

The 2nd Asian Conference on Civil, Material and Environmental Sciences –ACCMES'2013  
Osaka, Japan  
. Nov 7–9, 2013

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Sponsored by: Higher Education Forum

The 2nd ACCMES'2013, is aimed at presenting current research being carried out in that area.

"Call for Paper"

Asian Conference on Civil, Material and Environmental Sciences (ACCMES'2013) aimed at presenting current research being carried out in that area and scheduled to be held November 7–9, 2013. The idea of the conference is for the scientists, scholars, engineers and students from the Universities all around the world and the industry to present ongoing research activities, and hence to foster research relations between the Universities and the industry. This conference provides opportunities for the delegates to exchange new ideas and application experiences face to face, to establish business or research relations and to find global partners for future collaboration.

"Important Dates"

Deadline of Abstract / Full Paper submission: Aug 20th, 2013  
Notification of Acceptance from September 10, 2013

"Civil Engineering"

Computer applications an information technology  
Construction management  
Education in civil engineering  
Engineering management  
Engineering material  
Engineering mechanic  
Environmental engineering  
Geotechnical engineering  
Geographical information system (GIS)  
Geomatic engineering  
Highway / Transportation / Traffic engineering  
Hydraulic and hydrology engineering  
Infrastructure engineering  
Natural hazards management and risk  
Occupational safety and health in civil engineering  
Remote sensing  
Structural engineering  
Sustainable development  
Urban Engineering  
Waste water engineering

Water resources engineering  
Other topics related to civil engineering

"Material Engineering"

Materials behavior

Casting and solidification

Powder metallurgy and ceramic forming

Surface, subsurface, and interface phenomena

Coatings and surface engineering

Composite materials

Materials forming

Machining

Nanomaterials and nanomanufacturing

Biomedical manufacturing

Environmentally sustainable manufacturing processes and systems

Manufacturing process planning and scheduling

Meso/micro manufacturing equipment and processes

Modeling, analysis, and simulation of manufacturing processes

Computer-aided design, manufacturing, and engineering

Semiconductor materials manufacturing

Laser based manufacturing

Precision molding processes

Joining processes

Rapid manufacturing technologies

Nontraditional manufacturing

Nanofabrication, nanometrology and applications

Metrology and measurement

"Environmental Sciences"

Meteorology

Hydrology

Geophysics

Atmospheric physics

Physical oceanography

Global environmental change and ecosystems management

Climate and climatic changes

Global warming

Ozone layer depletion

Carbon capture and storage

Biofuels

Integrated ecosystems management

Satellite applications in the environment

Environmental restoration and ecological engineering

Habitat reconstruction

Biodiversity conservation

Deforestation

Wetlands  
Landscape degradation and restoration  
Ground water remediation  
Soil decontamination  
Eco-technology  
Bio-engineering  
Environmental sustainability  
Resource management  
Life cycle analysis  
Environmental systems approach  
Renewable sources of energy-energy savings  
Clean technologies  
Sustainable cities  
Health and the Environment  
Health related organisms  
Hazardous substances and detection techniques  
Biodegradation of hazardous substances  
Toxicity assessment and epidemiological studies  
Quality guidelines, environmental regulation and monitoring  
Indoor air pollution  
Water resources and river basin management  
Regulatory practice, water quality objectives standard setting, water quality classification  
Public participation  
Economic instruments  
Modelling and decision support tools