



ALMA MATER STUDIORUM  
UNIVERSITÀ DI BOLOGNA

DIPARTIMENTO  
DELLE ARTI

1

# Teaching Regulations for the second cycle/two-year Master's Degree Programme in Digital Minds, Bologna campus

*LM-55 R Digital Minds*



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Where, solely for the sake of brevity, the masculine form is used in these Regulations, it is understood as referring inclusively to all persons who operate within the same community.

## ART. 1 CHARACTERISTICS OF THE DEGREE PROGRAMME

The Degree Programme, delivered in English in conventional mode, is open access with knowledge assessments.

## ART. 2 ADMISSION REQUIREMENTS

### Knowledge required for admission and admission methods

Admission to the second cycle/two year Master's Degree Programme in Digital Minds requires possession of a bachelor's degree or three-year university diploma, or any other degree obtained abroad, recognised as suitable.

Applicants must also meet the following curricular requirements:

Having obtained a Degree in one of the following classes:

- L-5 Philosophy
- L-20 Communication studies
- L-24 Psychological Sciences and Techniques

or having obtained a first cycle degree belonging to a different class from those indicated and having acquired at least 12 ECTS credits, distributed as follows:

- 6 ECTS credits in the following subject area groups: PHIL-02/A (M-FIL/02), PHIL-04/B (M-FIL/05) and
- 6 ECTS credits in the following subject area groups: PSIC-01/A (M-PSI/01), PSIC-01/B (M-PSI/02), PSIC-01/C (M-PSI/03), PSIC-02/A (M-PSI/04), PSIC-03/B (M-PSI/06)

If the applicant holds a four-year degree under the previous system or a foreign degree, the Committee will verify the requirements on the basis of his previous academic career.

Admission to the master's degree programme requires applicants to pass an assessment of personal competencies that will be held according to the methods defined in the degree programme teaching regulations.

Admission to the Degree Programme is subject to passing the assessment on the adequacy of the applicant's personal preparation, conducted by a Committee.

The assessment is conducted as follows:

- a degree mark equal to or higher than 90/110;
- and
- passing a test (written exam, test, interview), the methods and deadlines of which will be established by the Degree Programme Board and published in the admission Notice.

For applicants who only have the final examination outstanding, the final degree mark requirement is deemed to have been met if the weighted average of the marks of the previous study programme is equal to or higher than 24.42.

For applicants with a foreign degree, the final degree mark will be assessed on the basis of the previous academic career and, where necessary, through an interview.

If the applicant fails to pass the assessment, they will not be allowed to enrol in the Degree Programme.



Knowledge of English at B2 level of the Common European Framework of Reference for Languages is also required. The methods and deadlines for the assessment are established by the Degree Programme Board and published in the admission Notice.

### **ART. 3 INDIVIDUAL STUDY PLANS**

Individual study plans may be submitted according to the methods, criteria and deadlines published on the Degree Programme website.

Individual study plans, approved by the Degree Programme Board, must in any case comply with the teaching regulations.

Where the study plan includes learning activities offered by restricted access degree programmes, admission also requires prior approval by the Degree Programme Board of the restricted access degree programme, according to its own criteria established in advance.

### **ART: 4 IMPLEMENTATION OF LEARNING ACTIVITIES AND TYPES OF TEACHING METHODS**

The attached course structure diagram indicates how the learning activities are run and how they are divided into hours of lectures, practical work or internship, as well as the type of teaching methods.

Any additional information in relation to this, will be published annually on the Degree Programme website.

### **ART. 5 PART-TIME PLAN AND SHORT PLAN**

The student has the option of completing the Degree Programme flexibly in a shorter time (short plan) or longer than the standard duration (part-time plan).

### **ART. 6 ASSESSMENT OF LEARNING ACTIVITIES**

The course structure diagram indicates the cases in which the learning activities end with an exam carrying a mark out of 30, or a simple "pass" when the relative competencies have been acquired.

Assessment methods are established annually by the Degree Programme Board and are made known to students before the start of lessons in the course syllabuses published on the Degree Programme website.

At least 6 exam sessions are scheduled for assessments over the course of the calendar year, with no less than 15 days between one session and the next.

### **ART. 7 OPTIONAL LEARNING ACTIVITIES**

The student may choose from among the learning activities offered by the University, provided they are consistent with the study programme.

The Degree Programme considers all learning activities offered by the University for the relevant cycle to be consistent with the learning project.



