

Dr. Anan Jayyousi

Civil Engineering Department, An-Najah National University, Nablus, Palestine

Tel: 970 9 2345113 E-mail: anan@najah.edu

CURRENT POSITION

Associate Professor, Civil Engineering Department, An- Najah National University.

EDUCATION

- Ph.D., Water And Environmental Engineering –Utah State University, Logan, Utah, USA, 1990 - 1994
- M.Sc, Civil Engineering with emphasis on Hydrology and Water Resources, Jordan University, Amman, Jordan, 1988-1990.
- B.Sc., Civil Engineering, Jordan University, Amman, Jordan, 1983-1988.

WORK EXPERIENCE

- **From 2003 – Present**
Associate Professor, Civil Engineering Department, An-Najah National University.
- **From 1995 – 2002**
Assistant Professor, Civil Engineering Department, An-Najah National University.
- **From 1995 – 2004**
Director of Water and Environmental Studies Center (WESC), An-Najah National University.

seas canal project.

SOCIAL AND ORGANIZATIONAL SKILLS

- A member of the Board of Directors of Different NGO's including HWE, HOPE and Green Groups.
- I was elected as a Vice President for the International Student Council for two Years while studying at Utah State University. 1992-1993

COMPUTER SKILLS

- MS Office (including MS Project 2000)
 - Statistical software (i.e. SPSS).
 - Projects Planning and Scheduling software (i.e. Primavera)
 - Hydrological Modelling Software (HEC, DAMBREAK and others).
 - Water Resources Management Software (WAS, MYWAS, WEAP)
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Membership of Professional Bodies

- A member in the Jordanian Engineering Union/ Jerusalem Branch.
- A member of the Palestinian National Water Council representing Universities.
- A member of the Palestinian National Committee on Surface Water.
- A member of the Palestinian Negotiation Technical team for the final status negotiations on water.
- Faculty member at Civil Engineering of An-Najah National University.
- A member in the Board of Directors of different NGO's and Firms.

COURSES TAUGHT:

BACHELOR COURSES:

- Fluid Mechanics
- Engineering Hydraulics
- Engineering Hydrology
- Water Resources Management
- Engineering Economy
- Probability and Statistics
- Advanced Hydrology
- Technical Writing
- Graduation projects

MASTER LEVEL COURSES:

- Probability and Statistics
- Hydrologic processes and Systems
- Advanced Hydraulics
- Hydraulic Structures
- Water Resources Management
- Natural Resources Management

PUBLICATIONS

More than 100 papers, Journal articles and conference proceedings. Available upon request.

REFERENCES

Available upon request
