



## 2016 International Conference on Clean Water, Air & Soil

尊敬的\_\_\_\_\_先生/女士，您好！

2016 International Conference on Clean Water, Air & Soil将于2016年08月在北京召开。

### 会议通知

International Conference on Clean Water, Air & Soil (CleanWAS) will be held between **26 -28 August, 2016** at **Shangri-la Hotel, Beijing, China**.

CleanWAS is the conference organized every year since 2012 under The International Water, Air and Soil Conservation society (INWASCON) with joint supports from Malaya University, Universiti Kebangsaan Malaysia and University Putra Malaysia . The former conference of CleanWAS, attracted about 100 attendees from all of the world.

The aim of CleanWAS 2016 is to provide productive opportunities for academics and practitioners from interdisciplinary fields of Environmental Sciences to meet, share and take away expertise and ideas in related disciplines. The conference will bring together leading researchers, engineers and academician in the domain of interest from around the globe. CleanWAS 2016 offers interdisciplinary themes of quality R&D topical developments from potential contributors and experts and provides an opportunity in bring in the new techniques and horizons that will contribute to clean environment.

The conference proceedings will be published by IWA Publishing and sent to index by Nielsen bookdata, Google Scholar etc. If you would like to submit your paper for publication in an IWAP journal, you will need to make sure that the paper is at least 50% different to that published in the proceedings.

### Important Dates

#### Submission deadline:

2016-04-30

#### Acceptance notification:

2016-05-14

#### Draft Paper Deadline:

2016-05-30

#### Final Paper Deadline:

2016-06-14

#### Conference Date:

2016-08-26~28

The main theme of this conference are but not limited to:

Agriculture and forestry

Air

Biodiversity  
Biological resources  
Bioremediation  
Carbon capture and storage  
Climate change  
Ecosystems  
Ecotoxicity  
Emission sources  
Energy management  
Environmental health issues  
Environmental monitoring  
Environmental science  
Flooding  
Hazardous substances  
Hydrology & Water Resources  
Human--Environment interactions  
Human food chain  
Life sciences  
Natural resources management  
Oceanography and Marine sciences  
Organ--Environment interactions  
Pollution prevention  
Recycling  
Renewables  
Soil  
Sustainability  
Waste management  
Water and Wastewater management

## 会议门票

论文集出版费用及会议注册费用：¥ 3200

