

Call for Papers: Online Seminar - 10.º PROJETA 21 - ARCHITECTURE, CITY AND LANDSCAPE: DESIGN IN CONTEXT OF CRISIS Faculty of Architecture of the University of Lisbon, 16-19 of November 2021

Planet Earth is going through a period of profound CRISIS, putting at risk its survival and, consequently, that of the Human Being. This crisis, climatic, environmental, social, economic and, today, also sanitary, if not stopped or reversed, threatens a systematic and complete destruction of natural habitats, the mass extinction of species, and the possibility of ending life in the Planet as we know it. Climate change, resulting from predatory, unbalanced and uncontrolled human actions on nature and its limited resources, which characterizes the Anthropocene, has serious consequences on the Planet, causing global warming, desertification and the melting of the poles, the consequent rise in sea level, the increase in forest and urban fires, the increase and greater severity of natural disasters, and a dramatic loss of biodiversity. These factors of unbalance, in turn, promote social and political conflicts, giving rise to migrations, pandemics and serious social, economic and human problems, with evident consequences for Architecture, the City and the Territory. THE 10.º PROJETA 21 | LISBOA proposes a critical reflection on the widespread CRISIS in which our planet lives - climatic, environmental, social, economic, sanitary - and how the same crisis has been transforming and will continue to transform Architecture, the City, the Territory and the ways of dwelling, and seeks solutions on how we can find new paradigms for a more balanced relationship between the Human Being and his Environment, through RESEARCH, TEACHING and the PRACTICE of ARCHITECTURE and URBANISM.

The PAPERS should have between 3.000 and 4.000 WORDS, must be unpublished, original, written in PORTUGUESE, SPANISH or ENGLISH and formatted according to the template and the formatting instructions defined for the event. The selected works will be presented in communication SESSIONS and will be published with ISBN in the PROCEEDINGS (e-book) of the event and in digital media. According to the recommendations of the Scientific Committee, a selection of the best articles will be published in an INDEXED BOOK.

[Link for submissions](#)

The CONTRIBUTIONS should be in accordance with the THEMATIC AXES of the event: TO THINK, TO BUILT, TO DWELL and with the suggested TOPICS such as:

Bioclimatic, Biophilic and biomimetic architecture, Architecture, construction and deconstruction, Integrated energy efficiency architecture, Architecture and the arts, Architecture and design, Ephemeral architectures, Architecture and city management, Inclusive architecture, Architecture, technology and innovation, Architecture and artificial intelligence, Architecture and health in times of epidemics and pandemics, Architecture and security in the city, Architecture and tectonics, Flexible, adaptable and resilient architecture, Nomadic architecture, Parametric architecture, digital fabrication, mass construction and big data, Architecture for risk: seismic, volcanic, meteorological, tsunami, fire, environmental, nuclear and sanitary, Regenerative architecture - beyond sustainability, Architecture, representation and communication, Vernacular architecture: lessons from the past to the present and future, Emergency architectures, City, territory and mobility, Conservation, requalification of coasts and maritime and fluvial areas, Forms of plastic expression and forms of sustainable technological content, Green Deal: ecology and design, Researching and teaching architecture - new paradigms, Living Labs, Environmental monitoring, conservation and re-naturalization of the landscape, New ways of inhabiting the city and the home, Conversion and re-civilization of urban areas, Water resources, preservation and urban-architectural integration, Material resources, recycling and circular economy, Ecologically rethinking the landscape, territory and urban-architectural heritage, Rewilding and fixation in rural areas, Smart Cities / Holistic Cities, etc.