



CALL FOR PAPERS

ICSAD 2020
Mar 23-24, 2020
Tokyo, Japan

The International Research Conference is a federated organization dedicated to bringing together a significant number of diverse scholarly events for presentation within the conference program. Events will run over a span of time during the conference depending on the number and length of the presentations.

ICSAD 2020 : International Conference on Safe Architectural Design is the premier interdisciplinary forum for the presentation of new advances and research results in the fields of Safe Architectural Design. The conference will bring together leading academic scientists, researchers and scholars in the domain of interest from around the world. Topics of interest for submission include, but are not limited to:

History of architecture and the built environment
Individual buildings and building types
Town planning
Architectural theory
Developments in construction
Construction management
Construction safety and Health
Architectural design and it's theory
Bridge engineering and building structure
Materials and construction systems
Building technology
Construction and control; detection and transformation
Structural engineering and disaster reduction

Social research examines the people who inhabit and use the spaces of architecture

Technological research studies the physical materials, methods, elements, systems, and science of architecture and the design and construction processes

Environmental research investigates the physical context of architecture, opening timely questions about the influence of society on environment

Cultural research studies place-making and the norms of the inhabitants of natural and built places past, present, and future

Organizational research examines the ways in which individuals and teams collaborate in the practice of architecture and in the client organizations

Design research considers the processes of shaping and making of places

Educational Research examines the pedagogies of architecture and related fields

Energy and sustainability

Refurbishment and maintenance

Civil and structural Engineering

Building technologies; cartography and geographic information system

Allied arts such as painting and sculpture

Aesthetics and landscape