## ART. 8 CRITERIA FOR THE RECOGNITION OF CREDITS ACQUIRED IN OTHER DEGREE PROGRAMMES

ECTS credits acquired in other degree programmes at Italian or foreign Universities are recognised by the Degree Programme Board up to the maximum number of credits for the same subject area group as provided for in the attached course structure diagram.

Credits are recognised on the basis of the following criteria:

- analysis of the course contents;
- assessment of the coherence of the subject area groups and contents of the learning activities in which the student has acquired the credits with the specific learning outcomes of the Degree Programme and the individual learning activities to be recognised, in any case pursuing the aim of promoting student mobility.

The ECTS credits acquired in Degree Programmes of the same class are recognised from a minimum of a half.

If unused credits remain after having recognised the credits in accordance with the provisions of these Regulations, the Degree Programme Board may recognise them by assessing the specific case on the basis of teaching and cultural affinities.

## ART. 9 CRITERIA FOR THE RECOGNITION OF EXTRA-UNIVERSITY KNOWLEDGE AND SKILLS

Extra-university knowledge and skills may be recognised in the cases provided for by the applicable legislation and, in particular, in the following cases:

- when they consist of professional knowledge and skills certified under the applicable legislation;
- when they consist of knowledge and skills acquired in post-secondary level learning activities in whose delivery and design the University was involved.

The request for recognition will be assessed by the Degree Programme Board, taking into consideration the maximum number of credits that can be recognised according to the teaching regulations of the Degree Programme.

Recognition may take place if the activity is deemed consistent with the specific learning outcomes of the Degree Programme, given the content and duration in hours of the activity carried out.

## ART. 10 CURRICULAR INTERNSHIP

The Degree Programme requires a curricular internship, in compliance with the University's General Internship Regulations, according to the attached course structure diagram.

## ART. 11 FINAL EXAMINATION

### a. Characteristics of the final examination

The final examination for obtaining the second cycle/two-year Master's Degree Programme in Digital Minds consists of the preparation and public defence of an original dissertation written by the student on a subject consistent with the learning outcomes of the degree programme, under the guidance of a Supervisor.

The dissertation must demonstrate mastery of the subjects covered, mature critical abilities, an aptitude for independent work and good communication skills.

### b. Final examination methods

The final examination for obtaining the second cycle/two-year master's degree consists of the public defence, in the presence of a special Committee composed by and appointed in accordance with the provisions of the University Regulatory Framework, of a dissertation originally produced, with a complete and up-to-date bibliography, devoted to a



subject consistent with the learning outcomes of the degree programme and with the student's study programme, under the guidance of a Supervisor. The Supervisor must be supported by a Co-Supervisor.

The final examination will preferably be assigned within a learning activity indicated by the student and included in his study plan. The Supervisor for the final examination is either the person responsible for teaching the subject or the lecturer with whom the exam for that subject was taken. The student may, where appropriate, defend his dissertation in a subject outside the study plan, provided it is consistent with the specific learning outcomes of the degree programme; in this case, he must submit a request in advance to the Degree Programme Board which, if the request is accepted, will appoint the Co-Supervisor.

On the graduation day, the Committee shall assess the originality of the dissertation, clarity of presentation, correctness of what is presented, consistency with the learning outcomes of the degree programme and award a maximum of 6 points, to be added to the final grade average in accordance with the resolution passed by the Degree Programme Board.

The final examination consists of a typed dissertation, which must not exceed a total of 35,000 words. The design and drafting of the dissertation, which must be a work of significant originality with a complete and up-to-date bibliography, requires the involvement of a Co-Supervisor proposed by the Supervisor under a mandate from the Degree Programme Board. The student may, where appropriate, defend his dissertation in a subject outside the study plan, provided it is consistent with the specific learning outcomes of LM-55 Digital Minds; in this case, they must submit a request in advance to the LM-55 Degree Programme Board which, if the request is accepted, will automatically appoint the Co-Supervisor.

On the graduation day, the Committee assesses the originality of the dissertation, clarity of presentation, correctness of what is presented, and consistency with the learning outcomes of the degree programme.

The Committee shall award the final examination a maximum of 6 points, to be added to the final grade average in accordance with the resolution passed by the Degree Programme Board.

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The Faculty-Student Joint Committee has expressed a favourable opinion on the correspondence between the credits assigned to each learning activity and the planned learning outcomes provided for in the course structure diagram, pursuant to Article 12(3) of Italian Ministerial Decree 270/04, as amended.

