Corso di laurea: Mathematical engineering - Ingegneria matematica - magistrale
Curriculum: Financial engineering - 1 anno
Date di inizio/fine curriculum: giovedì 1 ottobre 2015 - sabato 23 gennaio 2016
Periodo didattico: Primo Semestre 2015/2016
Orario delle lezioni visualizzato: Primo Semestre

	lunedì	martedì	mercoledì	giovedì	venerdì	sabato
08:15-09:15						
09:15-10:15	**Model identification calibration and data analysis** *Giorgio Picci* P5	**Analytical and stochastic mathematical methods for engineering** *Giorgia Callegaro / Giuseppe De Marco* P5	**Numerical methods for differential equations** *Massimiliano Ferronato* P5	**Continuum mechanics (mod a)** *Franco Cardin* 2BC60	**Continuum mechanics (mod a)** *Franco Cardin* 2BC60	
10:15-11:15	**Model identification calibration and data analysis** *Giorgio Picci* P5	**Analytical and stochastic mathematical methods for engineering** *Giorgia Callegaro / Giuseppe De Marco* P5	**Numerical methods for differential equations** *Massimiliano Ferronato* P5	**Continuum mechanics (mod a)** *Franco Cardin* 2BC60	**Continuum mechanics (mod a)** *Franco Cardin* 2BC60	
11:15-12:15	**Analytical and stochastic mathematical methods for engineering** *Giorgia Callegaro / Giuseppe De Marco* P5	**Numerical methods for differential equations** *Massimiliano Ferronato* P5	**Analytical and stochastic mathematical methods for engineering** *Giorgia Callegaro / Giuseppe De Marco* P5	**Analytical and stochastic mathematical methods for engineering** *Giorgia Callegaro / Giuseppe De Marco* P5		
12:15-13:15	**Analytical and stochastic mathematical methods for engineering** *Giorgia Callegaro / Giuseppe De Marco* P5	**Numerical methods for differential equations** *Massimiliano Ferronato* P5	**Analytical and stochastic mathematical methods for engineering** *Giorgia Callegaro / Giuseppe De Marco* P5	**Analytical and stochastic mathematical methods for engineering** *Giorgia Callegaro / Giuseppe De Marco* P5		
13:15-14:15						

			Introduction to partial differential equations	Introduction to partial differential equations	Introduction to partial differential equations	
14:15-15:15			*Fabio Ancona / Pierpaolo Soravia*	*Fabio Ancona / Pierpaolo Soravia*	*Fabio Ancona / Pierpaolo Soravia*	
			2BC60	2BC60	2BC60	
15:15-16:15			**Introduction to partial differential equations**	**Introduction to partial differential equations**	**Introduction to partial differential equations**	
			Fabio Ancona / Pierpaolo Soravia	*Fabio Ancona / Pierpaolo Soravia*	*Fabio Ancona / Pierpaolo Soravia*	
			2BC60	2BC60	2BC60	
16:15-17:15						
17:15-18:15						
18:15-19:15						

Nome insegnamento	Tipo insegnamento	Crediti	Professori	Assistenti alla docenza
Analytical and stochastic mathematical methods for engineering	Obbligatorio	12	G. Callegaro, G. De Marco	
Continuum mechanics (mod a)	Obbligatorio	6	F. Cardin	
Introduction to partial differential equations	Obbligatorio	9	F. Ancona, P. Soravia	
Model identification calibration and data analysis	Obbligatorio	9	G. Picci	
Numerical methods for differential equations	Obbligatorio	6	M. Ferronato	

Corso di laurea: Mathematical engineering - Ingegneria matematica - magistrale
Curriculum: Mathematical modelling for engineeering and science - 1 anno
Date di inizio/fine curriculum: giovedì 1 ottobre 2015 - sabato 23 gennaio 2016
Periodo didattico: Primo Semestre 2015/2016
Orario delle lezioni visualizzato: Primo Semestre

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14:15-15:15			*Fabio Ancona / Pierpaolo Soravia* 2BC60	*Fabio Ancona / Pierpaolo Soravia* 2BC60	*Fabio Ancona / Pierpaolo Soravia* 2BC60	
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