## **DIAGNOSTICS FOR CULTURAL HERITAGE (LM61)**

(Università degli Studi)

Teaching in italian LABORATORY OF Course year 1 **Teaching LABORATORY OF BOTANY** BOTANY AND BIODEGRADATION AND BIODEGRADATION **Teaching LABORATORY OF BOTANY** Language ENGLISH AND BIODEGRADATION SSD code BIO/01 **Curriculum PERCORSO COMUNE** GenCod A005464 Reference course DIAGNOSTICS FOR Owner professor Gian Pietro DI **CULTURAL HERITAGE** SANSEBASTIANO Course type Laurea Magistrale Location Credits 1.0 **Semester** First Semester **Teaching hours** Front activity hours: Exam type Oral **Assessment** Final judgement For enrolled in 2018/2019 Course timetable Taught in 2018/2019 https://easyroom.unisalento.it/Orario **BRIEF COURSE** microscopical analysis of organisms and plant anatomy (with laboratory based practical) **DESCRIPTION** 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.

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.



**FULL SYLLABUS**