



Doctoral Course on Sciences and Materials of the Cultural Heritage from Pollution to Climate Change Ravello (Italy) 5-7 October 2015



The series of Courses on Sciences and Materials of Cultural Heritage carried out in these last years by the Council of Europe and the European University Centre for Cultural Heritage - will end next October with a final meeting of the lecturers who, along the years, have provided important in-depth analyses on the questions of pollution and of climate change with reference to the major materials of cultural heritage: stone, glass, paintings...

Topics:

The balance of air pollution and climate change as drivers of damage to heritage Noah's Ark EU-Project: objectives and main results Indoor climate for Heritage: results from Climate for Culture EU-Project Cultural Heritage: socio-cultural and economic implications of climate change The facades of monuments facing pollution and climate changes Microbiology and building materials: from pollution to climate change Venice: Sea level rise and Heritage New insights on Stained glass Deterioration and Conservation Paintings conservation and climate change

Built Heritage facing floods and landslides in the climate change context The French National Adaptation Plan of Cultural Heritage to Climate Change

Venue: European University Centre for Cultural Heritage, Ravello, Italy.

Period: 5-7 October 2015.

Participants: maximum 30 people.

Addressed to: scientists, architects, engineers, conservators, urban planners.

There is no registration fee.

The organisation has the possibility to support the participation of 20 students with a reimbursement of € 300 (at the maximum) of their participation expenses, after presentation of receipts. The selection for grant will be done by the organisers. On request, students may benefit of *3 ECTS* (European Credit Transfer System) after agreement with their own university.

Deadline for application: 1 July 2015

Information and application forms:

European University Centre for Cultural Heritage, Villa Rufolo, I-84010-Ravello, Italy, www.univeur.org / univeur@univeur.org