

## Abstract Form

Name \_\_\_\_\_

Company \_\_\_\_\_

Address \_\_\_\_\_

\_\_\_\_\_ Postal code \_\_\_\_\_

Country \_\_\_\_\_

Tel \_\_\_\_\_ Fax \_\_\_\_\_

Email \_\_\_\_\_

(or attach name card here)

## Online Submission

Authors are invited to submit the title and an abstract of about 150-250 words in English in MSWORD or PDF to [conference@geomate.org](mailto:conference@geomate.org). The proceedings including full papers will be provided at the conference. The proceedings will carry an ISBN reference. English will be the official language of this conference. Along with oral presentation, poster presentation will also be arranged.

## Important Dates

June 30, 2015	Deadline for Abstract Submission
July 30, 2015	Deadline for Full Paper Submission
Aug. 30, 2015	Deadline of Registration
Nov.19-21, 2015	Conference days

## Conference Registration

◆ Conference fees USD 600

◆ Students USD 480

(includes proceedings, 1 special dinner, cocktails,  
2 lunches, tea breaks etc.)

## Conference Committees

### *Conference Honorary Chairman:*

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### *Conference Chairman:*

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### *Conference Director:*

Dr. Zakaria Hossain, Prof. Mie University, Japan

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Dr. Md. Ariful Islam, A/Prof. Dhaka University, Bangladesh

Dr. Md. Nurul Amin, Prof. Dhaka University, Bangladesh

**For full listing of the conference, please visit  
conference webpage: <http://www.confsee.com/>**

# SEE-Mie2015

First International Conference on

## Science, Engineering & Environment

19-21 November 2015

Center Palace Miyako Hotel, Tsu, Mie, Japan

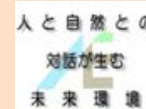
## Invitation to participate



**Organized by:**



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## Introduction

The First International Conference on Science, Engineering & Environment (SEE2015) will be held in Center Palace Miyako Hotel, Tsu city, Mie Japan in conjunction with Mie University Research Center for Environmental Load Reduction, The GEOMATE International Society, Useful Plant Spread Society, Glorious International, AOI Engineering, HOJUN, JCK, CosmoWinds and Beppu Construction, Japan. It aims to provide with great opportunities to share common interests and ideal academic platform for researchers, scientists, engineers and practitioners to present their latest research results, ideas, developments and applications in all areas of Engineering, Natural Sciences and Environment. All papers will be reviewed by 2 peers and highly commendable paper will be awarded. Conference papers will be published in the special issue of International Journal of GEOMATE (SCOPUS index) if recommended by reviewers. Authors are invited to submit the title and an abstract of about 150-250 words in English by online abstract submission form using the following webpage. The proceedings including full papers will be provided at the conference. The proceedings will carry an ISBN reference. English will be the official language of this conference.

**Webpage:** <http://www.confsee.com/>

## Awards and Publications

All papers will be reviewed by two peers, and awards will be given for Highly Commended papers. Selected original papers from the conference will be published in a special issue of the International Journal of GEOMATE (SCOPUS Index). Certificates will be provided to all speakers, session chairmen, keynote speakers etc.

## Conference correspondence

Prof. Dr. Zakaria Hossain (Director)  
Dept. of Environmental Science and Technology, Mie University, Japan

Mr. Md. Aminul Islam (Secretary)  
Dept. of Environmental Science and Technology, Mie University, Japan

E-mail: [conference@geomate.org](mailto:conference@geomate.org)  
Tel & Fax: +81-59-231-9578

## Call for Papers

Conference themes will consider papers in the following topics but not limited to:

### •Engineering:

- Environmental Engineering
- Chemical Engineering
- Civil Engineering
- Computer Engineering
- Electrical Engineering
- Electronic Engineering
- Energy Engineering
- Aerospace Engineering
- Agricultural Engineering
- Biological Engineering and Sciences
- Biological Systems Engineering
- Biomedical Engineering
- Bioprocess Engineering
- Food Engineering
- Geotechnical Engineering
- Genetic Engineering
- Industrial Engineering
- Manufacturing Engineering
- Materials Engineering
- Mechanical Engineering
- Nanoengineering
- Nuclear Engineering
- Petroleum Engineering
- Power Engineering
- Process Engineering
- Forest Industry Engineering
- Structural Engineering
- Systems and Software Engineering
- Thermal Engineering
- Web Engineering
- Vehicle Engineering

### •Science:

- Chemistry
- Fisheries and Aquaculture Sciences
- Astronomy and Space Sciences
- Atmospheric Sciences
- Biological Sciences
- Botany
- Bacteriology
- Forestry Sciences
- Genetics

- Geological Sciences
- Materials Science
- Mathematics
- Medical Sciences
- Meteorology
- Microbiology
- Mineralogy
- Palaeoecology
- Pharmacology
- Physical Sciences
- Physics
- Plant Sciences
- Psychology
- Statistics
- Systems Biology
- Veterinary Sciences
- Zoology

### •Environment:

- Environmental Science and Technology
- Recycle Solid Wastes
- Environmental dynamics
- Meteorology
- Hydrology
- Geophysics
- Atmospheric physics
- Physical oceanography
- Bio-engineering
- Environmental sustainability
- Resource management
- Modelling and decision support tools
- Institutional development
- Suspended and fixed film biological processes
- Anaerobic treatment
- Process modelling
- Atmospheric modelling and numerical prediction
- Interaction between pollutants
- Management of water treatment residuals
- Aesthetic quality of drinking water (taste, odors)
- Effect of distribution systems on potable water quality
- Reuse of reclaimed waters

### •Others:

## Tsu City, Mie, Japan

Tsu city is located in the central of Mie and the Mie Prefecture is located in central Japan. Nagoya, Osaka and Kyoto cities are conveniently accessible from Mie. The climate is warm with an average annual temperature of 15 to 25°C. Mie Prefecture stretches from north to south, and the climate differs by region. The northern region is called Hokusei and is an industrial area close to the city of Nagoya. There are many leisure facilities including hot springs, Nagashima theme park and an international racing circuit called as Suzuka circuit. The central part is called Chūnansei and is famous for its fine Matsusaka beef. The grand Shinto shrine known as Ise Jingū is one of the famous shrine in Japan which is located in Ise Island which has a complex beautiful coastline. Toba city is just close to Ise city and is famous for seafood and pearls. There is an international pearl island called as Mikimoto Pearl Island.

## Venue

We recommend getting a direct flight to Chubu International Airport (Centrair), the closest international airport to Mie, Tsu city. From Centrair to Tsu city, it takes about 40 minutes via high speed ferry. There are 14 round trips per day, leaving Centrair on the hour every hour from 7am to 10pm, and a one-way ticket costs 2400 yen. It takes 5 minutes by bus from the marina to Hotel, Center Palace Miyako Hotel. For map and access details, please visit the conference website.  
[http://www.miyakohotels.ne.jp/tsu/english/hotel\\_info.html](http://www.miyakohotels.ne.jp/tsu/english/hotel_info.html)

## Conference Excursions

One or two days excursions to Ise city and Toba city Mikimoto Pearl Island will be arranged just after the conference for the excursion participants. For details, please visit the conference website.