

ANNEX 1.1

DEGREE PROGRAM DIDACTIC REGULATIONS

PROFESSIONAL DEGREE COURSE

CLASS: LP-01

School: Polytechnic and Basic Sciences

Department: of Structures for Engineering and Architecture

Didactic Regulations in force since the academic year 2026-2027.

STUDY PLAN

KEY

TYPE OF EDUCATIONAL ACTIVITY (TAF):

A = BASIC

B = CHARACTERISING

C = RELATED OR SUPPLEMENTARY

D = AT THE STUDENT'S CHOICE

E = FINAL EXAMINATION AND LANGUAGE KNOWLEDGE

F = FURTHER TRAINING ACTIVITIES

I YEAR									
Title Course	SSD	Module	Credits	Hours	Type Activities (lectures, workshop s, etc.)	Course Modalities (in-person, by distance)	TAF	Disciplinary area	Mandatory/ optional
Elementi di Matematica <i>I semester</i>	MATH-03/A	single	5	40	Frontal lesson	In-person	A	Basic Computer Training, mathematics and statistics	Mandatory
Elementi di fisica generale <i>I semester</i>	PHYS-01/A	single	5	40	Frontal lesson	In-person	A	Basic chemistry and physics training	Mandatory
Rilievo e modellazione informativa BIM <i>I semester</i>	CEAR-10/A	single	6	48	Frontal lesson	In-person	B	Representation	Mandatory
Elementi di Informatica <i>II semester</i>	IINF/05	single	5	40	Frontal lesson	In-person	A	Basic Computer Training, mathematics and statistics	Mandatory
Elementi di meccanica per le costruzioni <i>II semester</i>	CEAR-06	single	5	40	Frontal lesson	In-person	B	Building Eng.	Mandatory

Estimo <i>II semester</i>	CEAR-03/C	single	6	48	Frontal lesson	In-person	B	Legal and administrative estimation and management	Mandatory
Lab 1 <i>II semester</i>	-	single	24	192	Lab	In-person	F	Other Activities	Mandatory
English Language	-	-	3	-	-	-	E	-	Mandatory

II YEAR									
Title Course	SSD	Module	Credits	Hours	Type Activities (lectures, workshop s, etc.)	Course Modalities (in-person, by distance)	TAF	Disciplinary area	Mandatory/ optional
Strutture Civili Module: Costruzioni in cemento armato Module: Costruzioni geotecniche <i>I semester</i>	CEAR-05 – CEAR-07	single	8 (4+4)	64 (32+32)	Frontal lesson	In-person	B	Building Eng.	Mandatory
Topografia <i>I semester</i>	CEAR-04/A	single	6	48	Frontal lesson	In-person	B	Monitoring Diagnostic and installations	Mandatory
Costruzioni idrauliche e viarie Module: Costruzioni idrauliche Module: Costruzioni stradali <i>II semester</i>	CEAR-01/B – CEAR-03/A	single	8 (4+4)	64 (32+32)	Frontal lesson	In-person	B	Territory	Mandatory
Sistemi informativi BIM <i>II semester</i>	CEAR-07	single	4	20	Frontal lesson	In-person	B	Territory	Mandatory
Lab 2 <i>II semester</i>	-	single	24	192	Lab	In-person	F	Other Activities	Mandatory

III YEAR									
Title Course	SSD	Module	Credits	Hours	Type Activities (lectures, workshop s, etc.)	Course Modalities (in-person, by distance)	TAF	Disciplinary area	Mandatory / optional
Monitoraggio di strutture e infrastrutture <i>I semester</i>	CEAR-07	single	4	32	Frontal lesson	In-person	B	Monitoring Diagnosticand installations	Mandatory
Composizione Architettonica <i>I semester</i>	CEAR-09/A	single	6	48	Frontal lesson	In-person	B	Building Eng.	Mandatory

Diritto per l'Ingegneria Civile <i>I semester</i>	GIUR-06/A	single	6	48	Frontal lesson	In-person	C	Related or Supplementay	Mandatory
Choise <i>I or II semester</i>	-	single	6	48	Frontal lesson	In-person	D	Other Activities	Mandatory
Company Internship <i>II semester</i>	-	single	48	1200	Internship	In-person	Other Activities	Other Activities	Mandatory
Final thesis <i>II semester</i>	-	-	3	24	-	-	Other Activities	Other Activities	Mandatory

List of propaedeutcities: none