

## Pillar Courses

Course	Area	Course Organizer	email
<a href="#">Modeling Complex Systems</a>	MERC	Mario di Bernardo	<a href="mailto:mario.dibernardo@unina.it">mario.dibernardo@unina.it</a>
<a href="#">Stochastic Modelling</a>	MERC	Massimiliano Giorgio	<a href="mailto:massimiliano.giorgio@unina.it">massimiliano.giorgio@unina.it</a>
<a href="#">General Relativity</a>	SPACE	Salvatore Capozziello	<a href="mailto:salvatore.capozziello@unina.it">salvatore.capozziello@unina.it</a>
<a href="#">Differential Geometry</a>	MPS	Alessandro Zampini	<a href="mailto:alessandro.zampini@unina.it">alessandro.zampini@unina.it</a>
<a href="#">PDEs</a>	MPS	Carlo Nitsch	<a href="mailto:c.nitsch@unina.it">c.nitsch@unina.it</a>
<a href="#">Numerical Treatment of PDEs</a>	MPS	Francesco Calabrò	<a href="mailto:calabro@unina.it">calabro@unina.it</a>
Electromagnetism	SPACE	Daniele Ricciò	<a href="mailto:daniele.riccio@unina.it">daniele.riccio@unina.it</a>
<a href="#">Numerical methods for complex systems</a>	MERC	Constantinos Siettos	<a href="mailto:constantinos.siettos@unina.it">constantinos.siettos@unina.it</a>
<a href="#">Quantum mechanics</a>	SPACE	Rino Miele	<a href="mailto:gennaro.miele@unina.it">gennaro.miele@unina.it</a>

## Timetable (First six weeks, from 09/11/2020 to 17/12/2020)

	Monday	Tuesday	Wednesday	Thursday
9:00 am 11:00 am	General Relativity	Stochastic Modelling	General Relativity	Stochastic Modelling
11:00 am 1:00 pm	Modeling Complex Systems	Differential Geometry	Modeling Complex Systems	Differential Geometry
2:00 pm 3:30 pm	-	-	-	Seminar

## Courses Teams' Codes (to access the Microsoft Teams platform)

General Relativity: gipjxm0  
 Stochastic Modelling: p5odr2y  
 Modeling Complex Systems: pe4gy30

Differential Geometry:  
Seminars:

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