

Corso di laurea: SMART INDUSTRY ENGINEERING - CORSO DI LAUREA MAGISTRALE

Curriculum: COMUNE - 1 anno

Date di inizio/fine curriculum: lunedì 28 febbraio 2022 - venerdì 27 maggio 2022

Periodo didattico: Secondo Semestre 2021/2022

Orario delle lezioni visualizzato: Secondo Semestre

	lunedì	martedì	mercoledì	giovedì	venerdì
08:30-09:20	<p>OPERATIONS AND MAINTENANCE MANAGEMENT IN SMART MANUFACTURING SYSTEMS</p> <p>VALENTINA DI PASQUALE</p> <p>dad</p>	<p>OPTIMIZATION AND MANAGEMENT OF ENERGY SYSTEMS</p> <p>Carlo Renno / Cesare Pianese</p> <p>dad</p>	<p>OPTIMIZATION AND MANAGEMENT OF ENERGY SYSTEMS</p> <p>Carlo Renno / Cesare Pianese</p> <p>aula virtuale</p>	<p>COMPUTER SCIENCE FOR INDUSTRY 4.0: NETWORKING, BIG DATA MANAGEMENT AND MACHINE LEARNING</p> <p>Massimo De Santo / Francesco Colace</p> <p>dad</p>	
09:20-10:10	<p>OPERATIONS AND MAINTENANCE MANAGEMENT IN SMART MANUFACTURING SYSTEMS</p> <p>VALENTINA DI PASQUALE</p> <p>dad</p>	<p>OPTIMIZATION AND MANAGEMENT OF ENERGY SYSTEMS</p> <p>Carlo Renno / Cesare Pianese</p> <p>dad</p>	<p>OPTIMIZATION AND MANAGEMENT OF ENERGY SYSTEMS</p> <p>Carlo Renno / Cesare Pianese</p> <p>aula virtuale</p>	<p>COMPUTER SCIENCE FOR INDUSTRY 4.0: NETWORKING, BIG DATA MANAGEMENT AND MACHINE LEARNING</p> <p>Massimo De Santo / Francesco Colace</p> <p>dad</p>	
10:10-11:00	<p>OPERATIONS AND MAINTENANCE MANAGEMENT IN SMART MANUFACTURING SYSTEMS</p> <p>VALENTINA DI PASQUALE</p> <p>dad</p>	<p>COMPUTER SCIENCE FOR INDUSTRY 4.0: NETWORKING, BIG DATA MANAGEMENT AND MACHINE LEARNING</p> <p>Massimo De Santo / Francesco Colace</p> <p>aula virtuale</p>	<p>OPTIMIZATION AND MANAGEMENT OF ENERGY SYSTEMS</p> <p>Carlo Renno / Cesare Pianese</p> <p>aula virtuale</p>	<p>COMPUTER SCIENCE FOR INDUSTRY 4.0: NETWORKING, BIG DATA MANAGEMENT AND MACHINE LEARNING</p> <p>Massimo De Santo / Francesco Colace</p> <p>dad</p>	
11:00-11:50	<p>PROCESS PLANT OPERATIONS AND CONTROL</p> <p>Diego Barletta / Michele Miccio</p> <p>dad</p>	<p>COMPUTER SCIENCE FOR INDUSTRY 4.0: NETWORKING, BIG DATA MANAGEMENT AND MACHINE LEARNING</p> <p>Massimo De Santo / Francesco Colace</p> <p>aula virtuale</p>	<p>OPERATIONS AND MAINTENANCE MANAGEMENT IN SMART MANUFACTURING SYSTEMS</p> <p>VALENTINA DI PASQUALE</p> <p>aula virtuale</p>	<p>PROCESS PLANT OPERATIONS AND CONTROL</p> <p>Diego Barletta / Michele Miccio</p> <p>dad</p>	

11:50-12:40	PROCESS PLANT OPERATIONS AND CONTROL <i>Diego Barletta / Michele Miccio</i> dad	PROCESS PLANT OPERATIONS AND CONTROL <i>Diego Barletta / Michele Miccio</i> aula virtuale	OPERATIONS AND MAINTENANCE MANAGEMENT IN SMART MANUFACTURING SYSTEMS VALENTINA DI PASQUALE aula virtuale	PROCESS PLANT OPERATIONS AND CONTROL <i>Diego Barletta / Michele Miccio</i> dad	
12:40-13:30	PROCESS PLANT OPERATIONS AND CONTROL <i>Diego Barletta / Michele Miccio</i> dad	PROCESS PLANT OPERATIONS AND CONTROL <i>Diego Barletta / Michele Miccio</i> aula virtuale	OPERATIONS AND MAINTENANCE MANAGEMENT IN SMART MANUFACTURING SYSTEMS VALENTINA DI PASQUALE aula virtuale	PROCESS PLANT OPERATIONS AND CONTROL <i>Diego Barletta / Michele Miccio</i> dad	
13:30-14:20					
14:20-15:10					OPERATIONS AND MAINTENANCE MANAGEMENT IN SMART MANUFACTURING SYSTEMS VALENTINA DI PASQUALE aula virtuale
15:10-16:00					OPERATIONS AND MAINTENANCE MANAGEMENT IN SMART MANUFACTURING SYSTEMS VALENTINA DI PASQUALE aula virtuale
16:00-16:50					OPTIMIZATION AND MANAGEMENT OF ENERGY SYSTEMS <i>Carlo Renno / Cesare Pianese</i> aula virtuale
16:50-17:40					OPTIMIZATION AND MANAGEMENT OF ENERGY SYSTEMS <i>Carlo Renno / Cesare Pianese</i> aula virtuale

17:40-18:30					<p>OPTIMIZATION AND MANAGEMENT OF ENERGY SYSTEMS</p> <p><i>Carlo Renno / Cesare Pianese</i></p> <p>aula virtuale</p>
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