

Bionics Eng M1

Monday	Tuesday	Wednesday	Thursday	Friday
<p>P i 08:30 - 11:30</p> <p>Principles of bionics and biorobotic engineering BIONICS ENGINEERING (1) Polo Sant'Anna Valdera</p>	<p>P 08:30 - 11:30</p> <p>DATA MINING AND MACHINE LEARNING - FUNDAMENTALS OF DATA MINING AND MACHINE LEARNING ARTIFICIAL INTELLIGENCE AND DATA ENGINEERING (1) Ing SI5 A. RENDA, F. MARCELLONI</p>	<p>P i 08:30 - 11:30</p> <p>BIOINSPIRED AND SOFT ROBOTICS - MECHANICS OF SMART MATERIALS AND STRUCTURES BIONICS ENGINEERING (1) A. DE SIMONE Polo Sant'Anna Valdera</p>	<p>P 08:30 - 10:30</p> <p>DATA MINING AND MACHINE LEARNING - FUNDAMENTALS OF DATA MINING AND MACHINE LEARNING ARTIFICIAL INTELLIGENCE AND DATA ENGINEERING (1) Ing SI5 A. RENDA, F. MARCELLONI</p>	<p>P i 08:30 - 11:30</p> <p>ADVANCED MATERIALS FOR BIONICS BIONICS ENGINEERING (1) F. GRECO Polo Sant'Anna Valdera</p>
<p>P 14:00 - 16:00</p> <p>PROBABILITY AND BIOSTATISTICS BIONICS ENGINEERING (1) Ing C01 G. VALENZA</p>	<p>P 14:00 - 17:00</p> <p>PROBABILITY AND BIOSTATISTICS BIONICS ENGINEERING (1) Ing B11 G. VALENZA</p>	<p>P 14:00 - 16:00</p> <p>APPLIED BRAIN SCIENCE - BEHAVIORAL AND COGNITIVE NEUROSCIENCE BIONICS ENGINEERING (1) Ing C01 P. PIETRINI</p>	<p>P 10:30 - 12:30</p> <p>ADVANCED MATERIALS FOR BIONICS BIONICS ENGINEERING (1) Ing C12 F. GRECO</p>	<p>P i 11:30 - 13:30</p> <p>BIOINSPIRED AND SOFT ROBOTICS - MECHANICS OF SMART MATERIALS AND STRUCTURES BIONICS ENGINEERING (1) A. DE SIMONE Polo Sant'Anna Valdera</p>
<p>P 14:00 - 16:00</p> <p>ROBOT PROGRAMMING FRAMEWORKS AND IOT PLATFORMS BIONICS ENGINEERING (1) Ing C31 G. CIUTI, E. FALOTICO</p>	<p>P i 14:00 - 17:00</p> <p>ROBOT PROGRAMMING FRAMEWORKS AND IOT PLATFORMS BIONICS ENGINEERING (1) G. CIUTI Polo Sant'Anna Valdera</p>	<p>P 16:00 - 19:00</p> <p>APPLIED BRAIN SCIENCE - BEHAVIORAL AND COGNITIVE NEUROSCIENCE BIONICS ENGINEERING (1) Ing C32 P. PIETRINI, E. RICCIARDI</p>	<p>P 14:00 - 16:00</p> <p>ANALYSIS OF BIONIC AND ROBOTIC SYSTEMS - PRINCIPLES OF BIONICS AND BIOROBOTICS ENGINEERING BIONICS ENGINEERING (1) Ing B25 D. ROMANO, S. MICERA, C. STEFANINI</p>	<p>P 14:00 - 18:00</p> <p>STATISTICAL SIGNAL PROCESSING BIONICS ENGINEERING (1) Ing C31 F. GINI</p>
			<p>P 16:00 - 18:00</p> <p>STATISTICAL SIGNAL PROCESSING BIONICS ENGINEERING (1) Ing B22 F. GINI</p>	

Bionics Eng. M2 N.Eng.

