



First Approval



Change study plan



Name	A.Y. 2026-27
Surname	Year of enrollment (1-2-3)
email	University ID

(Due before starting the first semester of the third year - never during the precautionary request)

Y	semester	EXAMS	Mandatory credits	note
1st year	I	Engineering Economics	6	
	I	Fundamentals of Chemistry	9	
	I	International English for Scientific Stud (idonety)	3	
	I	Mathematical Analysis I	12	
	II	Fundamentals of Computing	9	
	II	Linear Algebra and Geometry	9	
	II	Physics I	12	
2nd year	I	Electrical Network Analysis	9	
	I	Mathematical Analysis II	9	
	I	Physics II	9	
	II	Analogue Electronics	9	
	II	Feedback Control Systems	9	
	II	Mechanics of Materials and Structures	9	
	II	Thermodynamics and Heat Transfer	9	
3rd	I	Digital Electronics	9	
	II	Kinematics and Dynamics of Mechanisms	9	

141 CFU

Select only one block (A, B, C, D) (for Block D select more choices) **30 CFU**

A	B	C	D
Mechanical/Energy Engineering	Electronic Engineering	ICT and Internet Engineering	Mechatronics Engineering
Fluid Machinery (6) I Energy Systems (6) I Machine Design (9) II Manufacturing Technologies (9) II	Experimental Electronics (6) II Laboratory of Sensors (9) II High Performance Electronics (6) I VLSI Circuit and System Design (9) II	Electromagnetic Fields (6) I Networking and Internet (9) II Fundamentals of Telecommunications (6) II Digital Signal Processing (9) II	Fluid Machinery (6) I Machine Design (9) II One of the following: Laboratory of Sensors (9) II ☐ Digital Signal Processing (9) II ☐ One of the following: Energy Systems (6) II ☐ Experimental Electronics (6) II ☐

171 credits + 9 credits

Formative activities	3
Final Exam	6
TOTAL CREDITS	180

approved

Management Office of the BA in Engineering Sciences - Resp.
S.Ranieri (on behalf of the coord. Prof. Fabrizio Quadrini)

STUDENT

(digital signature)

Date:

Notes and any changes

reserved