



UNIVERSITÀ
POLITECNICA
DELLE MARCHE

Facoltà di Medicina e Chirurgia
Corso di Laurea Magistrale in **MEDICINE AND SURGERY**
Calendario dell'Attività Didattica Frontale - A.A. 2023/24
II anno - Primo Semestre

PREVISIONE ISCRITTI: 50

Blocco Aule Sud - AULA B6

	lunedì 18 settembre 2023	martedì 19 settembre 2023	mercoledì 20 settembre 2023	giovedì 21 settembre 2023	venerdì 22 settembre 2023	sabato 23 settembre 2023
8.30 - 9.30			COMPUTER BIOENGINEERING	COMPUTER SCIENCES		
9.30 - 10.30		ELECTROMAGNETISM	COMPUTER BIOENGINEERING	COMPUTER SCIENCES		
10.30 - 11.30	COMPUTER BIOENGINEERING	ELECTROMAGNETISM	COMPUTER BIOENGINEERING	COMPUTER SCIENCES	Mechanics Applied to Machines	
11.30 - 12.30	CLASS CANCELED	Biochemistry	CORSO CSAL ITALIANO	Biochemistry	Mechanics Applied to Machines	
12.30 - 13.30	CLASS CANCELED	Biochemistry	CORSO CSAL ITALIANO	Biochemistry	Mechanics Applied to Machines	
PAUSA						
14.30 - 15.30	MEDICAL STATISTICS	COMPUTER SCIENCES	Industrial Bioengineering	ELECTROMAGNETISM	Industrial Bioengineering	
15.30 - 16.30	MEDICAL STATISTICS	COMPUTER SCIENCES	Industrial Bioengineering	ELECTROMAGNETISM	Industrial Bioengineering	
16.30 - 17.30	COMPUTER SCIENCES	COMPUTER SCIENCES		ELECTROMAGNETISM	Industrial Bioengineering	
17.30 - 18.30						
18.30 - 19.30						
	lunedì 25 settembre 2023	martedì 26 settembre 2023	mercoledì 27 settembre 2023	giovedì 28 settembre 2023	venerdì 29 settembre 2023	sabato 30 settembre 2023
8.30 - 9.30			COMPUTER BIOENGINEERING		COMPUTER SCIENCES	
9.30 - 10.30		ELECTROMAGNETISM	COMPUTER BIOENGINEERING		COMPUTER SCIENCES	
10.30 - 11.30	COMPUTER BIOENGINEERING	ELECTROMAGNETISM	COMPUTER BIOENGINEERING	COMPUTER SCIENCES	Mechanics Applied to Machines	
11.30 - 12.30	COMPUTER BIOENGINEERING	Biochemistry	CORSO CSAL ITALIANO	COMPUTER SCIENCES	Mechanics Applied to Machines	
12.30 - 13.30	COMPUTER BIOENGINEERING	Biochemistry	CORSO CSAL ITALIANO		Mechanics Applied to Machines	
PAUSA						
14.30 - 15.30	MEDICAL STATISTICS	COMPUTER SCIENCES	Industrial Bioengineering	ELECTROMAGNETISM	Industrial Bioengineering	
15.30 - 16.30	MEDICAL STATISTICS	COMPUTER SCIENCES	Industrial Bioengineering	ELECTROMAGNETISM	Industrial Bioengineering	
16.30 - 17.30	MEDICAL STATISTICS	COMPUTER SCIENCES		ELECTROMAGNETISM	Industrial Bioengineering	
17.30 - 18.30			MEDICAL STATISTICS			
18.30 - 19.30						
	lunedì 2 ottobre 2023	martedì 3 ottobre 2023	mercoledì 4 ottobre 2023	giovedì 5 ottobre 2023	venerdì 6 ottobre 2023	sabato 7 ottobre 2023
8.30 - 9.30			COMPUTER BIOENGINEERING		COMPUTER BIOENGINEERING	
9.30 - 10.30		ELECTROMAGNETISM	COMPUTER BIOENGINEERING		COMPUTER BIOENGINEERING	
10.30 - 11.30	COMPUTER BIOENGINEERING	ELECTROMAGNETISM	COMPUTER BIOENGINEERING	COMPUTER SCIENCES	Mechanics Applied to Machines	
11.30 - 12.30	COMPUTER BIOENGINEERING	Biochemistry	CORSO CSAL ITALIANO	COMPUTER SCIENCES	Mechanics Applied to Machines	
12.30 - 13.30	COMPUTER BIOENGINEERING	Biochemistry	CORSO CSAL ITALIANO	COMPUTER SCIENCES	Mechanics Applied to Machines	
PAUSA						
14.30 - 15.30	MEDICAL STATISTICS	COMPUTER SCIENCES	MEDICAL STATISTICS	ELECTROMAGNETISM		
15.30 - 16.30	MEDICAL STATISTICS	COMPUTER SCIENCES	MEDICAL STATISTICS	ELECTROMAGNETISM		
