. ENERGY	Priarone ENERGY AND BUILDINGS	Robba MODELS AND METHODS FOR ENERGY ENGINEERING	
11-12	Fossa SOLAR AD GEOTHERMAL ENERGY	Ferrari FUEL CELLS AND DISTRIB. ENERGY	Fossa SOLAR AD GEOTHERMAL ENERGY	Robba MODELS AND METHODS FOR ENERGY ENGINEERING	
12-13	Fossa SOLAR AD GEOTHERMAL ENERGY	Ferrari FUEL CELLS AND DISTRIB. ENERGY	Fossa SOLAR AD GEOTHERMAL ENERGY	Robba MODELS AND METHODS FOR ENERGY ENGINEERING	
14-15	Priarone ENERGY AND BUILDINGS	Ferrari FUEL CELLS AND DISTRIB. ENERGY	Bracco POWER SYSTEMS SIMULATION AND OPTIMIZATION	Robba MODELS AND METHODS FOR ENERGY ENGINEERING	
15-16	Priarone ENERGY AND BUILDINGS	Bracco POWER SYSTEMS SIMULATION AND OPTIMIZATION	Bracco POWER SYSTEMS SIMULATION AND OPTIMIZATION		
16-17	Priarone ENERGY AND BUILDINGS	Bracco POWER SYSTEMS SIMULATION AND OPTIMIZATION	Bracco POWER SYSTEMS SIMULATION AND OPTIMIZATION		
17-18					

Note: from October 5, POWER SYSTEMS SIMULATION AND OPTIMIZATION will be in Aula Informatica 2