**Anno Accademico** 2026/2027  
**Classe** LM-55 R-SCIENZE COGNITIVE  
**Corso** 6246-DIGITAL MINDS

### Primo Anno di Corso

**Gruppo: 01. Compulsory Activities:**

**TAF: Ambito:**

**Cfu min: Cfu max:**

Note:

Attività formativa	TIP	SSD	SSD 2024	TAF	CFU	ORE F/E/L/N	FREQ.	VER.
6246 000 000 C9000 - 0 - Elements of Informatics (1) (LM)		INF/01	INFO-01/A		6	30/0/0/0	No	Voto
Ambito:	2271 - Discipline fisiche, matematiche, informatiche e dell'ingegneria			B				
6246 000 000 C9007 - 0 - Law, Institutions, Ethics, and AI (1) (LM)		IUS/20	GIUR-17/A		6	30/0/0/0	No	Voto
Ambito:	2019 - Attività formative affini o integrative			C				
6246 000 000 C9005 - 0 - Mind and Language I.C. (LM)					12			Voto
Modulo integrato: B9011 - Philosophy of Language (1) (LM)		M-FIL/05	PHIL-04/B		6	30/0/0/0	No	
Ambito:	2185 - Discipline linguistiche e logico-filosofiche			B				
Modulo integrato: C9006 - Philosophy of Mind (1) (LM)		M-FIL/02	PHIL-02/A		6	30/0/0/0	No	
Ambito:	2185 - Discipline linguistiche e logico-filosofiche			B				
6246 000 000 C9001 - 0 - Neural Cognition (LM)		M-PSI/02	PSIC-01/B		12	60/0/0/0	No	Voto
Ambito:	1240 - Discipline psicobiologiche e neuroscienze cognitive			B				

6246 000 000 C8999 - 0 - Psychology of Human-Machine Interactions (1) (LM)	M-PSI/06	PSIC-03/B	6	30/0/0/0	No	Voto
Ambito: 130 - Discipline psicologiche			B			
6246 000 000 C9002 - 0 - Statistical Methods and Machine Learning I.C. (LM)			12			Voto
Modulo integrato: C9003 - Statistical Methods and Psychometrics (1) (LM)	M-PSI/03	PSIC-01/C	6	30/0/0/0	No	
Ambito: 130 - Discipline psicologiche			B			
Modulo integrato: C9004 - Elements of Machine Learning (1) (LM)	INF/01	INFO-01/A	6	30/0/0/0	No	
Ambito: 2271 - Discipline fisiche, matematiche, informatiche e dell'ingegneria			B			

## Secondo Anno di Corso

**Gruppo: 02. One activity to be chosen among the following:**

**TAF: C Ambito: 2019 - Attività formative affini o integrative**

**Cfu min: 12 Cfu max: 12**

Note:

Attività formativa	TIP	SSD	SSD 2024	TAF	CFU	ORE F/E/L/N	FREQ. VER.
6246 000 000 C9010 - 0 - Arts and AI I.C. (LM)					12		Voto
Modulo integrato: C9011 - AI and Media (1) (LM)		L-ART/06	PEMM-01/B	6	30/0/0/0	No	
Ambito:							
Modulo integrato: C9012 - Elements of AI, Extended Reality for the Arts (1) (LM)		INF/01	INFO-01/A	6	30/0/0/0	No	
Ambito:							
6246 000 000 C9018 - 0 - Human-Machine Interaction I.C. (LM)					12		Voto
Modulo integrato: C9019 - Human-Machine Interaction (Applicative) (1) (LM)		M-PSI/04	PSIC-02/A	6	30/0/0/0	No	
Ambito:							
Modulo integrato: C9020 - Human-Machine Interaction (Pedagogical/Didactical Perspective) (1) (LM)		M-PED/03	PAED-02/A	6	30/0/0/0	No	
Ambito:							
6246 000 000 C9021 - 0 - Knowledge and Reasoning I.C. (LM)					12		Voto
Modulo integrato: C9022 - Epistemology of Reasoning (1) (LM)		M-FIL/02	PHIL-02/A	6	30/0/0/0	No	
Ambito:							