16.30 - 17.30	MEDICAL STATISTICS	COMPUTER SCIENCES		ELECTROMAGNETISM		
17.30 - 18.30						
18.30 - 19.30						
	lunedì 9 ottobre 2023	martedì 10 ottobre 2023	mercoledì 11 ottobre 2023	giovedì 12 ottobre 2023	venerdì 13 ottobre 2023	sabato 14 ottobre 2023
8.30 - 9.30		ELECTROMAGNETISM	COMPUTER BIOENGINEERING			
9.30 - 10.30		ELECTROMAGNETISM	COMPUTER BIOENGINEERING			
10.30 - 11.30	COMPUTER BIOENGINEERING	ELECTROMAGNETISM		COMPUTER SCIENCES	Mechanics Applied to Machines	
11.30 - 12.30	COMPUTER BIOENGINEERING	Biochemistry	CORSO CSAL ITALIANO	COMPUTER SCIENCES	Mechanics Applied to Machines	
12.30 - 13.30	COMPUTER BIOENGINEERING	Biochemistry	CORSO CSAL ITALIANO	COMPUTER SCIENCES	Mechanics Applied to Machines	
PAUSA						
14.30 - 15.30	MEDICAL STATISTICS	COMPUTER SCIENCES	Industrial Bioengineering		Industrial Bioengineering	
15.30 - 16.30	MEDICAL STATISTICS	COMPUTER SCIENCES	Industrial Bioengineering		Industrial Bioengineering	
16.30 - 17.30	MEDICAL STATISTICS	COMPUTER SCIENCES			Industrial Bioengineering	
17.30 - 18.30			MEDICAL STATISTICS			
18.30 - 19.30						
	lunedì 16 ottobre 2023	martedì 17 ottobre 2023	mercoledì 18 ottobre 2023	giovedì 19 ottobre 2023	venerdì 20 ottobre 2023	sabato 21 ottobre 2023
8.30 - 9.30	Industrial Bioengineering		COMPUTER BIOENGINEERING			
9.30 - 10.30	Industrial Bioengineering	ELECTROMAGNETISM	COMPUTER BIOENGINEERING			
10.30 - 11.30	COMPUTER BIOENGINEERING	ELECTROMAGNETISM	COMPUTER BIOENGINEERING	COMPUTER SCIENCES	Mechanics Applied to Machines	
11.30 - 12.30	COMPUTER BIOENGINEERING	Biochemistry	CORSO CSAL ITALIANO	COMPUTER SCIENCES	Mechanics Applied to Machines	
12.30 - 13.30	COMPUTER BIOENGINEERING	Biochemistry	CORSO CSAL ITALIANO	COMPUTER SCIENCES	Mechanics Applied to Machines	
PAUSA						
14.30 - 15.30	MEDICAL STATISTICS	COMPUTER SCIENCES	Industrial Bioengineering	ELECTROMAGNETISM	Industrial Bioengineering	
15.30 - 16.30	MEDICAL STATISTICS	COMPUTER SCIENCES	Industrial Bioengineering	ELECTROMAGNETISM	Industrial Bioengineering	
16.30 - 17.30	MEDICAL STATISTICS	COMPUTER SCIENCES		ELECTROMAGNETISM	Industrial Bioengineering	
17.30 - 18.30			MEDICAL STATISTICS			
18.30 - 19.30						
	lunedì 23 ottobre 2023	martedì 24 ottobre 2023	mercoledì 25 ottobre 2023	giovedì 26 ottobre 2023	venerdì 27 ottobre 2023	sabato 28 ottobre 2023
8.30 - 9.30	Industrial Bioengineering		Human Physiology		Biochemistry	
9.30 - 10.30	Industrial Bioengineering		Human Physiology		Biochemistry	
10.30 - 11.30	Human Physiology	ELECTROMAGNETISM	Human Physiology	COMPUTER SCIENCES	Mechanics Applied to Machines	
11.30 - 12.30	Human Physiology	ELECTROMAGNETISM	CORSO CSAL ITALIANO	COMPUTER SCIENCES	Mechanics Applied to Machines	
12.30 - 13.30	Human Physiology	ELECTROMAGNETISM	CORSO CSAL ITALIANO	COMPUTER SCIENCES	Mechanics Applied to Machines	
PAUSA						
14.30 - 15.30	MEDICAL STATISTICS	COMPUTER SCIENCES	COMPUTER BIOENGINEERING	MEDICAL STATISTICS	Industrial Bioengineering	
15.30 - 16.30	MEDICAL STATISTICS	COMPUTER SCIENCES	COMPUTER BIOENGINEERING	MEDICAL STATISTICS	Industrial Bioengineering	
16.30 - 17.30	COMPUTER BIOENGINEERING	COMPUTER SCIENCES	COMPUTER BIOENGINEERING	ELECTROMAGNETISM	Industrial Bioengineering	
17.30 - 18.30	COMPUTER BIOENGINEERING			ELECTROMAGNETISM		
18.30 - 19.30						

