

## TechnoHeritage (Seville, 26–30 Mar 19)

Seville, Spain, Mar 26–30, 2019

Deadline: Sep 14, 2018

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TechnoHeritage 2019

4th International Congress Science and Technology for the Conservation of Cultural Heritage

Deadline extended - September 14th

Why attend to TechnoHeritage 2019 Congress?

The conference offers:

- An interdisciplinary and international forum for discussions on all aspects of Cultural Heritage.
- A special session focused on topics such as the application of digital technology for the sustainable management, knowledge and social innovation.
- A high-quality scientific programme including new emerging topics in Cultural Heritage such as: Digital Information Model (BIM, GIS, and BIM & GIS integration) for the prevention, conservation and management of heritage; the role of innovative monitoring techniques and social value in the management of information for the conservation of Cultural.
- Publication of papers in indexed proceedings. In addition, a number of selected papers will be published in a high-quality journal with a high impact factor.
- Reduced registration fee for students. In the case of undergraduate students, recognition of an academic ECTS credit.
- An extraordinary venue for the conference. Seville is one of the oldest cities in South Europe which preserves an important historical legacy, meeting place between Europe and America.
- Enjoy a fantastic social program including some tours to Alcazar, Cathedral, Archivo de Indias, declared a World Heritage Site and the Archaeological Site of Itálica.

The reduced registration fee also includes lunches, the gala dinner and two different tours.

Conference Topics:

Topic 1

Development of new digital graphic instruments such as BIM, GIS and others, for knowledge, analysis, protection and conservation of Cultural Heritage.

Topic 2

Management and sustainability of the Cultural Heritage information. Applications and cases about standardization and protocols.

Topic 3

Importance, social value and policies in the management of information for the conservation of Cultural Heritage.

Topic 4

Risk Assessment and monitoring of Cultural Heritage (Pollution, Climate Change, Natural Events, Microclimate).

Topic 5

New technologies, products and materials for conservation and maintenance of Cultural Heritage.

Topic 6

Vulnerability assessment: Agents and Mechanisms of Decay (Physical, Chemical and Biological).

F o r m o r e i n f o r m a t i o n :  
[https://gestioneventos.us.es/event\\_detail/18082/detail/iv-international-congress-science-and-technology-for-the-conservation-of-cultural-heritage.html](https://gestioneventos.us.es/event_detail/18082/detail/iv-international-congress-science-and-technology-for-the-conservation-of-cultural-heritage.html)

Reference:

CFP: TechnoHeritage (Seville, 26-30 Mar 19). In: ArtHist.net, Jul 12, 2018 (accessed Jul 12, 2025),  
<<https://arthist.net/archive/18657>>.