

Name: Fawzi Noori Nassar AL- Heeti

Date of Birth: 7-12-1967

Religion: Muslim

Marital statues: Married

No. of children: Three

Specialization: General Topology

Position: University of Anbar / College of Education for Pure Science

Scientific Degree: Teacher

Work Address: College of Education for Pure Science / Department of mathematics

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**First: Scientific Certification**

Degree Science	University	College	Date
B.Sc.	University of Baghdad	College of Education Ibn Al-Haitham	1989
M.Sc.	University of Jordan	College of Science	2001

**Second : The Curricula I Studied**

No.	Department	Subject	Year
1	Mathematics	Topology	2002
2	Mathematics	Ring theory	2003
3	Mathematics	Group theory	2004
4	Mathematics	Ordinary differential equations	2005
5	Mathematics	Partial differential equations	2006
6	Mathematics	Complex Analysis	2007
7	Mathematics	Fundamental of mathematics	2008
8	Mathematics	Linear Algebra	2009-2010
9	Mathematics	Fundamental of mathematics	2010-2011
10	Mathematics	Fundamental of mathematics	2011-2012
11	Mathematics	Topology	2012-2013

12	Mathematics	Fundamental of mathematics	2013-2014
13	Mathematics	Fundamental of mathematics	2014-2015
14	Mathematics	Fundamental of mathematics	2015-2016
15	Mathematics	Ring theory	2016-2017
16	Mathematics	Fundamental of mathematics	2017-2018
17	Mathematics	Group theory	2017-2018
18	Mathematics	Group theory	2018-2019
19	Mathematics	Fundamental of mathematics	2019-2020
20	Physics	Complex Analysis	2019-2020
21	Physics	Boundary conditions and The Fourier series	2019-2020
22	Physics & Mathematics	Complex Analysis & Boundary conditions and The Fourier series & Fun. Of Mathematics	2020-2021

### Third: University Teaching

No.	University	The (Institute / College)	From-To
1	Omar Al-Mukhtar	College of Education Department of mathematics	2001-2008
2	Al-Anbar	College of Education for Pure Science Department of mathematics	2009-until now

### Fourth : Research Projects in The Felid of Specialization

No	Research Title	Place of Publication	Year
1	Some types of lindelof in bitopological spaces	Al-Anbar	2011
2	Strongly c-lindelof spaces	Al-Anbar	2011
3	On -MC-functions	Tikrit	2012