	lunedì 30 ottobre 2023	martedì 31 ottobre 2023	mercoledì 1 novembre 2023	giovedì 2 novembre 2023	venerdì 3 novembre 2023	sabato 4 novembre 2023
8.30 - 9.30			FESTA	COMPUTER SCIENCES		
9.30 - 10.30		Biochemistry		COMPUTER SCIENCES		
10.30 - 11.30	Human Physiology	Biochemistry		Industrial Bioengineering	COMPUTER SCIENCES	
11.30 - 12.30	Human Physiology	ELECTROMAGNETISM		Industrial Bioengineering	COMPUTER SCIENCES	
12.30 - 13.30	Human Physiology	ELECTROMAGNETISM		Industrial Bioengineering	COMPUTER SCIENCES	
PAUSA						
14.30 - 15.30	MEDICAL STATISTICS	COMPUTER SCIENCES			MEDICAL STATISTICS	Industrial Bioengineering
15.30 - 16.30	MEDICAL STATISTICS	COMPUTER SCIENCES			MEDICAL STATISTICS	Industrial Bioengineering
16.30 - 17.30		COMPUTER SCIENCES			ELECTROMAGNETISM	Industrial Bioengineering
17.30 - 18.30					ELECTROMAGNETISM	
18.30 - 19.30						

