

CURRICULUM VITAE

•Personal Data:

Name : Al-Mofti

First Name: Mhd Bashar

DOB : 14.06.1957 in Damascus

Nationality: SAR

Marital Status: Married

Address: Damascus University, Faculty of Civil Engineering, Department of Environmental Engineering.

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•Education:

- 1979 B.Sc. in civil engineering from Damascus University, Faculty of Engineering, Syria.
 - 1989 Ph.D. in Environmental Eng. (Wastewater Treatment) from Technical University Dresden, Germany.

•Employments:

- 1980-1983, Lecturer in Institute of Engineering, Damascus university.
- 1982-1990, Assistant in Damascus University, Faculty of Civil Engineering, Syria.
- 1990-1995, Assistant Professor in Damascus University, Faculty of Civil Engineering, Syria.
- 1995-2022, Associate Professor in Damascus University, Faculty of Civil Engineering, Syria.
- 2017-now, Associate Professor in Yarmouk Private University, Faculty of Civil Engineering, Syria.
- 1996-2001, Associate Professor in Sana'a University, Faculty of Engineering, Yemen.
- 2003, Head of "Department of Environmental Engineering" in Damascus University, Faculty of Civil Engineering
- 2004-2005 Governor of Damascus.
- 2006-2009, Head of "Branch of Environment Protection" in Damascus University, Faculty of Civil Engineering.
- 2009-20013, Head of "Department of Environmental Engineering" in Damascus University, Faculty of Civil Engineering

•Language:

- German.
- English.

•Educational Experiences:

- Lecturing on "Pumping Stations".
- Lecturing on "Plumbing Systems".
- Lecturing on "Wastewater Engineering" for graduate and undergraduate students.
- Lecturing on "Water Supply Engineering" for graduate and undergraduate students.
- Lecturing on "Environmental Engineering".
- Lecturing on "Wastewater Treatment" for graduate Students.
- Lecturing on "Environment Protection" for graduate Students.
- Lecturing on "Industrial Waste Management" for graduate Students.

- Lecturing on short courses in “Unaccounted for Water”, GTZ in Yemen.
- Lecturing on short courses in “Plumbing and Sanitation in Small Communities”, World Bank in Yemen.
- Supervising of diploma works on Water Supply Engineering, Wastewater Treatment and EIA.
- Supervising of four MSc. in Sana’a University, Yemen.
- Supervision of 13 MSc. In Damascus University Faculty of Civil Eng., in field of Water supply systems, sewer systems, Plumbing systems and wastewater treatment plants.
- Supervision of 6 PhDs in Damascus University Faculty of Civil Eng., in field of Water supply systems, sewer systems and wastewater treatment plants.
- Training courses for capacity building in "Water supply system design, construction and rehabilitation". Action Against Hunger, Damascus.
- Training courses for capacity building in "water supply and sewer systems design, construction and rehabilitation". Syrian Arab Red Crescent, UNDP, UNICEF and Red Cross France and Norway.
- Training courses for capacity building in "Small Community Sanitation". Syrian Arab Red Crescent, UNICEF.
- Training courses for capacity building in "Sanitation in Health care facilities", Syrian Arab Red Crescent.
- Training courses for capacity building in "Using EPANET2.2 for water supply systems design and Rehabilitation", Syrian Arab Red Crescent and Red Cross Norway.
- Training courses for capacity building in "Plumbing systems and firefighting in high rise building". Syrian Engineers Association.
- Training courses for capacity building in "Water supply system rehabilitation". Syrian Engineers Association.

3/6/2025

M.B.Al-Mofti