Modulo integrato: C9023 - Logic and Reasoning (1) (LM)	M-FIL/02	PHIL-02/A	6	30/0/0/0	No
Ambito:					
6246 000 000 C9014 - 0 - Normative Perspectives on AI I.C. (LM)			12		Voto
Modulo integrato: C9015 - Conceptual Analysis and Digital Justice (1) (LM)	M-FIL/05	PHIL-04/B	6	30/0/0/0	No
Ambito:					
Modulo integrato: C9016 - Politics of Digital Transformation (1) (LM)	SPS/01	GSPS-01/A	6	30/0/0/0	No
Ambito:					

**Gruppo: 03. Science and Technology - One activity to be chosen among the following:****TAF: C Ambito: 2019 - Attività formative affini o integrative****Cfu min: 6 Cfu max: 6**

Note:

Attività formativa	TIP	SSD	SSD 2024	TAF	CFU	ORE F/E/L/N	FREQ.	VER.
6246 000 000 C9027 - 0 - Advanced Logic (1) (LM)	M-FIL/02	PHIL-02/A			6	30/0/0/0	No	Voto
Ambito:								
6246 000 000 B8886 - 0 - Cognition, Brain and Behavior: Multisensory Integration (1) (LM)	M-PSI/01	PSIC-01/A			6	30/0/0/0	No	Voto
Ambito:								
6246 000 000 C9026 - 0 - Cognitive Semantics for AI (1) (LM)	INF/01	INFO-01/A			6	30/0/0/0	No	Voto
Ambito:								
6246 000 000 C9029 - 0 - Data Visualization and Communication (1) (LM)	M-PSI/03	PSIC-01/C			6	30/0/0/0	No	Voto
Ambito:								
6246 000 000 B8111 - 0 - Digital Epistemology (1) (LM)	M-FIL/02	PHIL-02/A			6	30/0/0/0	No	Voto
Ambito:								
6246 000 000 C9031 - 0 - Digitalization of Knowledge and Applied Sciences (1) (LM)	ING-IND/18	IIND-07/C			6	30/0/0/0	No	Voto
Ambito:								
6246 000 000 C9028 - 0 - Fundamentals of AI (1) (LM)	ING-INF/05	IINF-05/A			6	30/0/0/0	No	Voto
Ambito:								

6246 000 000 C9033 - 0 - Human and Artificial Intelligence in Language and Translation (1) (LM)	L-LIN/04	FRAN-01/B	6	30/0/0/0	No	Voto
Ambito:						
6246 000 000 C9024 - 0 - Language, Meaning, and AI (1) (LM)	M-FIL/05	PHIL-04/B	6	30/0/0/0	No	Voto
Ambito:						
6246 000 000 C9034 - 0 - Learning Processes in Science (1) (LM)	FIS/08	PHYS-06/B	6	30/0/0/0	No	Voto
Ambito:						
6246 000 000 C9025 - 0 - Linguistics and Philosophy (1) (LM)	M-FIL/05	PHIL-04/B	6	30/0/0/0	No	Voto
Ambito:						
6246 000 000 C9030 - 0 - Models of Computation (1) (LM)	M-FIL/02	PHIL-02/A	6	30/0/0/0	No	Voto
Ambito:						
6246 000 000 C8751 - 0 - Natural Language Processing (1) (LM)	L-LIN/01	GLOT-01/A	6	30/0/0/0	No	Voto
Ambito:						
6246 000 000 C9032 - 0 - Theory and Practice of Artifacts and Knowledge Design (1) (LM)	M-STO/08	HIST-04/C	6	30/0/0/0	No	Voto
Ambito:						

**Gruppo: 04. Arts and Society - One activity to be chosen among the following:****TAF: C Ambito: 2019 - Attività formative affini o integrative****Cfu min: 6 Cfu max: 6**

Note:

Attività formativa	TIP	SSD	SSD 2024	TAF	CFU	ORE F/E/L/N	FREQ.	VER.
6246 000 000 C9036 - 0 - AI Regulation: Ethics and Liability (1) (LM)		IUS/01	GIUR-01/A		6	30/0/0/0	No	Voto
Ambito:								
6246 000 000 C9043 - 0 - Art, Technology and Digitalization (1) (LM)		M-FIL/04	PHIL-04/A		6	30/0/0/0	No	Voto
Ambito:								
6246 000 000 C9044 - 0 - Citizenship in the Digital Age (1) (LM)		SPS/04	GSPS-02/A		6	30/0/0/0	No	Voto
Ambito:								