	lunedì 6 novembre 2023	martedì 7 novembre 2023	mercoledì 8 novembre 2023	giovedì 9 novembre 2023	venerdì 10 novembre 2023	sabato 11 novembre 2023
8.30 - 9.30	Biochemistry	ELECTROMAGNETISM				
9.30 - 10.30	Biochemistry	ELECTROMAGNETISM	Industrial Bioengineering			
10.30 - 11.30		COMPUTER BIOENGINEERING	Industrial Bioengineering	COMPUTER SCIENCES	Mechanics Applied to Machines	
11.30 - 12.30		COMPUTER BIOENGINEERING	CORSO CSAL ITALIANO	COMPUTER SCIENCES	Mechanics Applied to Machines	
12.30 - 13.30		COMPUTER BIOENGINEERING	CORSO CSAL ITALIANO		Mechanics Applied to Machines	
PAUSA						
14.30 - 15.30		COMPUTER SCIENCES	COMPUTER BIOENGINEERING	ELECTROMAGNETISM	Industrial Bioengineering	
15.30 - 16.30		COMPUTER SCIENCES	COMPUTER BIOENGINEERING	ELECTROMAGNETISM	Industrial Bioengineering	
16.30 - 17.30		COMPUTER SCIENCES	COMPUTER BIOENGINEERING	ELECTROMAGNETISM	Industrial Bioengineering	
17.30 - 18.30						
18.30 - 19.30						

	lunedì 13 novembre 2023	martedì 14 novembre 2023	mercoledì 15 novembre 2023	giovedì 16 novembre 2023	venerdì 17 novembre 2023	sabato 18 novembre 2023
8.30 - 9.30		ELECTROMAGNETISM	Human Physiology	COMPUTER SCIENCES	COMPUTER SCIENCES	
9.30 - 10.30		ELECTROMAGNETISM	Human Physiology	COMPUTER SCIENCES	COMPUTER SCIENCES	
10.30 - 11.30	Industrial Bioengineering	HUMAN ANATOMY II	Human Physiology	HUMAN ANATOMY II	Mechanics Applied to Machines	
11.30 - 12.30	Industrial Bioengineering	HUMAN ANATOMY II	CORSO CSAL ITALIANO	HUMAN ANATOMY II	Mechanics Applied to Machines	
12.30 - 13.30		HUMAN ANATOMY II	CORSO CSAL ITALIANO	HUMAN ANATOMY II	Mechanics Applied to Machines	
PAUSA						
14.30 - 15.30	MEDICAL STATISTICS	COMPUTER SCIENCES	COMPUTER BIOENGINEERING	MEDICAL STATISTICS	Industrial Bioengineering	
15.30 - 16.30	MEDICAL STATISTICS	COMPUTER SCIENCES	COMPUTER BIOENGINEERING	MEDICAL STATISTICS	Industrial Bioengineering	
16.30 - 17.30		COMPUTER SCIENCES	COMPUTER BIOENGINEERING	ELECTROMAGNETISM	Industrial Bioengineering	
17.30 - 18.30				ELECTROMAGNETISM		
18.30 - 19.30						

	lunedì 20 novembre 2023	martedì 21 novembre 2023	mercoledì 22 novembre 2023	giovedì 23 novembre 2023	venerdì 24 novembre 2023	sabato 25 novembre 2023
8.30 - 9.30	Industrial Bioengineering	ELECTROMAGNETISM	Human Physiology	COMPUTER SCIENCES	Biochemistry	
9.30 - 10.30	Industrial Bioengineering	ELECTROMAGNETISM	Human Physiology	COMPUTER SCIENCES	Biochemistry	
10.30 - 11.30	Human Physiology	HUMAN ANATOMY II	Human Physiology	Human Physiology	Mechanics Applied to Machines	
11.30 - 12.30	Human Physiology	HUMAN ANATOMY II	CORSO CSAL ITALIANO	Human Physiology	Mechanics Applied to Machines	
12.30 - 13.30	Human Physiology	HUMAN ANATOMY II	CORSO CSAL ITALIANO	Human Physiology	Mechanics Applied to Machines	
PAUSA						
14.30 - 15.30	MEDICAL STATISTICS	COMPUTER SCIENCES	COMPUTER BIOENGINEERING	MEDICAL STATISTICS	Industrial Bioengineering	
15.30 - 16.30	MEDICAL STATISTICS	COMPUTER SCIENCES	COMPUTER BIOENGINEERING	MEDICAL STATISTICS	Industrial Bioengineering	
16.30 - 17.30	COMPUTER BIOENGINEERING	COMPUTER SCIENCES	COMPUTER BIOENGINEERING	ELECTROMAGNETISM	Industrial Bioengineering	
17.30 - 18.30	COMPUTER BIOENGINEERING			ELECTROMAGNETISM		
18.30 - 19.30						

