



CHOOSE YOUR BLOCK: A B* C* Study Plan - Automatic Acceptance

A.Y. 2022-23

ID STUDENT

FAMILY NAME

First NAME

EMAIL

1 2 behind schedule

YEAR OF STUDY

Your Bachelor's degree

Y	s	SUBJECTS	ECTS	SSD	A	B	C
1	I	INTEGRATED SENSORS (Block A C)	9	ING-INF/01	A		C
1	I	POWER ELECTRONICS AND ELECTRICAL DRIVES	9	ING-INF/01	A	B	C
1	I	ROBOT MECHANICS (Blocks B C)	9	ING-IND/13		B	C
1	II	NANOTECHNOLOGY	6	ING-INF/01	A	B	C
1	II	POWERTRAIN TECHNOLOGIES FOR FUTURE MOBILITY (Block C)	9	ING-IND/08			C
1	II	VLSI CIRCUIT AND SYSTEM DESIGN	9	ING-INF/01	A	B	C
2	I	CONTROL OF MECHANICAL SYSTEMS	9	ING-INF/04	A	B	C
2	I	ELECTRONICS OF IOT AND EMBEDDED SYSTEMS:	12	ING-INF/01	A	B	C
2	I	M-5519 – ELECTRONICS OF IOT			A	B	C
2	I	M-5520 – DESIGN OF EMBEDDED SYSTEMS FOR MECHATRONICS			A	B	C
2	I	INTEGRATED SENSORS (Blocks B)		ING-INF/01		B	
2	I	ROBOT MECHANICS (Block A)	9	ING-IND/13	A		
2	II	MEASUREMENT SYSTEMS FOR MECHATRONICS	6	ING-INF/07	A	B	C
2	II	POWERTRAIN TECHNOLOGIES FOR FUTURE MOBILITY (Block A B)	9	ING-IND/08	A	B	
		SUBJECTS for specific BLOCKS (*select your choice within B or C)					
1	1	FUNDAMENTALS OF MECHANICS OF SYSTEMS	6	ING-IND/13	A		
1	2	MECHANICS OF MATERIALS AND STRUCTURES	6	ICAR/08	A		
1	2	THERMODYNAMICS AND HEAT TRANSFER	6	ING-IND/10	A		
2	2	MACHINE DESIGN	6	ING-IND/14	A		
1	1	DIGITAL ELECTRONICS	6	ING-INF/01		B	
1	1	INNOVATIVE MATERIALS WITH LABORATORY	6	ING-IND/21		B	
1	2	ANALOGUE ELECTRONICS	6	ING-INF/01		B	
1	2	Feedback Control Systems	6	ING-INF/04		B	
2	2	Control of Electrical Machines	6			B	
1	1	INNOVATIVE MATERIALS WITH LABORATORY	6	ING-IND/21			C
2	1	Digital Communications	6	ING-INF/03			C
		Information Theory and Data Science	6				C
		Multimedia Processing and Communication	6				C
2	2	CONTROL OF ELECTRICAL MACHINES	6	ING-INF/04			C
1	2	Digital Signal Processing	6	ING-INF/03			C
2	2	Adaptive Systems	6	ING-INF/04			C
		Formative Activities	6		A	B	C
		FINAL EXAM	12		A	B	C
TOTAL ECTS			120				

Place and Date _____

Student _____

School Office
(Simona Ranieri)

The Coordinator
(Prof. C.M. Verrelli)