

HE Prof. Mohammad Hamad Abu Diyyah Maatouq

Qualification

1. PhD Degree in Reactors' Engineering, University of Nagoya, Japan, 1994.
2. Master's Degree in Biotechnology, University of Jordan, 1989.
3. Bachelor's Degree in Chemical Engineering, University of Jordan, 1987.

Background

1. Full professor in the Department of Surveying & Geomatics Engineering, Al-Balqa' Applied University (BAU).
2. Dean of the Scientific Research, Al- Balqa' Applied University (BAU), 2014.
3. Member of Al-Hussein Bin Talal University's Board of Trustees (2012 to 2014).
4. Dean of Ma'an College from 2001 to 2003.
5. President of the Jordanian Japanese Academic Association.
6. Visiting professor at the University of Jordan, Faculty of Technological Engineering. (2011-2012).
7. Dean of the Faculty of Royal Jordanian Geographic Center, Al- Balqa' Applied University (BAU). (2008 to July 2011).
8. Deputy Dean of the Faculty of Engineering Technology for Financial and Administrative Affairs, Al-Balqa' Applied University (BAU). (2005 - 2006).
9. Head of the Research and Development Department of the National Institute of Teachers' Training, Al-Balqa' Applied University (BAU). (2003-2004).
10. President and Chairman of the Jordanian Japanese Academic Association.
11. Assistant professor at Mu'tah University (From February 2000 to September 2001).
12. Senior Engineer at the Ministry of Energy and Mineral Resources, Department of Industrial and Environmental Energy. (1995 to 1997).



13. Member of the Arab Youth Forum (1989 to present).
14. Member of the Jordanian Engineers Association (JAE) (1987 to present).
15. Member of the Chemical Engineers Association at Japan (1990 to 1995).
16. Member of the Pakistan-Jordan Friendship Association (1992 to present).
17. Member of the American Chemical Society (ACS) (1993 to 1999).
18. Member of the Jordan Environment Society (JES) (1995 to present).
19. Member of the Arab Water Society (2003 to present).
20. Has published several papers and studies on engineering, environment, climate changes, ISO 14000, water management and preservation of water sources in conflict zones.

