Academic Curriculum Vitae

Personal Information:

Full Name: Fryad Hisein Abdulqadr
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Mobile: 07504627615

Education:

1998: B.Sc University of Salahaddin\ College of Education \Department of Mathematics
2002: M.Sc University of Salahaddin\ College of Education \Department of Mathematics
2015: D.Ph University of Mosul \ College of Computer Science and Mathematics \Department of Mathematics

Employment:

- 2002 Assist. Lecturer, Department of Mathematics, College of Education/ University of Salahaddin, Erbil, Iraq.

- 2015 Lecturer, Department of Mathematics, College of Education/ University of Salahaddin, Erbil, Iraq.

- 2020 Assist. Professor, Department of Mathematics, College of Education/ University of Salahaddin, Erbil, Iraq.

Qualifications

- IT qualifications
- Language qualifications such as TOEFL, IELTS or any equivalent
- Any professional qualification
- You could put any professional courses you have attended

Teaching experience:

- Calculus.
- Advanced Calculus
- Abstract algebra (Group Theory and Ring Theory)
- Linear Algebra
- Finite Mathematics.
- Module Theory
- Mathematical Logic.
- Foundations of Mathematics
- Differential equation
- Extension field. (MSc Student)
- Mathematical Analysis
- Complex analysis
- Graph Theory
- Statistics
- Stability Theory

Research and publications

1. Fryad H. Abdulqadr, (2017), On Sum Element Ideal Graphs, ZANCO Journal of Pure and Applied Sciences, 29 (5); 146-152.

2. Fryad H. Abdulqadr , (2019), The Graph Based on a Given Ideal of a Ring, 31 (1); 1-16.

3. Fryad H. Abdul-Qadr,(2016), The Element ideal graph, Journal of Zankoy Sulaimani , 183-189.

4. Fryad H. Abdulqadr, Sum Ideal graph associated to a given ideal to a commutative ring, Iraqi Journal of Sciences, Vol.6, (11), 2019.
5. Fryad H. Abdulqadr, Maximal Ideal graph of commutative rings, Iraqi Journal of Sciences, Vol.61, (8), 2020.
6.

Conferences and courses attended

1- The First Iraqi-French Mathematics Conference in cooperation with College of Science, Salahaddin University/ Erbil, Erbil, 14th - 18th November, 2009.

2- Cimpa-Unesco-Kurdistan Iraq School inverse Problems: Theory and Applications Erbil, May, 5-14, 2014.

3- 5th ICOWBAS, Universitas Airlangga, Surabaya, Indonesia, October 16 - 17, 2015

4- 6th 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- WAMS School entiteled " Topics in Algebraic Number Theory" on October 7-8, 2021.

8- CIMPA workshop entiteled" Topics in Commutative Algebra" on 14-15 October, 2021, University of Suaimani

Funding and academic awards

Professional memberships

- Member of the Kurdistan teachers union.

Professional Social Network Accounts:

- https://www.researchgate.net/profile/Fryad-Abdulqadr?ev=prf_overview
-https://scholar.google.com/citations?hl=en