	lunedì 27 novembre 2023	martedì 28 novembre 2023	mercoledì 29 novembre 2023	giovedì 30 novembre 2023	venerdì 1 dicembre 2023	sabato 2 dicembre 2023
8.30 - 9.30	Industrial Bioengineering	ELECTROMAGNETISM	Human Physiology	COMPUTER SCIENCES	COMPUTER SCIENCES	
9.30 - 10.30	Industrial Bioengineering	ELECTROMAGNETISM	Human Physiology	COMPUTER SCIENCES	COMPUTER SCIENCES	
10.30 - 11.30	Human Physiology		Human Physiology		Mechanics Applied to Machines	
11.30 - 12.30	Human Physiology		CORSO CSAL ITALIANO		Mechanics Applied to Machines	
12.30 - 13.30	Human Physiology		CORSO CSAL ITALIANO		Mechanics Applied to Machines	
PAUSA						
14.30 - 15.30	MEDICAL STATISTICS	COMPUTER SCIENCES	COMPUTER BIOENGINEERING	MEDICAL STATISTICS	Industrial Bioengineering	
15.30 - 16.30	MEDICAL STATISTICS	COMPUTER SCIENCES	COMPUTER BIOENGINEERING	MEDICAL STATISTICS	Industrial Bioengineering	
16.30 - 17.30		COMPUTER SCIENCES	COMPUTER BIOENGINEERING	ELECTROMAGNETISM	Industrial Bioengineering	
17.30 - 18.30				ELECTROMAGNETISM		
18.30 - 19.30						

	lunedì 4 dicembre 2023	martedì 5 dicembre 2023	mercoledì 6 dicembre 2023	giovedì 7 dicembre 2023	venerdì 8 dicembre 2023	sabato 9 dicembre 2023
8.30 - 9.30						
9.30 - 10.30						
10.30 - 11.30						
11.30 - 12.30						
12.30 - 13.30						
PAUSA						
14.30 - 15.30						
15.30 - 16.30						
16.30 - 17.30						
17.30 - 18.30						
18.30 - 19.30						

Session di esame

FESTA

	lunedì 11 dicembre 2023	martedì 12 dicembre 2023	mercoledì 13 dicembre 2023	giovedì 14 dicembre 2023	venerdì 15 dicembre 2023	sabato 16 dicembre 2023
8.30 - 9.30						
9.30 - 10.30						
10.30 - 11.30						
11.30 - 12.30						
12.30 - 13.30						
PAUSA						
14.30 - 15.30						
15.30 - 16.30						
16.30 - 17.30						

Sessions di esame

17.30 - 18.30
18.30 - 19.30

	lunedì 18 dicembre 2023	martedì 19 dicembre 2023	mercoledì 20 dicembre 2023	giovedì 21 dicembre 2023	venerdì 22 dicembre 2023	sabato 23 dicembre 2023
8.30 - 9.30	HUMAN ANATOMY II	ELECTROMAGNETISM	Biochemistry	HUMAN ANATOMY II		
9.30 - 10.30	HUMAN ANATOMY II	ELECTROMAGNETISM	Biochemistry	HUMAN ANATOMY II		
10.30 - 11.30	Human Physiology	Human Physiology	Industrial Bioengineering	COMPUTER SCIENCES		
11.30 - 12.30	Human Physiology	HUMAN ANATOMY II	Industrial Bioengineering	COMPUTER SCIENCES		
12.30 - 13.30	Human Physiology	HUMAN ANATOMY II	Industrial Bioengineering	COMPUTER SCIENCES		
PAUSA						
14.30 - 15.30	COMPUTER BIOENGINEERING	Human Physiology	Human Physiology	ELECTROMAGNETISM		
15.30 - 16.30	COMPUTER BIOENGINEERING	Human Physiology	Human Physiology	ELECTROMAGNETISM		
16.30 - 17.30	COMPUTER BIOENGINEERING	Human Physiology	Human Physiology	ELECTROMAGNETISM		
17.30 - 18.30						
18.30 - 19.30						