6246 000 000 C9040 - 0 - Creativity and Data-Driven Intelligence: Exploring Multimodal Large Models (1) (LM) Ambito:	MAT/05	MATH-03/A	6	30/0/0/0	No	Voto
6246 000 000 C9041 - 0 - Cyber-Creativity and Innovation (1) (LM) Ambito:	ING-INF/03	IINF-03/A	6	30/0/0/0	No	Voto
6246 000 000 C8869 - 0 - Digital Visual Culture (1) (LM) Ambito:	SPS/08	GSPS-06/A	6	30/0/0/0	No	Voto
6246 000 000 C9046 - 0 - Historical Perspectives on Epistemology and Philosophy of Mind (1) (LM) Ambito:	M-FIL/06	PHIL-05/A	6	30/0/0/0	No	Voto
6246 000 000 C9045 - 0 - Information Technology and Law (1) (LM) Ambito:	IUS/20	GIUR-17/A	6	30/0/0/0	No	Voto
6246 000 000 C9042 - 0 - Performative Arts and Digitalization (1) (LM) Ambito:	L-ART/05	PEMM-01/A	6	30/0/0/0	No	Voto
6246 000 000 B8902 - 0 - Philosophy of Emotions (1) (LM) Ambito:	M-FIL/03	PHIL-03/A	6	30/0/0/0	No	Voto
6246 000 000 C9035 - 0 - Social Epistemology (1) (LM) Ambito:	M-FIL/02	PHIL-02/A	6	30/0/0/0	No	Voto
6246 000 000 B5359 - 0 - Visual Culture Studies (1) (LM) Ambito:	L-ART/03	ARTE-01/C	6	30/0/0/0	No	Voto

**Gruppo: 05. One activity to be chosen among the following:****TAF: F Ambito: 1147 - Altre conoscenze utili per****Cfu min: 6 Cfu max: 6**

Note:

Attività formativa	TIP	SSD	SSD 2024	TAF	CFU	ORE F/E/L/N	FREQ.	VER.
6246 000 000 C9049 - 0 - Laboratory: AI and Media Studio: Narrative Modeling, Generation and Analytics (1) (LM) Ambito:					6	0/0/30/0	No	Giudizio

6246 000 000 C9047 - 0 - Laboratory: Artistic Practices, Virtual Reality and Artificial Intelligence (1) (LM)	6	0/0/30/0	No	Giudizio
Ambito:				
6246 000 000 C9053 - 0 - Laboratory: Data Analysis (1) (LM)	6	0/0/30/0	No	Giudizio
Ambito:				
6246 000 000 C9050 - 0 - Laboratory: Ethics, Law and AI (1) (LM)	6	0/0/30/0	No	Giudizio
Ambito:				
6246 000 000 C9051 - 0 - Laboratory: Human-Machine Interaction (1) (LM)	6	0/0/30/0	No	Giudizio
Ambito:				
6246 000 000 C9054 - 0 - Laboratory: Research and Academic Career (1) (LM)	6	0/0/30/0	No	Giudizio
Ambito:				

**Gruppo: 06. Compulsory activity****TAF: Ambito:****Cfu min: Cfu max:**

Note:

Attività formativa	TIP	SSD	SSD 2024	TAF	CFU	ORE F/E/L/N	FREQ.	VER.
6246 000 000 85577 - 0 - INTERNSHIP (1) (LM)					6	0/0/150/0	No	Giudizio
Ambito: 1146 - Tirocini formativi e di orientamento				F				

**Gruppo: 07. Eligible Courses Among Unibo Teachings****TAF: D Ambito: 1008 - A scelta dello studente****Cfu min: 12 Cfu max: 12**

Note:

Attività formativa	TIP	SSD	SSD 2024	TAF	CFU	ORE F/E/L/N	FREQ.	VER.
a) 6 CFU must be selected from the following list:					6-6			
6246 000 000 99082 - 0 - DIGITAL STORYTELLING (1) (LM)		L-ART/06	PEMM-01/B		6	30/0/0/0	No	Voto
Ambito:								

