Dr. Mohammad A. Al-Amleh
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Education :

Ph.D. in mathematics, Aug. 1981
University of Alabama, Tuscaloosa, AL. U.S.A.

Master in Mathematics, June 1978
University of Alabama, Tuscaloosa, AL. U.S.A.

B.Sc in mathematics, June 1974
University of Kuwait, Kuwait

Employment and experience:

2002 – now : Associate Prof. of mathematics – An-Najah University
2001 – 2002 : chairman of math department – Arab American Univ, Jenin
1999 -2001 : Dean of graduate school -   An-Najah University
1998-1999 : Dean of scientific research - An-Najah University
1996 – 1998 : Associate Prof. of mathematics – An-Najah University
1994 – 1996 : Director of the computer center, An-Najah University
1990 – 1994 : Assistant prof. of mathematics, An-Najah University
1988 – 1990 : Visiting associate prof. of mathematics, university of south
                      Carolina at Spartanburg, SC. U.S.A.
1987 – 1988 : Visiting Scholar, University of Alabama, AL. U.S.A.
1984 – 1987 : chairman of math. Dept. , An-najah Univ.
1983 – 1984 : Ass. Prof. of math., College of science and technology,
                      Jerusalem, Palestine.
1981 – 1983 : chairman of math. dept. , An-najah Univ.
1976-1981   : Teaching assistance, university of Alabama, U.S.A.
1974 – 1976 : school teacher, Hebron, Palestine

Other activities:

1 - Member of many committees at an-Najah univ including : university
council,   college of science council and supervising students election.

2 – President of the Palestinean Mathematical Society: 1998 – now

3 - Editor-In-Chief of An-Najah University Journal for research, 1998-1999

Research interests:

Areas of research : Topology, fuzzy sets and systems, Fixed point theory and
                      Queuing theory.
Dissertation title : On the dynamical properties of certain discrete flows.

Publications:

1- ranking of finite fuzzy numbers, SPES , 1990,vol 1, no 3

2- M/G/1 queuing with multiple starters, Int. J. system sci.,1991
   Vol. 22, no 4, coauthor Gray and Scott

3 – On triangular fuzzy metric, An-Najah J. for natural sci. 1992,vol 7

4 - N- compactness and   -closed sets, Proceedings of math. conference,1998
   Birzeit univ., coauthor Saleh

5 – On   -closed and faint continuity, Proceedings of math. conference,1998
   Birzeit univ., coauthor Saleh