

The conference will take place in University of Oxford Conference Center, the most famous University in England.

Meeting hall will be equipped with the projector and computer, so that participants could make PowerPoint presentations.

Topics of the conferece:

Energy efficiency  
Building technologies  
Ecological impacts of materials  
Bioclimatic design  
Water quality  
Green facades  
Ecological and cultural sensitivity  
Design by passive systems  
Adapted reuse  
Life cycle assessment and durability  
Transformative design  
Sustainability indices in architecture  
Global environmental change and ecosystems management  
Climate and climatic changes  
Global warming  
Ozone layer depletion  
Carbon capture and storage  
Biofuels  
Integrated ecosystems management  
Environmental restoration and ecological engineering  
Global environmental change and ecosystems management  
Climate and Biodiversity conservation  
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  
Hazardous substances and detection techniques

Biodegradation of hazardous substances  
Toxicity assessment and epidemiological studies  
Quality guidelines, environmental regulation and monitoring  
Anaerobic treatment  
Industrial wastewater treatment  
Advances in biological, physical and chemical processes  
On site and small scale systems  
Storm–water management  
Air pollution and control  
Interaction between pollutants  
Control technologies  
Air emission trading  
Solid waste management  
Legal, economic and managerial aspects of solid waste management