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About

You are invited to join the International Conference on Halal Food and Nutrition Sciences (ICHFNS, 2017). This conference is jointly organized by Open World University in cooperation with Indonesia University and the Bandung Institute of Technology. ICHFNS will be held in Jakarta, Indonesia from 16 to 17 December 2017.

International Conference on Halal Food and Nutrition Sciences



ITB

Institut Teknologi Bandung



UNIVERSITAS
INDONESIA

Veritas, Probitas, Justitia | Est. 1849

Jalan Mangga Dua Raya, RT.1/RW.12, Mangga Dua Selatan, Sawah Besar,
Jakarta Pusat, 10730, Indonesia

Professor Tajuldeen H.
Professor Raouf AL.

ICHFNS International Conference on Halal Food & Nutrition Sciences



Speakers



**Professor Dr.
Slamet Ibrahim
Surantaatmadja**

School of
Pharmacy, Bandung
Institute of
Technology

*Prof. Dr. Nik
Kamariah Nik Mat*

College of Business,
Universiti Utara
Malaysia



Among the main objectives of the conference are to:

- address the significance of Halal Food in contemporary business industry of Muslim countries;
- investigate possible challenges regarding nutrition and food safety from practical and industrial views;
- report on how Shariah is related to the food industry in terms of detecting contamination and ensuring food safety;
- explore public knowledge of Halal food and other aspects related to food quality and safety in modern society.

Publications

All papers will be published in electronic conference proceeding and will be indexed in Scopus. Selected papers will be published in one of the following journals:



Scope & Topics

Focus Topics

- Halal food
- Halal food production
- Halal food quality control
- Food safety, regulations and Shariah standards
- Halal food analysis techniques
- Effect of Islamic culture on consumers' food consumption
- Food traceability
- Food toxicity

Nutrition Topics

- Nutritional Deficiency and Disorders
- Nutrition Therapy
- Pediatric Nutrition
- Sports Nutrition
- Nutrition and food security
- Nutritional chemistry
- Causes of Nutritional Disorders and Current Research

Multidisciplinary and emergent Topics

- Molecular nutrition and food research
- Food quality control
- Recent advancements in food technology
- Dairy technology
- Food processing industries
- Areas in food processing and technology
- Food processing and Storage
- Food chemistry
- Functional ingredients
- Food fermentation
- Emerging food processing techniques