Monday	Tuesday	Wednesday	Thursday	Friday
P 14:00 - 17:00	P i 11:00 - 13:00	P 10:30 - 13:30	P 14:00 - 17:00	P 08:30 - 10:30
BIONIC SENSES BIONICS ENGINEERING (2) Ing SI6 A. TOGNETTI, N. CARBONARO	INTERACTIVE SYSTEMS () Aula Fib. L1	INTEGRATIVE CEREBRAL FUNCTION AND IMAGE PROCESSING - ADVANCED IMAGE PROCESSING BIONICS ENGINEERING (2) Ing C42 N. VANELLO, G. VALENZA	NEURAL PROSTHESES - NEURAL TISSUE ENGINEERING BIONICS ENGINEERING (2) Ing B32 G. VOZZI, C. MAGLIARO	INTEGRATIVE CEREBRAL FUNCTION AND IMAGE PROCESSING - ADVANCED IMAGE PROCESSING BIONICS ENGINEERING (2) Ing SI3 N. VANELLO, G. VALENZA
		P i 14:00 - 16:00		P 10:30 - 13:30
		INTERACTIVE SYSTEMS () Aula Fib.L1		BIONIC SENSES BIONICS ENGINEERING (2) Ing C33 A. TOGNETTI, N. CARBONARO
		P 17:00 - 19:00		P i 14:00 - 16:00
		NEURAL PROSTHESES - NEURAL TISSUE ENGINEERING BIONICS ENGINEERING (2) Ing C42 G. VOZZI, C. MAGLIARO		INTERACTIVE SYSTEMS () Aula Fib.L1

Bionics Eng. M2 Bio

Monday	Tuesday	Wednesday	Thursday	Friday
	<p>P ⓘ 08:30 - 10:30</p> <p>REHABILITATION AND ASSISTIVE TECHNOLOGIES - ROBOTIC AND DATA-DRIVEN REHABILITATION BIONICS ENGINEERING (2) M. CONTROZZI, S. CREA Polo S.Anna Valdera</p>	<p>P 10:30 - 13:30</p> <p>DESIGN PRINCIPLES FOR BIONIC TISSUE ENGINEERING BIONICS ENGINEERING (2) Ing C43 A. AHLUWALIA</p>	<p>P 08:30 - 10:30</p> <p>ADVANCED INTERVENTIONAL AND THERAPEUTIC TECHNOLOGIES - ROBOTICS FOR MINIMALLY INVASIVE AND TARGETED THERAPY BIONICS ENGINEERING (2) Ing C33 A. MENCIASSI</p>	<p>P ⓘ 09:30 - 12:30</p> <p>ADVANCED INTERVENTIONAL AND THERAPEUTIC TECHNOLOGIES - ROBOTICS FOR MINIMALLY INVASIVE AND TARGETED THERAPY BIONICS ENGINEERING (2) A. MENCIASSI Polo Sant'Anna Valdera</p>
	<p>P ⓘ 10:30 - 13:30</p> <p>WEARABLE ROBOTICS - PROSTHESES BIONICS ENGINEERING (2) C. CIPRIANI, A. MANNINI Polo Sant'Anna Valdera</p>		<p>P 10:30 - 12:30</p> <p>DESIGN PRINCIPLES FOR BIONIC TISSUE ENGINEERING BIONICS ENGINEERING (2) Ing C33 A. AHLUWALIA</p>	<p>P ⓘ 15:00 - 18:00</p> <p>REHABILITATION AND ASSISTIVE TECHNOLOGIES - ROBOTIC AND DATA-DRIVEN REHABILITATION BIONICS ENGINEERING (2) S. CREA Polo S.Anna Valdera</p>
			<p>P 15:00 - 17:00</p> <p>WEARABLE ROBOTICS - PROSTHESES BIONICS ENGINEERING (2) Ing C43 C. CIPRIANI, A. MANNINI</p>	