

# Curriculum Vitae

**Name:** Neshtiman Nooralddin Sulaiman

**Family name:** Al-Khiat (Tialor)

**Address:** Iraq-Kurdistan Region-Erbil –Salahaddin University-College of Science Education-Mathematics department

**E-mail:** vananesh@gmail.com (neshtiman.suliman@su.edu.krd)

**Mobile:** 00964750 4967774

**Date of first assignment in University:** Nov, 7, 1988

**Nationality:** Iraqi

**Marital status:** married

**Birthday:** 18/4/1966

## Academic Qualification

1988	B.Sc	University of Salahaddin College of Education Department of Mathematics
1994	M.Sc	University of Almustansria College of Education Department of Mathematics
2013	D.Ph	University of Salahaddin College of Education Department of Mathematics

## Academic Works:

1988 - 1992	Assistant researcher.
1992-1994	M.Sc.Student
1994-2009	Assistant lecturer
2009-2013	D.Ph. Student
2013- 2021	Lecturer
2021-	Assistant Professor

During my work in University of Salahaddin , I have taught the following courses at all the four undergraduate levels .

- 1- Calculus.
- 2- Advanced Calculus
- 3- Abstract algebra (Group Theory and Ring Theory)
- 4- Linear Algebra
- 5- programming( basic, Pascal, Fortran, Matlab, Qbasic)
- 6- Extension field.
- 7- Finite Mathematics.
- 8- Module Theory
- 9- Mathematical Logic.

## Publications:

I published the following paper:

- 1- “Some Results on Smarandache concepts in  $Z_n$  “, Zanco J. Pure and Applied sciences 21(1)(2009) , 9-15.
- 2- “Smarandache Idempotents in Some Group Rings”, Zanco J. Pure and Applied sciences 22(1)(2010),100-106.

- 3- "On orthogonal generalized derivation of semiprime  $\Gamma$ -rings", International J. Computational Science and Mathematics. 4( 2) (2012), 113-122
- 4- "Orthogonal derivations on an ideal of semiprime  $\Gamma$ -rings", Int. Math. Forum, 7(28)( 2012) 1405 - 1412
- 5- "On Dependent Elements and Free Action of Derivations in Semiprime  $\Gamma$ -rings", Canadian J. Pure and Applied sciences , 6( 2)(2012) 2043-2047.
- 6- "Lie ideals in prime  $\Gamma$ -rings with derivations", Discussiones Mathematicae General Algebra and Applications 33 (2013) 49-56.
- 7- "Some results of reverse derivation on prime and semiprime Gamma rings", Discussiones Mathematicae-General Algebra and Applications 35 (2015)53-58.
- 8- "On Generalized Derivations and Commutativity of Centrally Prime Rings", JZS 18(4) ( Part -A)(2016).
- 9- "Co-Tripotent Elements", ZJPAS , 3(2019): 81-86
- 10- "Generalized Jordan Triple  $(\sigma, \tau)$  -Higher Homomorphisms on Prime Rings ", ANJS, 23(3)(2020):76-81.
- 11- " Jordan Triple Higher  $(\sigma, \tau)$ -Homomorphisms on Prime Rings ", ANJS, 23(3)(2020):76-81.

#### Conference:

- 1- The First Iraqi-French Mathematics Conference in cooperation with College of Science, Salahaddin University/ Erbil, Erbil, 14<sup>th</sup> - 18<sup>th</sup> November, 2009.
- 2- Cimpa-Unesco-Kurdistan Iraq School inverse Problems: Theory and Applications Erbil, May, 5-14, 2014.
- 3- 5<sup>th</sup> ICOWBAS, Universitas Airlangga, Surabaya, Indonesia, October 16 - 17, 2015
- 4- 6<sup>th</sup> ICOWBAS, **Salahaddin** University, Iraq-Erbil- Kurdistan Region, March 18 - 19, 2017.
- 5- NCPAM, Erbil-KRG- IRAQ by Faculty of Education of Ishik, February 11-12, 2018.
- 6- FICMUOS, University of Sulaimani, Iraq-Sulaymania- Kurdistan Region, Sep 24-25, 2020
- 7- 7<sup>th</sup> ISCIAS, 2021, Northern Technical University, Iraq- Mosul, March 23-24, 2021

**Employment:**

- 2000-2002 : Assistant of Head of Computer Department- College of Education University of Salahaddin ,Erbil.
- Member of examination committee of the college of Education-Salahaddin-University for many years.
- Member of the Kurdistan teachers union 2007- .
- Member in Quality Assurance of Mathematical Department.
- Head of Quality Assurance of College of Education 2017-2020.
- Editor of Zanco journal 2017
- Scientific Research Committee in the Ranking Of Salahaddin University 2017 and 2018.

## Languages:

- Arabic
- Kurdish.
- Turkish
- English