

Politecnico di Milano
Piano di Studi - A.A. 2023

Nome: MATTEO
Cognome: CREMONESI
Matricola: 990474
Corso di Studi: Mag. (ord. 270) 471 - BIOMEDICAL ENGINEERING - INGEGNERIA BIOMEDICA (MI)
Indirizzo: DOUBLE DEGREE: BIOMEDICAL AND MATERIALS AND NANOTECHNOLOGY ENGINEERING - (BDN)
Posizione Convenzionale:
Anno di Corso: 2
Semestre di Ingresso: 1
Data Presentazione: Tue Sep 12 10:26:52 CEST 2023
Data Modifica Semestrale:
e-mail: matteo6.cremonesi@mail.polimi.it
Telefono: +393357404804
Cellulare: +393664691997

AA	AC	Sem	Pos	Codice	Insegnamento	Cfu	Tipo	Tipo Freq.	Tipo Conv.	Sez	Docente	Stato	Data	Voto	L	CdL	Indir	SSD
2021	1	1	E	096253	FENOMENI DI TRASPORTO NEI SISTEMI BIOLOGICI	10	M					S	16-06-2022	24		471	BBB	ING-IND/34 cfu 10
2021	1	2	E	085888	FISICA DELLO STATO SOLIDO	10	M					S	04-09-2023	28		471	BDN	FIS/03 cfu 10
2021	1	1	E	093699	INTRODUCTION TO MATERIALS SCIENCE	5	M					S	18-01-2022	30		471	BDN	ING-IND/22 cfu 5
2021	1	1	E	093698	INTRODUCTION TO NANOSCIENCE	5	M					S	17-02-2022	30	S	471	BDN	FIS/03 cfu 5
2021	1	1	S	096240	MATHEMATICAL METHODS FOR MATERIALS ENGINEERING	5	M					S	04-02-2022	29		471	BDN	MAT/07 cfu 5
2021	1	2	E	054296	MEDICAL INFORMATICS	10	I					S	20-06-2022	29		471	BBB	ING-INF/06 cfu 10
2021	1	2	E	089726	MICROMECHANICS	5	M					S	05-07-2022	30		471	BDN	ING-IND/34 cfu 5
2021	1	1	E	098454	STRUTTURE BIOARTIFICIALI E BIOMIMETICHE	5	M					S	11-02-2022	27		471	BBB	ING-IND/34 cfu 5
2021	1	2	E	054335	SURFACE ENGINEERING	5	M					S	18-07-2022	28		471	BDN	ING-IND/23 cfu 5
2022	1	1	S	054186	INSTRUMENTAL METHODS FOR MATERIALS ANALYSIS	5	M					S	19-01-2023	30	S	491	U2A	ING-IND/22 cfu 5
2022	2	2	E	099278	BIOMACHINES (WITH LABORATORY)	5	M					S	19-06-2023	27		471	BDN	ING-IND/34 cfu 5
2022	2	2	E	083047	BIOMATERIALI [C.I.]	10	I					S	09-06-2023	28		471	BDN	ING-IND/34 cfu 10
2022	2	1	S	054339	CORROSION ENGINEERING OF METALS AND CERAMICS	10	I					S	11-01-2023	29		471	BDN	ING-IND/22 cfu 10
2022	2	2	E	083061	COSTRUZIONI BIOMECCANICHE	10	M					S	15-06-2023	25		471	BDN	ING-IND/34 cfu 10
2022	2	1	E	052517	MECHANICAL BEHAVIOUR AND DURABILITY OF POLYMERS	10	I					S	08-02-2023	26		471	BDN	ING-IND/22 cfu 10
2022	2	2	E	058013	NANOMEDICINE AND PHARMACEUTICAL INNOVATION	5	M					S	16-06-2023	29		471	BDN	ING-IND/23 cfu 5
2022	2	1	E	054188	PRINCIPI DI CHIMICA DEI POLIMERI	5	M					S	14-02-2023	25		471	BDN	ING-IND/22 cfu 5
2023	1	1	S	096236	MECHANICS OF BIOLOGICAL STRUCTURES	5	M				VENA PASQUALE	N				471	BDN	ING-IND/34 cfu 5
2023	2	1	S	091584	ADVANCED MATERIALS	10	I				BERTARELLI CHIARA, DEL ZOPPO MIRELLA ELVIRA ANGELA	N				471	BDN	ING-IND/22 cfu 10
2023	2	1	S	054302	BIOMATERIALS AND INSTRUMENTAL ANALYSIS LABORATORY	5	M				PETRINI PAOLA	N				471	BDN	ING-IND/34 cfu 5