

Curriculum Vitae

PERSONAL INFORMATION

Name : Amenah Kareem Yousif
Nationality : Iraqi
Date of birth : 12/ 6/ 1977

CONTACT INFORMATION

OFFICE ADDRESS

Department of Mathematics
College of Education for pure sciences
University of Thi-Qar
Nasiriyah, Thi-Qar, Iraq

RESIDENCE ADDRESS

Nasiriyah, Thi-Qar, Iraq

EDUCATION & EXPERIENCE

EDUCATION

Degree	University	Year	Average(rank)
B.Sc. Mathematics	University of Thi-Qar/Iraq	2006	80.03%(1nd)
M.Sc. Mathematics	University of Thi-Qar/Iraq	2013	78.806%
Ph.D. Mathematics	University of Basrah	2025	

PROFESSIONAL EXPERIENCE

Position	University	Year
Assistant Lecturer	Thi-Qar University	2013-2017
Lecturer	Thi-Qar University	2017-present

AREA OF INTEREST: Mathematical analysis , Functional analysis.

COURSES TAUGHT : Linear Algebra, Ring theory, Calculus, Functional analysis, Complex analysis.

PUBLICATIONS

1. On the convergence sequence of intuitionistic fuzzy measurable functions on intuitionistic fuzzy measure space, Journal of college of Education for Pure Sciences, vol.3, no.2, Jun. 2013.
2. On Riesz's Theorem on Intuitionistic Fuzzy Measure, Basrah Journal of Science (A), vol.34(3), 74-86, 2016.

3. Well-posedness techniques in the qualitative analysis for a class of equilibrium problems, Journal of Zankoy Sulaimani Part(A), 2016.
4. Characterization of Some Intuitionistic Fuzzy Subsets of Intuitionistic Fuzzy Ideal Topological Spaces, Journal of college of Education for Pure Sciences, 2017.
5. On Fuzzy Soft ideal topological Spaces, Journal of Thi-Qar University, vol.13, no.1, Mar 2018.
6. Stability of (1,2)-total pitchfork domination, Int. J. Nonlinear Anal. Appl. no.2, 265-274, 2021.
7. An existence result for three solutions to a Dirichlet problem with real parameter, Journal of Interdisciplinary Mathematics, 2021.
8. Some New Results on Partial Fuzzy Metric Spaces, Journal of college of Education for Pure Sciences, vol.4, no. 02(2024).
9. Some New Results of Fixed Points on Fuzzy Rectangular b-Metric Like Spaces, Asia Pacific Journal of Mathematics, 2024.
10. Common fixed points on partial fuzzy metric spaces, Conference: 3RD INTERNATIONAL CONFERENCE, 2025.