

## Registration

All Participants may register by sending registration form via email or fax.

Download registration form:  
<http://www.fkm.unair.ac.id/iseh/registration>

## Registration Fee

The seminar expense includes administration fee, welcome dinner, snack, lunch, disc contains collection of working paper, and certificate, is as follows:

1. **International fee** : USD 360 (~Rp. 3.600.000,-)
2. **Local fee**:
  - a. Public lecture only : Rp 400.000,-
  - b. Public (corporate, company) : Rp 1.000.000,-
  - c. Lecturer/staff from universities/Staff from Government official : Rp 900.000,-
  - d. College student : Rp 500.000,-

Accommodations and travel expenses are not covered, thus participants must arrange at their own. The registration fee can be paid through bank account or at the registration desk (by indicating payable when you arrive).

Payment must be made to:

**Bank Syariah Mandiri**

**Branch: Raya Darmo**

**Account No.: 008088311**

**Name: Lilis Sulistyorini QQ International Seminar 2008**

### SCHEDULE INTERNATIONAL SEMINAR ON ENVIRONMENTAL HEALTH: THE PROFESSIONAL CHALLENGES IN THE 21<sup>ST</sup> CENTURY

Garden Palace Hotel - Surabaya  
December 12-14, 2008

Dec. 12, 2008 14.00 - 18.00	Check in and registration
15.30 - 17.30	Public Lecture : Recent Advances in Dengue Outbreaks Control in Indonesia (Prof. Umar Fahmi Achmadi and Dr. FX Koesharto) Concurrent Public Lecture: Recent Advances in Environmental Health Exposure Assessment (DR. Budi Haryanto, SKM., MScPH.)
18.00 - 19.00	Welcoming Dinner
19.00 - 21.00	Opening Remarks-for Congress EHSA Indonesia. Activity Reports of the Working Group of EHSA – Congress EHSA Indonesia (business session starts)
<b>DISEMINATION KNOWLEDGE AND EXPERIENCES Dec 13, 2008</b>	
07.30 - 08.00	Registration
08.00 - 08.30	Opening Session
08.30 - 10.30	International Exposure and Indonesian Regulation
10.30 - 12.30	Implementation and Experiences of Environmental Health
12.30 - 13.30	Lunch Break and Praying Time
13.30 - 14.30	Sharing Experiences of EH Professional in Asia Pacific
14.30 - 15.45	Sharing Experiences Continued...
15.45	The Congress
<b>CONCURRENT PRESENTATION Dec 14, 2008</b>	
07.30 - 08.00	Registration
08.00 - 08.30	Coffee Morning
08.30 - 10.30	Parallel Oral Presentation
10.30 - 12.00	Parallel with Congress
12.00 - 13.30	Lunch Break and Praying Time
13.30 - 14.00	Recomendation Closing City Tour (Lapindo and Suramadu Trip)

## INTERNATIONAL SEMINAR ON ENVIRONMENTAL HEALTH: THE PROFESSIONAL CHALLENGES IN THE 21<sup>ST</sup> CENTURY



Public Health Faculty  
Airlangga University

in collaborated with

Indonesian Environmental  
Health Specialist  
Association

<http://www.fkm.unair.ac.id/iseh/>

## Background

There is widespread concern that contaminants in our environment may be making us sick. New environmental health risks are reported almost daily. However, the information we received is often confusing and contradictory due to uncertainties and gaps in scientific knowledge.

- Are the risks real or imaginary?
- At what level is a contaminant considered unsafe?
- Which people are most at risk?
- What are the most cost-efficient ways of protecting the environment and improving human health?

The technology of genome mapping soon will affect the development and direct the future technology in the area of health sciences and its application. The way we identify, measure and analyze as well as prevention program, will be affected by the fast growing knowledge of genome.

In the meantime, many more acute and chronic diseases are closely related to environmental exposures. These current environmental health problems are challenging for environmental health professionals in Indonesia as well as other countries. Therefore, the Indonesian Environmental Health Specialist Association (IEHSA) and the Public Health Faculty of Airlangga University (PH - University of Airlangga) will conduct an **International Seminar on Environmental Health: The Professional Challenges In The 21<sup>st</sup> Century**.

For further information, visit our website at <http://www.fkm.unair.ac.id/iseh>.

## Place & Time

Place : Garden Palace Hotel Surabaya Indonesia  
Date : December 12 to 14<sup>th</sup>, 2008

## Activities

A two days international seminar will be conducted in cooperation between the Indonesian Environmental Health Specialist Association (IEHSA) and The Public Health Faculty of Airlangga University by involving health professional members, universities, experts from Ministry of Health, Ministry of Environment, NGOs, other countries, and International Federation for Environmental Health (IFEH). It is expected to invite approximately 300 active participants.

## Keynote Speakers

1. Ministry of Environment
2. DR. Peter Davey - GRIFFITH UNIVERSITY
3. Prof. Umar Fahmi Achmadi - UI
4. Prof. H. J. Mukono - UNAIR
5. Prof. Patricia Ellen Dale - GRIFFITH UNIVERSITY
6. John Gerizim, SSEH
7. Waykay Lau, CEO Australian Environmental Health Australia
8. Dr. Tjepi Aloewi – Director General of BNSP- National Institute for Standardization of Professional
9. Paul Robinson, the Chartered Institute of Environmental Health - London, UK
10. DR. Bambang Wispriyono - UI
11. DR Budi Haryanto – UI
12. Ruslan SKM., M.Sc - UNHAS

## Secretariat

Public Health Faculty of Airlangga University,  
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## Abstract Submission

Abstracts, with a maximum of 300 words, should be sent to [iseh\\_sby@yahoo.co.id](mailto:iseh_sby@yahoo.co.id) until **Nov 15, 2008**.

The abstract should include:

- Title of the paper
- Name of the authors, affiliations and email address
- Summary of the objectives, main findings and results
- Keywords
- Intention to give an oral presentation

## Submission Categories

1. Science and Society – understanding and application (Group A)
  - a. Air Quality And Health
  - b. Climate Change And Human Health
  - c. Genome And Environmental Health
  - d. Tourism Industry And Environmental Health
2. Urban and Rural – modern and clean (Group B)
  - a. Pollutant and health
  - b. Emerging Diseases and Environmental
  - c. Environmental Health For Small And Remote Islands
  - d. Public Places And Housing Health Problems
  - e. Food Contamination
  - f. Vector Related Diseases
  - g. Water And Waste Water Risks To Human Health
3. Research Design and Method – development and finding (Group C)
  - a. Community Trial On Environmental Health
  - b. Environmental Health Risk Assessment
  - c. Environmental Epidemiology
  - d. Spatial Epidemiology
  - e. Genomic Environmental Epidemiology
  - f. Clean Production And Environmental Health Audit