

# DIAGNOSTICS FOR CULTURAL HERITAGE (LM61)

(Università degli Studi)

## Teaching LABORATORY OF BOTANY AND BIODEGRADATION

GenCod A005464

**Owner professor** Gian Pietro DI SANSEBASTIANO

**Teaching in italian** LABORATORY OF BOTANY AND BIODEGRADATION

**Teaching** LABORATORY OF BOTANY AND BIODEGRADATION

**SSD code** BIO/01

**Reference course** DIAGNOSTICS FOR CULTURAL HERITAGE

**Course type** Laurea Magistrale

**Credits** 1.0

**Teaching hours** Front activity hours: 10.0

**For enrolled in** 2018/2019

**Taught in** 2018/2019

**Course year** 1

**Language** ENGLISH

**Curriculum** PERCORSO COMUNE

**Location**

**Semester** First Semester

**Exam type** Oral

**Assessment** Final judgement

**Course timetable**  
<https://easyroom.unisalento.it/Orario>

### BRIEF COURSE DESCRIPTION

*microscopical analysis of organisms and plant anatomy (with laboratory based practical)*

### REQUIREMENTS

*Students should have followed 50% of the regular course*

### COURSE AIMS

*use of microscopes, familiarity with plant material*

### TEACHING METHODOLOGY

*– laboratory based practical 1 CFU  
10 hours in sessions of about 4 hours.*

### ASSESSMENT TYPE

*use of microscope during main exam.*

### FULL SYLLABUS

*Observation of flora at the botanical garden, microscopical observation of slides with fresh and fixed samples showing small organisms and anatomical structures of vascular plants.*