

DIGITAL HERITAGE (LM85)

(Università degli Studi)

Teaching ITALIAN LANGUAGE WORKSHOP

GenCod A006189

Owner professor Annarita MIGLIETTA

Teaching in italian LABORATORIO DI LINGUA ITALIANA

Teaching ITALIAN LANGUAGE WORKSHOP

SSD code L-FIL-LET/12

Reference course DIGITAL HERITAGE

Course type Laurea Magistrale

Credits 6.0

Teaching hours Front activity hours: 30.0

For enrolled in 2024/2025

Taught in 2024/2025

Course year 1

Language ITALIAN

Curriculum PERCORSO COMUNE

Location

Semester Second Semester

Exam type Oral

Assessment Final judgement

Course timetable

<https://easyroom.unisalento.it/Orario>

BRIEF COURSE DESCRIPTION

During the course, attention will be focused on the importance - in a highly competitive digital world - of new linguistic technologies for the Italian language which guarantee easy use of resources ranging from lexical databases, to digital vocabularies, to corpora of written texts, with annotations at different levels (phonetic, semantic, morpho-syntactic, etc.). The different fields of application of the resources on the Web will be analysed, studied and tested and the implications in a context of linguistic-cultural promotion and research will be evaluated

REQUIREMENTS

Basic knowledge of the Italian language. Basic knowledge for research and study through digital applications

COURSE AIMS

1. *Knowledge and understanding*: at the end of the course, students will be able to use linguistic technologies for the study, the research on Italian and its promotion.
2. *Ability to apply knowledge and understanding*: students will be able to manage and evaluate digital applications of Italian
3. *Making judgments*: students will have to acquire the tools and techniques for the management and use of Italian digital contents to achieve skills and competences capable of transforming knowledge and ideas into possible projects
4. *Communication skills*: the student will be able to transfer digital applications of Italian to new contents and new contexts
5. *Learning skills*: the student will develop skills that will allow him to reuse the knowledge acquired in other study courses.

TEACHING METHODOLOGY

Laboratory activities

ASSESSMENT TYPE

Conversation on the topics discussed during the course

REFERENCE TEXT BOOKS

Material provided in class during the lessons.