CURRICULUM VITAE BAHAR OBED ALI

Work Address: Lecturer in Mathematics Dept. – College of Science

Salahaddin University

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PERSONAL DETAILS

Place of Birth: Erbil \ Iraq Date of Birth: 5/1/1985

Gender: female

E-mail: <u>bahar.ali@su.edu.krd</u>

EDUCATIONAL QUALIFICATIONS

- 21 / 2 / 2012 Awarded M.Sc. in Mathematics (Network Optimization), Department of Mathematics, College of Science, Salahaddin University/Erbil, Iraq.
- 1 / 7 / 2007 Awarded B.Sc. in Mathematics, Department of Mathematics, College of Science, Salahaddin University/Erbil, Iraq.
- 2009 2012 Student of M.Sc.

WORK EXPERIENCE

2014-2021: assistant Lecturer at Mathematics department- College Science Salahaddin University

COURSES

2012: Teaching methods training course at Faculty of Education /Erbil University.

2011: English Training Course/ Erbil University.

2008: Computer Training Course/ Erbil University.

RESEARCH AND PUBLICATIONS

Bahar Obed Ali and Farhad Djannaty "Innovative Cost Allocation Strategies for the Shortest Route Relaxation of the Set Covering Problem" Int. J. Contemp. Math. Sciences, Vol. 7, 2012, no. 9, 425 - 438

1) The First French Mathematic International Conference in Hawler, on Nov.

WORKSHOP AND CONFERENCE ATTENDS

- The First French Mathematics International Conference in Hawler, on November, 14-18/2009 at College of Science-Salahadden University, Erbil-Kurdistan Reign- Iraq.
- 2) Topics in algebraic number theory and Diophantine approximation: partnership with CIMPA at the Salahaddin University-Erbil-Mathematics Department- Kurdistan region- Iraq from 12-17 March 2017.
- 3) Topics in algebraic number theory and Diophantine approximation: partnership with CIMPA at the Salahaddin University-Erbil-Mathematics Department- Kurdistan region- Iraq from 12-17 March 2017.
- 4) International Workshop: Control and Optimization with Industrial Applications. 19th 29th December 2018 Mathematics Dep. College of Science, Salahaddin University-Erbil.
- 5) Second International conference of Mathematics (SICME 2019) held February 3-5, 2019 in Erbil, Kurdistan Region of Iraq at Department of Mathematics, College of Science, Salahaddin University-Erbil.
- 6) A CIMPA workshop in cooperation with the university of Diyala and the University of Salahaddin from 18-31 Nov. 2019 entitled BVP and Approximation by Prof Abdeljalil Nachaoui Applications of Functional Analysis by Dr. Fatima ABOUD Topics in Number Theory by Prof Jorge Jimenez Urroz
- 7) Has attended the workshop (pre-school) that was help online at Zoom platform on 14-15 of October 2021 under the title "Topics in Commutative Algebra" that was Organized by both Unoversity of Sulaimani and CIMPA.

8) For the attendance in the National Workshop on New Approaches to Improve Teaching Quality of University Level Mathematics which was held on October 14, 2021 in Erbil, KRG-IRAQ by Department of Mathematics Education, Tishk International University.