6246 000 000 C8796 - 0 - ECONOMIA DEI MEDIA (1) (LM)	L-ART/06	PEMM-01/B	6	30/0/0/0	No	Voto
Ambito:		B				
6246 000 000 C9197 - 0 - FILOSOFIA DEL LINGUAGGIO (1) (LM)	M-FIL/05	PHIL-04/B	6	30/0/0/0	No	Voto
Ambito:						
6246 000 000 90615 - 0 - FORME E FUNZIONI DELL'ARTE CONTEMPORANEA (1) (LM)	L-ART/03	ARTE-01/C	6	30/0/0/0	No	Voto
Ambito:						
6246 000 000 C9194 - 0 - INTELLIGENZA ARTIFICIALE, PROBLEM SOLVING E WEB SEMANTICO (1) (LM)	M-FIL/05	PHIL-04/B	6	30/0/0/0	No	Voto
Ambito:						
6246 000 000 C9198 - 0 - LABORATORIO DI ARGOMENTAZIONE E FORME DEL RAGIONAMENTO (1) (LM)			6	0/0/30/0	No	Voto
Ambito:						
6246 000 000 C9195 - 0 - MENTE, COGNIZIONE E CERVELLO (1) (LM)	M-PSI/01	PSIC-01/A	6	30/0/0/0	No	Voto
Ambito:						
6246 000 000 B1678 - 0 - POLITICA E CULTURA VISUALE NELLA STORIA CONTEMPORANEA (1) (LM)	M-STO/04	HIST-03/A	6	30/0/0/0	No	Voto
Ambito:						
6246 000 000 B1690 - 0 - POLITICHE DEL DIGITALE (1) (LM)	SPS/01	GSPS-01/A	6	30/0/0/0	No	Voto
Ambito:						
6246 000 000 B5345 - 0 - TEORIA E FILOSOFIA DELLE IMMAGINI (1) (LM)	M-FIL/06	PHIL-05/A	6	30/0/0/0	No	Voto
Ambito:						
6246 000 000 81581 - 0 - TEORIA E TECNICA DEI MEDIA DIGITALI (1) (LM)	L-ART/06	PEMM-01/B	6	30/0/0/0	No	Voto
Ambito:		C				
6246 000 000 C9196 - 0 - TEORIA POLITICA DEL DIGITALE (1) (LM)	SPS/01	GSPS-01/A	6	30/0/0/0	No	Voto
Ambito:						

b) 6 CFU can be selected among UniBo teachings

6-6

**Gruppo: 08. Final Examination****TAF: Ambito:****Cfu min: 18 Cfu max: 18**

Note:

Attività formativa	TIP	SSD	SSD 2024	TAF	CFU	ORE F/E/L/N	FREQ.	VER.
A) Final Examination (18 CFU)					0-18			
6246 000 000 82058 - 0 - FINAL EXAMINATION (DISSERTATION) (LM)					18	0/0/450/0	No	
Ambito: 1018 - Per la prova finale				E				
B) Final examination (6 CFU) with Preparation for the final examination abroad (12 CFU)					0-18			
6246 000 000 C8979 - 0 - Final Examination (6 CFU) (LM)					6	0/0/150/0	No	
Ambito: 1018 - Per la prova finale				E				
6246 000 000 86234 - 0 - PREPARATION FOR THE FINAL EXAMINATION ABROAD (12 CFU) (LM)					12	0/0/300/0	No	Giudizio
Ambito: 1018 - Per la prova finale				E				
C) Final examination (6 CFU) with Internship (12 CFU)					0-18			
6246 000 000 C8979 - 0 - Final Examination (6 CFU) (LM)					6	0/0/150/0	No	
Ambito: 1018 - Per la prova finale				E				
6246 000 000 86267 - 0 - INTERNSHIP FOR PREPARATION FOR THE FINAL EXAMINATION (12 CFU)					12	0/0/300/0	No	Giudizio
Ambito: 1018 - Per la prova finale				E				

**Legenda:**

CFU: crediti formativi universitari

TAF: tipologia attività formativa (A-di base; B-caratterizzanti; C-affini o integrative; F-ulteriori attività formative; D-a scelta autonoma dello studente; S- stages e tirocini presso imprese, enti pubblici o privati, ordini professionali; E-per la prova finale)

SSD: settore scientifico disciplinare

F/E/L/N: indica le ore Frontali/Esercitazioni/Laboratori/Ore di esercitazione e/o laboratorio tenute da non docenti

Freq.: segnala l'esistenza di un obbligo di frequenza

Ver.: indica la modalità di verifica del profitto finale

TIP.: indica la tipologia delle forme didattiche. Queste possono essere CON: convenzionali, E-L: in e-learning, MIX: miste, C/E: convenzionali e/o e-learning. Il corso di studio può definire annualmente una delle modalità.