

CURRICULUM VITAE

Contact Information

Name: Nehmat Kdther Ahmad
Asst. Professor of Mathematics (General Topology)
Address: Deay Science college/Erbil/Iraq
Email: nehmatbalin@yahoo.com
Tel: 00964662260920
Mobile: 009647504511977

Personal Information

Nationality: Kurdish/Iraqi
Date of Birth: 1 July 1957
Place of Birth: Erbil
Gender: Male
Marital status: Married

Academic Qualification

1981 -1985	B.Sc. in General Mathematics University of Salahddin College of Education Department of Mathematic Rank first of class and second of College
1989 - 1990	M.Sc. In Mathematics (by course and research) ‘ Department of Mathematic College of Science University of Salahddin\Erbil \Iraq Thesis Title: ‘ On some types of separation axioms’
2009-2013	Ph.D. In Mathematics (by course and research): Department of Mathematic College of Education University of Salahddin\Erbil \Iraq Thesis Title: ”A new type of Semi-open sets in topological spaces” Supervisor: Prof. Dr. Alias B. Khalaf

Employment History

1990 - 1999	Assistant lecture University of Salahaddin College of Education Department of Mathematic
1999 - 2003	Lecturer University of Salahaddin College of Education Department of Mathematic

2003 - Assistant Prof.
University of Salahaddin
College of Education
Department of Mathematic

Teaching

I taught the following subjects:

- General Topology; Fourth year Mathematics.
- Foundation of Mathematics; First year Mathematics.
- Mathematical Analysis; Third year Mathematics.
- Differential and Integral Calculus; First year Mathematics.
- Linear Algebra: Second year Mathematics.
- Selected Topics in Topology , M.Sc. Mathematics.

Publications:

1. On α -continuous and α -open function;
2. On r_s -continuous function and semi T_2 -space;
3. On δ -compact space;
4. Strongly Semi – Continuous function;
5. Same equivalents in Topological Space;
6. On function with semi θ -closed and irresolute semi θ -closed graph;
7. On $p\delta$ -open set and $p\delta$ -continuous function.
8. S_β -open sets and S_β continuity in
(Thai Journal of Mathematics) Thailand.
9. weak separation axioms and function with S_β closed graphs in (International Journal Of Mathematical Sciences and Engineering Applications) (India).
10. S_β compact and S_β closed spaces in (International Journal of Scientific and Engineering Research).
11. S_β Para-compact spaces in (Journal of Advanced Studies in Topology)
(Egypt).
12. S_β compact sets and S_β locally compact spaces Journal of Advanced Studies
in Topology) (Egypt).

Supervision:Titel Application of $p\delta$ -open sets in topological spaces
Name “**Same Ali Hussein**” Salahaddin University
Date 7-8-2003

Membership of

- Committeeman of Scientific and postgraduate study;
- Committeeman of undergraduate Examination.

Languages:

- Kurdish; Mothertongue
- Arabic ;
- English .