festivity

	lunedì 8 gennaio 2024	martedì 9 gennaio 2024	mercoledì 10 gennaio 2024	giovedì 11 gennaio 2024	venerdì 12 gennaio 2024	sabato 13 gennaio 2024
8.30 - 9.30		ELECTROMAGNETISM			Biochemistry	
9.30 - 10.30		ELECTROMAGNETISM	Industrial Bioengineering		Biochemistry	
10.30 - 11.30	HUMAN ANATOMY II	ELECTROMAGNETISM	Industrial Bioengineering	HUMAN ANATOMY II	Mechanics Applied to Machines	
11.30 - 12.30	HUMAN ANATOMY II	MEDICAL STATISTICS	CORSO CSAL ITALIANO	HUMAN ANATOMY II	Mechanics Applied to Machines	
12.30 - 13.30	HUMAN ANATOMY II	MEDICAL STATISTICS	CORSO CSAL ITALIANO	HUMAN ANATOMY II	Mechanics Applied to Machines	
PAUSA						
14.30 - 15.30	COMPUTER BIOENGINEERING	Industrial Bioengineering	COMPUTER BIOENGINEERING	ELECTROMAGNETISM	HUMAN ANATOMY II	
15.30 - 16.30	COMPUTER BIOENGINEERING	Industrial Bioengineering	COMPUTER BIOENGINEERING	ELECTROMAGNETISM	HUMAN ANATOMY II	
16.30 - 17.30	COMPUTER BIOENGINEERING		COMPUTER BIOENGINEERING	ELECTROMAGNETISM	HUMAN ANATOMY II	
17.30 - 18.30						
18.30 - 19.30						

	lunedì 15 gennaio 2024	martedì 16 gennaio 2024	mercoledì 17 gennaio 2024	giovedì 18 gennaio 2024	venerdì 19 gennaio 2024	sabato 20 gennaio 2024
8.30 - 9.30		ELECTROMAGNETISM	Industrial Bioengineering			
9.30 - 10.30		ELECTROMAGNETISM	Industrial Bioengineering			
10.30 - 11.30	HUMAN ANATOMY II	ELECTROMAGNETISM	Industrial Bioengineering	HUMAN ANATOMY II	Mechanics Applied to Machines	
11.30 - 12.30	HUMAN ANATOMY II	MEDICAL STATISTICS	CORSO CSAL ITALIANO	HUMAN ANATOMY II	Mechanics Applied to Machines	
12.30 - 13.30	HUMAN ANATOMY II	MEDICAL STATISTICS	CORSO CSAL ITALIANO	HUMAN ANATOMY II	Mechanics Applied to Machines	
PAUSA						
14.30 - 15.30	COMPUTER BIOENGINEERING	Industrial Bioengineering	COMPUTER BIOENGINEERING	ELECTROMAGNETISM	HUMAN ANATOMY II	
15.30 - 16.30	COMPUTER BIOENGINEERING	Industrial Bioengineering	COMPUTER BIOENGINEERING	ELECTROMAGNETISM	HUMAN ANATOMY II	
16.30 - 17.30	COMPUTER BIOENGINEERING	Industrial Bioengineering	COMPUTER BIOENGINEERING	ELECTROMAGNETISM	HUMAN ANATOMY II	
17.30 - 18.30						
18.30 - 19.30						

