Curriculum Vitae / السيرة الذاتية

Personal البيانات الشخصية:
Information

NAME: Husni Hasan Saleh Abdelkhaleq	الاسم حسني حسن صالح عبدالخالق
Date of Birth: **April,26,1950**	تاريخ الميلاد:1950\4\26
Place of Birth: Jenin	مكان الميلاد: جنين
Rank: Assistance professor	الرتبة الاكاديمية : استاذ مساعد
Faculty / Dept : Science , Mathematics	الكلية /القسم الاكاديمي: العلوم الرياضيات\
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Education: المؤهلات التعليمية :

University : Ohio University,USA	اسم الجامعة: اوهايو
Major: **Mathematics**	التخصص العام : الرياضيات
Minor: Algebra	التخصص الدقيق : جبر
Year: 1986	سنه التخرج : 1986

Tranining Session: الدورات العلمية :

	اسم الدورة:
	مكان الدورة:
	مدة الدورة :

الخبرات العلمية:
Experience:

a. **Member of University Council, Amman University (2009-2010)**
b. **Coordinator of Students Affairs Committee, Amman University (2009-2010)**
c. **Member of the Faculty of Information Technology Council (2009-2011)**
d. **Member of FIT college Council ,Amman University (2004-2005)**
e. **Member of 12Masters Degree Thesis Examination Committees in Ring Theory, Set Theory and Graph theory for students supervised by Prof. Hasan El-Azzeh, Shakir Nazzal, Wael Amin and Fuad Kettaneh of the university of Jordan, 1996-2001**
f. **Member of Mathematics Committee, in-charge of development of Math. Courses for Jubilee School (A school established by Queen Noor for gifted and talented students), 1995**
g. **Member of the National Committee of Mathematics Olympiad,Jordan,1999-2000**
h. **Member of College Council, College of Sciences, ASU,Jordan**
i. **Member of the Dean's Search Committee of the College of Arts and Sciences, Ohio University, 1984**
j. **Member of the Graduate Committee, Department of Mathematics, Ohio University (Elected position), 1985 to 1986**

Skills	المهارات :

المنشورات العلمية – مقالات منشوره   Publication /Articles

1. **Rings With Finitely Generated Injective (Quasi Injective) Hulls Of Cyclic Modules, Communications in Algebra, 15 (8) 1679-1687 (1987)**
2. **Rings Whose (Proper) Cyclic Modules Have Cyclic Injective Hulls, Archive Der Mathematik, 48 (2) 109-115 (1987)**
3. **Rings With Krull Dimension Over Which Cyclics Have Finitely Generated Injective or Quasi Injective Hulls, AMS Annual Meeting, New Orleans, LA, 1986**
4. **Rings Over Which Proper Cyclics Are Quasi Continuous, AMS Annual Meeting, New Orleans, LA, 1986**

Publication / Conferences	المنشورات العلمية – مؤتمرات

1. **On Union Of Fuzzy Subgroups, AMS Annual Meeting, Baltimore, MD, 1992**