



Muhammad Hassan Bakri

Position | Lecturer

Personal Data

Nationality | Malaysian

Date of Birth | 28/06/1978

Department | Civil & Construction Engineering

Official IAU Email | mhbakri@iau.edu.sa

Office Phone No. |

Language Proficiency

Language	Read	Write	Speak
Arabic	Proficient	Average	Average
English	Proficient	Proficient	Proficient
Others (Malays)	Native	Native	Native

Academic Qualifications (Beginning with the most recent)

Date	Academic Degree	Place of Issue	Address
Oct 2008	Master in Engineering (Civil)	University Tun Hussein Onn Malaysia	Johor, Malaysia
Oct 2002	Bachelor of Engineering (Civil)	University Technology MARA	Selangor, Malaysia

PhD, Master or Fellowship Research Title: (Academic Honors or Distinctions)

Master	Sustainability Aspects in Industrialized Building System (IBS) focus on Flyform System
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Professional Record: (Beginning with the most recent)

Job Rank	Place and Address of Work			Date
Lecturer	Department of Construction Engineering	Imam Abdulrahman Bin Faisal University	Dammam, Saudi Arabia	January 2012 – to date
Lecturer	Civil and Architecture	City University College of Science and Technology, Malaysia	Selangor, Malaysia	October 2008 – December 2011



	Department			
Highway Engineer	Highway and Traffic Department	Minconsult Sdn Bhd	Selangor, Malaysia	June 2005 – May 2007

Administrative Positions Held: (Beginning with the most recent)

Administrative Position	Office	Date
Coordinator	Vice Dean of Academic Affairs for Civil and Construction Engineering	2017- to date
Member	Member of ABET Accreditation Committee for Civil and Construction Engineering	2016-to date
Member	Summer Training & Graduating Student Unit, Construction Engineering	2014-2016
Member	Member of Steering Committee 4 for preparing NCAAA Documentation	2014-2015
Member	Member of Commission on preparation of construction engineering laboratory in College of Engineering	2012-2013

Scientific Achievements

Completed Research Projects

#	Name of Investigator(s) (Supported by)	Research Title	Report Date
	Dr Walid Al-Kutti	Concrete Durability	2015
	Dr Walid Al- Kutti	Concrete Durability (Corrosion)	2014

Membership of Scientific and Professional Societies and Organizations

- Member of Board of Engineer Malaysia
- Member of The Institution of Engineers, Malaysia
- Member of Alumni University of Tun Hussein Onn Malaysia
- Member of Alumni University Technology Mara Malaysia

Teaching Activities

Undergraduate

#	Course/Rotation Title	No./Code	Extent of Contribution (no. of lectures/Tutorials. Or labs, Clinics)
	Engineering Surveying	ENG 341	Laboratory Instructor



Route Surveying	ENG 361	Laboratory Instructor
Fundamentals of Soil Mechanics	CONEN 431	Laboratory Instructor
Planning, Scheduling & Control	CONEN 432	Assistant Instructor
Formwork Design & Construction Method	CONEN 461	Assistant Instructor
Building Construction	CONEN 322	Assistant Instructor
Engineering Drawing	ENG222	Assistant Instructor
Summer Training 1	CONEN 333 TTEN 333	Instructor

Course Coordination

#	Course Title and Code	Coordination	Co-coordination	Undergrad.	Postgrad.	From	To
	Engineering Surveying ENG 341		✓	✓		2012	To date
	Route Surveying ENG 361		✓	✓		2014	To date
	Summer Training 1 CONEN 333, TTEN 333, ENVEN 333	✓		✓		2012	To date

Student Academic Supervision and Mentoring

#	Level	Number of Students	From	To
	Research Assistant in Senior Design Project	6	September 2014	August 2015
	Research Assistant in Senior Design Project	4	September 2013	August 2014

Administrative Responsibilities, Committee and Community Service (Beginning with the most recent)

Administrative Responsibilities

#	From	To	Position	Organization
	September 2017	To date	Coordinator (Civil & Construction Engineering Department) for Vice Dean of Academic Affairs	College of Engineering, Imam Abdulrahman Bin Faisal University
	September 2016	September 2017	Member of DSR Committee	Construction Engineering Department, Imam Abdulrahman Bin Faisal University
	September 2014	To date	Member Quality & Accreditation (NCAAA & ABET) Committee	Construction Engineering Department, Imam Abdulrahman Bin Faisal University



Personal Key Competencies and Skills: (Computer, Information technology, technical, etc.)

1	Computer and IT Skills - XM Moss, Windows Operating System, Microsoft Office, Auto Cad 2014
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Last Update

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