	lunedì 22 gennaio 2024	martedì 23 gennaio 2024	mercoledì 24 gennaio 2024	giovedì 25 gennaio 2024	venerdì 26 gennaio 2024	sabato 27 gennaio 2024
8.30 - 9.30		ELECTROMAGNETISM	Industrial Bioengineering			
9.30 - 10.30		ELECTROMAGNETISM	Industrial Bioengineering			
10.30 - 11.30	HUMAN ANATOMY II	ELECTROMAGNETISM	Industrial Bioengineering	HUMAN ANATOMY II	HUMAN ANATOMY II	
11.30 - 12.30	HUMAN ANATOMY II	MEDICAL STATISTICS	CORSO CSAL ITALIANO	HUMAN ANATOMY II	HUMAN ANATOMY II	
12.30 - 13.30	HUMAN ANATOMY II	MEDICAL STATISTICS	CORSO CSAL ITALIANO	HUMAN ANATOMY II	HUMAN ANATOMY II	
PAUSA						
14.30 - 15.30	COMPUTER BIOENGINEERING	HUMAN ANATOMY II	COMPUTER BIOENGINEERING	ELECTROMAGNETISM	Industrial Bioengineering	
15.30 - 16.30	COMPUTER BIOENGINEERING	HUMAN ANATOMY II	COMPUTER BIOENGINEERING	ELECTROMAGNETISM	Industrial Bioengineering	
16.30 - 17.30	COMPUTER BIOENGINEERING	HUMAN ANATOMY II	COMPUTER BIOENGINEERING	ELECTROMAGNETISM	Industrial Bioengineering	
17.30 - 18.30						
18.30 - 19.30						

	lunedì 29 gennaio 2024	martedì 30 gennaio 2024	mercoledì 31 gennaio 2024	giovedì 1 febbraio 2024	venerdì 2 febbraio 2024	sabato 3 febbraio 2024
8.30 - 9.30						
9.30 - 10.30	HUMAN ANATOMY II		HUMAN ANATOMY II			
10.30 - 11.30	HUMAN ANATOMY II	HUMAN ANATOMY II	HUMAN ANATOMY II			
11.30 - 12.30	HUMAN ANATOMY II	HUMAN ANATOMY II	HUMAN ANATOMY II			
12.30 - 13.30	HUMAN ANATOMY II	HUMAN ANATOMY II	HUMAN ANATOMY II			
PAUSA						
14.30 - 15.30						
15.30 - 16.30						
16.30 - 17.30						
17.30 - 18.30						
18.30 - 19.30						

Corso Integrato	Modulo Didattico	Docente	Carico didattico (CFU)	Carico didattico (12h/CFU)	TOT ORE IN E-LEARNING	LEZIONI Didattica frontale
HUMAN PHYSIOLOGY II	Biochemistry	Prof. Arianna Vignini	2	24		24
	Human Physiology	Prof. Simone Pifferi	3	36		36
FUNDAMENTALS OF BIOMECHANICS AND BIOMECHANICS I	Mechanics Applied to Machines	Prof. Giacomo Palmieri	3	36		36
	Industrial Bioengineering	Dott. Andrea Tigrini	6	72		72
	ELECTROMAGNETIC FIELDS FOR MEDICINE - BASIS OF ELECTROMAGNETISM	Prof. Davide Mencarelli	6	72		72
	FUNDAMENTALS OF COMPUTER SCIENCES	Prof. Lucia Pepa	6	72		72
	MEDICAL INFORMATICS - ELECTRONIC AND COMPUTER BIOENGINEERING	Prof. Micaela Morettini	6	72		72
	MEDICAL STATISTICS	Prof. Rosaria Gesuita	4	48		48
	HUMAN ANATOMY II	Prof. Ilenia Severi	5	60		60