

PERSONAL DETAIL

Name: Abdulaziz A.R. Al Othman
Place of Birth: Naa'm, Kingdom of Saudi Arabia
Date of Birth: 1378 H
Marital Status: Married
Address: Civil Engineering Department, College of Engineering, KSU, P.O. Box 800, Riyadh 11421, Saudi Arabia
Tel: 4677757, Fax: 4677758
E-mail: aothman@ksu.edu.sa

EDUCATIONAL BACKGROUND

Bachelor of Science College of Engineering, King Saud University (9/1403H)

Master of Science Water Resources & Hydraulics, College of Engineering, King Saud University (10/1406H) in

Ph.D. Water Resources from University of Birmingham, U.K. (11/1411)

EMPLOYMENT HISTORY

Teaching Assistant Civil Engineering Department, College of Engineering, KSU from 9/1403 to 12/1406H
Lecturer Civil Engineering Department, College of Engineering, KSU from 12/1406 to 2/1412H
Assistant Professor Civil Engineering Department, College of Engineering, KSU since 2/1412 to till date.

ADMINISTRATIVE RESPONSIBILITIES

- Vice-Rector for Educational and Academic Affairs, King Saud University since 12/4/1436 to 12/4/1439 .
- Dean of Admissions and Registration, King Saud University since 22/4/1430 to till 11/4/1436
- Deputy Dean of Admission and Registration, King Saud University since 18 /2/1426 H to 22/4/1430
- Director of Registration, College of Engineering, from 1425 to 1426H,

- Secretary General of the Civil Engineering Department since 1414 to 1418H.
- Director of Computer Centre Department, King Saud University from 5/1416H to 5/1418H
- Member, Consulting Committee, Computer Centre, King Saud University, since 11/1416H.
- Member, Summer Training of the Civil Engineering Department, 1412 to 1413H.
- Member, Summer Training Committee of the Civil Engineering Department, 1413-1414H.
- Convener, Water Resources and Hydraulics Group for the years 1414H to 1416H.
- Member, Committee for the Yearly Report of the College of Engineering, from 1414H to 1417H.
- Convener, Committee for the Yearly Report of the Civil Engineering, for the year 1416 to 1417H.

RECENT RESEARCH ACTIVITIES

- Deputy Chairman of the Executive Committee and Director of the draft study and evaluation of dams and their operational programs in the Kingdom - Prince Abdullah Institute for Research and Consulting Studies, King Saud University.
- Co-Principal investigator in KACST funded project entitled "A digital model for reconstructing and allocating the Wadis systems within Riyadh metropolitan area and its relationship with urban growth"
- Conducted a research study to analyze the effect of recharge structures in enhancing recharge rate at Hautah Dam
- Conducted a research study to analyze the effectiveness of dewatering schemes on water level lowering at different part of Riyadh city
- Involved in a research study related to Regional Groundwater modeling of Riyadh.

CONSULTANCY WORK

- ArRiyadh Development Authority, (ADA) Study of the Rising Groundwater Levels in Arriyadh since 8/1412 to 8/1417H.
- Part time Consultant to Arriyadh Development Authority, Riyadh, since 8/1417 to date.
- Member, Project review committee of KACST, KAIRCS and ADA
- Guest Reviewer to scientific Journals like Arabian Journal of Geosciences, Journal of King Saud University (Engineering) etc.
- Member, Committee for Prince Sultan International Prize for Water