



TIEMS International Pool Teacher & Trainer Biography

Name: *Naill MOMANI*

Position: *Professor*

Organization: *King Abdul Aziz University
Faculty of Economics and
Administration
Jeddah
Saudi Arabia*

Date of Birth: *07.04.1975*

Nationality: *Jordan*

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Biography:

Dr. Naill Al Momani holds a bachelor's degree in Civil Engineering from University of Jordan and a Ph.D. in Engineering Management from George Washington University (GWU), USA with major specialization in crisis, risk and emergency management and a minor in environmental management. He is among a small number of graduates in this area in the Arab world, hosted through important meetings in the audio-visual media on crisis and risk management and environmental management issues.

Dr. Momani is registered professional member of the American Society of Safety Engineers and a member of the International Planning Committee of the International Emergency Management Society. He is one of the experts of health and safety, environment and invited to attend and provide expert opinion on the national and international levels with the World Bank and the United Nations. During the past decade, Dr. Momani participated in various activities in which he has gained experience in management and leadership training.

There are several of Dr. Momani researches that are published in international journals in the field of disaster risk management and contributed to enriching the Arabic library with the first specialized book in the crises and disasters management in the Arabic language.

His teaching experiences since 2002 span over different universities through Hashemite University of Jordan, Arab Academy for Banking and Financial Sciences, Abu Dhabi University and recently with King Abdul Aziz University, Business Administration Department, in which he has been promoted to Associate Professor level in 2010.



TIEMS International Education Program Course

Teacher & Trainer: *Naill MOMANI*

Title of Course: *Disaster Risk Management*

Course content:

Disaster Risk Management functions are carried out at all levels of government and organization, consistent with perceived vulnerability and risk and competing priorities for resources. The affected population demands effective crisis management in place and ready for application. With this intention in mind, this course will provide participants with knowledge and tools that could help decision makers set priorities to deal with crises and emergencies effectively which could minimize future human and monetary losses.

COURSE OBJECTIVES:

This course identifies, examines, and integrates the diverse crisis and emergency management, disaster recovery, and organizational continuity management issues facing any organization. Basic crisis management, contingency planning, disaster recovery, business continuity/resumption, and emergency management skills will be developed.

WHO SHOULD ATTEND?

This course is designed to help professionals and decision makers in both private and public sector to consider crisis and emergency management in their future policy and planning for their institutions.

COURSE OUTLINE:

- Model 1: Introduction to Crisis and Emergency Management
- Model 2: Stakeholders in Crisis Management
- Model 3: Crisis Management Agency
- Model 4: Risk Assessment and Management
- Model 5: Crisis Management Phases
- Model 6: Disaster Management Plans-Earthquakes, Floods, Chemical, Nuclear Accident plans
- Model 7: Special Topics in Disaster Risk Management
- Model 8: Table-top exercise (Scenario in response to earthquake catastrophe management)

Course material is at present available in English and Arabic