





# **5<sup>TH</sup> INTERNATIONAL SUMMERSCHOOL**



# 10 days of intensive course on education and accessibility to cultural heritage

The 5<sup>th</sup> edition of the International Summer School organized by the **Accessibility Lab Network** focuses on the issue of **accessibility to Cultural Heritage** 



The school main goal is to promote the issue of UD approach in the design process to enhance cultural heritage and let it accessible to users with different capabilities and needs; the aim is to conduct activities in the field of design project, education, communication and specific training for young professionals concerning accessibility to cultural heritage and its value.

The 5th edition also give space to issues related to **UD approach to teaching and learning**, with a special focus on the use of technology in an innovative way

A design workshop will tight together topics that the modules will focus on, targeted to different participants:

# MODULE 1

This module addresses students in architecture and engineering courses from partner Universities, and it will focus on the design project to support the access to heritage in its material and immaterial values, basing on the inclusive design approach.

The result will be a set of key elements that must be considered when approaching the project for inner and outdoor spaces and path in cultural sites. A preliminary design project will be produced on a case study.

# MODULE 2

This module focuses on new technologies and support for knowledge, to foster the discovery and achieving of values from cultural sites.

The result of the workshops will be guidelines to foster creativity through different means – like audiovisual, interview, narration, modelling – to approach the knowledge of a cultural site and specific solution will be draft for the case study.

# MODULE 3

This module focuses on issue of UD approach for teaching and design of learning environment, and it will involve the National Conference of Rector's Delegates for Disability at the Universities (CNUDD).

ICT based technologies will be focused on, to foster the learning process for students with disabilities, and the workshop will concerned the effectiveness of pedagogical approach based on the use of multiple means to support higher education.



### **TARGET**

Students in Architecture, Engineering, Education and Pedagogy, Language sciences.

Professors in the field of Educational Science.

Professionals.

# TENTATIVE PROGRAM

WED, June 26th

Opening ceremony and conference

Welcome address **Invited Lecture** 

for PP Partners Round table for Students Workshop start

Guided tour - archaeological site

THU, June 27th

Module 1

**DESIGN PROJECT** Invited lectures

Module 2

**UD & COMMUNICATION** 

Invited lectures

FRI, June 28th

Module 1 **DESIGN PROJECT** Invited lectures

Module 1 **DESIGN PROJECT** Invited lectures

Workshop classwork

SAT, June 29th

Module 1 **DESIGN PROJECT** COMMUNICATION Invited lectures

Workshop classwork

**Guided Team work** Free Team work

SUN, June 30th

Free time

Social events for students

Social events for CNUDD Delegates

For CNUDD Delegates Round table - group

**Guided tour** 

MON, July 1st

Module 3

**CNUDD Seminar** 

La progettazione universale nell'alta formazione: innovazione didattica e costruzione di ambienti di apprendimento inclusivi. UD and Higher Education: innovation in teaching and building inclusive learning environment

discussion, results achievements for Students Workshop classwork

Introduction from CNUDD President Lectures from CNUDD delegates

TUE, July 2nd

Module 2

MODELING SPACES AND OBJECTS,

**VIRTUAL REALITY** Invited lectures

Workshop classwork

**Guided Team work** Free Team work

WEN, July 3rd

Workshop classwork

Workshop classwork

Team work and informal lectures

with invited guests

Team work and informal lectures

with invited guests

THU, July 4th

FRI, July 5th

Workshop classwork

Workshop classwork

Team work and informal lectures

**Guided Team work** Free Team work

with invited guests

Closing ceremony and output presentation

Free Team work

Workshop classwork

Farewell speech: Vincenzo Zoccano, Vice-Minister for Family and Person with

**Disabilities** 



# **WHAT**

Total working hours: 66

Credits: 4 ECTS

Participants: max 15 students

Language: English/Italian (CNUDD seminar)

# **WHERE**

Aquileia (Ud)

### **WHEN**

from June 26th to July 5th, 2019

## **FEE**

**Students**: 250 Euro (for single module: EUR 120)

It includes: overnights, lectures and workshop attendance

**CNUDD Seminar**: 150 Euro

It includes: 1 night, meal and guided tour; meeting's proceedings

### Payment must be addressed by bank transfer

Bank: UNICREDIT BANCA SPATS F. SEVERO

Address: via Fabio Severo 152, 34127 Trieste, Italy

Beneficiary: Dipartimento Ingegneria e Architettura, Università di Trieste

IBAN: IT 35 Q 02008 02223 000003892054

SWIFT/BIC: UNCRITM10UC



# For further information:

### Scientific content

garofolo@units.it

barbara.chiarelli@phd.units.it

### Administration/payment

segreteria@dia.units.it