

Guide to the details of the Educational Offers

The University of Messina makes available to the entire Academic Community a detailed service of the Educational Offers of each individual Degree Course.

The portal through which it is possible to carry out the search is provided by CINECA "Course Catalogue" and is updated annually when the information provided is implemented in the teaching systems.

In general, access to the portal takes place via the website of the various degree courses in the "<u>Studying</u>" section under "Study Plan" where you can find the entire list of subject divided progressively by year of the course.

By clicking on one of the various subject listed you access the CINECA portal and have the possibility of obtaining detailed information regarding:

- General information
- Goals
- Required skills
- Subjects
- Teaching methods
- Verification of learning
- Books
- Extra Info

This type of search will produce reliable results only for students in the 1st year of the course in the current academic year as the details of the educational offer are updated annually and only the current AY is reported on the site.

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Corso di Laurea Triennale INFORMATICA MIFT	The course	<u>En</u> rollment	<u>Stu</u> dying	Gr
Home / Studying / Study Plan				
Study Plan				
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L-31_INFORMATICA_Didattica_Programmata_AA[2 L-31_INFORMATICA_Didattica_Programmata_AA[2	023-24] 023-24]_Tempo_P			
TECNOLOGIE INFORMATICHE		DATA ANALYSI	S	
Year of study: 1				
Required				
ALGORITHMS AND DATA STRUCTURES 9 CFU - 72 hours 2 Semester				
CALCULUS 1 6 CFU - 48 hours 1 Semester				
CALCULUS 2 6 CFU - 48 hours 2 Semester				
NUMERICAL CALCULUS 6 CFU - 60 hours 2 Semester				
FURTHER LEARNING ACTIVITIES (DEBITO O.F.A.) 0 CFU - 1 hours				
PHYSICS 1 6 CFU - 48 hours 1 Semester				
PHYSICS 2 6 CFU - 48 hours 2 Semester				
ENGLISH 6 CFU - 48 hours				
DISCRETE MATHEMATICS 6 CFU - 48 hours 1 Semester				
PROGRAMMAZIONE 9 CFU - 72 hours 1 Semester				
Year of study: 2				
Required				
COMPUTER ARCHITECTURE 6 CFU - 48 hours 2 Semester				
DATABASE 12 CFU - 96 hours Full academic year				
LOGIC IN COMPUTER SCIENCE 6 CFU - 48 hours 1 Semester				
PROGRAMMAZIONE A OGGETTI 9 CFU - 72 hours 2 Semester				
RETI DI CALCOLATORI E SISTEMI DISTRIBUITI 12 CFU - 108 hours Full academic year				
Full academic year OPERATING SYSTEMS 12 CFU - 96 hours				
Full academic year				

Department MIFT

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For all students in the 2nd and 3rd years of the course and outside the course in general, in order to obtain the correct information regarding the subject provided in their Cohort year, the correct procedure is as follows:

- Access the "Course Catalogue" portal at the following link. <u>https://unime.coursecatalogue.cineca.it/</u>
- First select your Cohort Year (Career Start Year).



• Select the Department.



• Select your degree course.



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 [DT122] MATHEMATICS AND COMPUTATIONAL SCIENCES.
 English Italian

 [DT205] PHYSICS.
 English Italian

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• After selecting the Degree Course, a page will open where you will find all the relevant information.

[9215] INFORMATICA First cycle degree course (Bachelor's Degree) (English Itelian) Since this Course Catalog is a guide to the current educational offer of the University, the descriptions and characteristics of this course of study always refer to the latest system and regulation in force. Since this Course Catalog is a guide to the current educational offer of the University, the descriptions and characteristics of this course of study always refer to the latest system and regulation in force. INFO STUDY PLAN AND TEACHING General information about current year > Requirements for access > Outline, texts and goals >

- By clicking STUDY PLAN AND TEACHING you will access the entire educational offer for the selected Academic Year.
- In the case of a Degree Course with multiple curriculum, select the relevant one.



- After selecting the Plan and the possible curriculum, you have access to the descriptive sheets of the individual subject provided relating to the previously chosen Academic Year and distributed progressively by year of the course.
- Please note that it is not possible to view all the details of the subject of the years following the current Academic Year (A).

QUIRED		REQUIRED		REQUIRED		
[A000861] ALGORITHMS AND DATA STRUCTURE Academic year 2023/2024 9 CF 2 Semester	FU 72 hours	[A000867] COMPUTER NETWORKS A Academic year 2024/2025 1 Semester	6 CFU 48 hor	[A001307] ARTIFICIAL INTELLIGENCE A Academic year 2025/2026 Full academic year	12 CFU	96 hour
[A002602] CALCULUS 1 Academic year 2023/2024 6 Cf 1 Semester	FU 48 hours	[1283] DATABASE A Academic year 2024/2025 Full academic year	12 CFU 96 hot	[A000872] FINAL DISSERTATION A Academic year 2025/2026	6 CFU	60 hour
[A002603] CALCULUS 2 Academic year 2023/2024 6 CI 2 Semester	FU 48 hours	[A002608] DEVICES FOR ARTIFICIAL INTE Academic year 2024/2025 Full academic year	12 CFU 96 hor	[A000871] SOFTWARE ENGINEERING A Academic year 2025/2026 Ins Semester	6 CFU	48 hour
[4185] FURTHER LEARNING ACTIVITIES (DEBITO Academic year 2023/2024	0.F.A.) 1 hours	[A000863] OBJECT ORIENTED PROGRAMM Academic year 2024/2025 2 Semester	ING 🛦 9 CFU 72 hoi	[A000877] SYSTEM SECURITY A Academic year 2025/2026 1 Semester	6 CFU	48 hour
[A000856] DISCRETE MATHEMATICS Academic year 2023/2024 6 CI 1 Semester	FU 48 hours	[A000866] OPERATING SYSTEMS 🛦 Academic year 2024/2025	12 CFU 96 hor	[A000875] WEB PROGRAMMING A Academic year 2025/2026 1'S emester	9 CFU	72 hour
[A000862] MATHEMATICS FOR DATA ANALYSIS		Full academic year		MATERIA OPZIONALE A SCELTA (6 CFU)		
Academic year 2023/2024 6 CH 2 Semester	FU 48 hours	[A000874] STATISTICAL METHODS AND M Academic year 2024/2025 2 Semester	6 CFU 48 hor	[A001106] DATA MODELLING ▲ Academic year 2025/2026 1 Semester	6 CFU	48 hour
[A002604] PHYSICS 1 Academic year 2023/2024 6 CI 1 Semester	FU 48 hours			[A000777] WIRELESS SENSOR NETWORKS Academic year 2025/2026	6 CFU	48 hour
[A002605] PHYSICS 2 Academic year 2023/2024 6 Cf 2 Semester	FU 48 hours			1 Semester		
[A000858] PROGRAMMING Academic year 2023/2024 9 CF 1 Semester	FU 72 hours					

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