

# CIRRICULUM VITA

## Personal Data

- Name: Walid Mohamed Shawaqfeh
- Birth Date: April, 1, 1957
- Social Status: Married
- Number of Children: Four (two girls, two boys)
- Address: University of Jordan, Amman,  
Dept. of Economics
- Telephone  
  
Mobile: +962777191001  
Work: +96265355000 / 24162
- E-Mail: [w.shawaqfeh@ju.edu.jo](mailto:w.shawaqfeh@ju.edu.jo)

## Scientific Qualifications

- BA in Economics, 1979, University of Jordan, Amman-Jordan.
- Master and PhD in Economics (one program), 1992, University of Missouri-Columbia, Columbia - Missouri, USA:
  - Major: Economic Theory
  - Minors: Monetary Theory

- Econometrics

- Dissertation Title:

“Tax Deductibility’s Effect on state’s Fiscal Decisions”

An application of censored (truncated) regression model (Tobit model) using the tax structure of states of the United State of America.

### **Professional Experience**

- Teaching and Research Assistant, University of Jordan, Dept. of Economics, Amman – Jordan, 1980 -1984.
- Teaching Assistant, University of Missouri – Columbia, Columbia, Missouri, USA, 1986 – 1991.
- Assistant Professor, University of Jordan, Dept. of Economics, Amman – Jordan, 1992 – 2010.
- Associate Professor, University of Jordan, Dept. of Economics, Amman – Jordan, 2010 – 2011.
- Associate Professor, The World Islamic Sciences and Education University, Dept. of Economics and Islamic Banking , Amman – Jordan, 2011 - 20013.
- Dean Deputy of the Faculty of Finance and Banking, the World Islamic Sciences and Education University, 2011-2012.

- Economic Supervisor, Part-time Job at the Royal National Defense College of Jordan, Jordanian Army, Husban – Jordan, 2003 – 2015.
- Associate Professor, University of Jordan, Dept. of Economics, Amman – Jordan, 2013 – Now.
- Deputy chair, Department of Business Economics, university of Jordan, Amman – Jordan, 2017 – 2019.

### **Scientific Research**

1. Demand for Money During the period (1993 – 2008): An analysis using Co integration and Error Correction Model (ECM), (In Arabic), Abhath Al-Yarmouk, Human and Social Sciences series, Al-Yarmouk University, 2010.
2. Government Budget Deficit, Money Supply, And Inflation: The Case of Jordan During the Period (1970 – 2008), (In Arabic), Al-Manara, Human and Social Sciences series, Al Al-bayt University, Al-Mafraq – Jordan, 2011,).
3. Endogeneity and Exogeneity of Money Supply Controversy: The Case of Jordan During the Period (1993:1 – 2008:3), (In Arabic), Co author, Abhath Al-Yarmouk, Human and Social Sciences series, Al-Yarmouk University, 2010.
4. The Relationship between Output, Money, and Prices in Jordan: A Co integration Analysis, (In Arabic), Dirasat, Business Sciences Series, Vol. 38 No. 1, University of Jordan, 2011.

5. Expected Inflation, Inflation Uncertainty, and Interest Rates: The Case of Jordan, (In Arabic), Dirasat, Business Sciences Series, Vol. 38 No. 2, University of Jordan, 2011.
6. Public Private Partnership in Developing Countries, (In Arabic), A Paper presented to the "Public Private Partnership Conference" held at Al-Yarmouk University in cooperation with the Arab Organization for Administrative Sciences, August, 2008.
7. A Consumption Function for Jordan: Estimating an Error Correction Model Using Hendry's Approach, Co author, Dirasat, Human and Social Sciences, University of Jordan, Volume 31, No. 3, 2004.
8. Competitiveness of the Jordanian Banking Sector During the period (1995 – 1999), (In Arabic), Co author, Abhath Al-Yarmouk, Human and Social Sciences series, Vol. 18 No. 3 (b), Al-Yarmouk University, 2002.
9. Investment of the Largest Private Economic Corporations in Jordan: an Econometric Study, (In Arabic), King Saud University Publication, Administrative Sciences, Vol. 14 No. 1, King Saud University, 2002.
10. Corporation Classification in Sectors of the Economy Using Statistical Methods: The Case of Jordan, (In Arabic), Co Author, Al Balqaa for Research And Publications, Human And Social Sciences Series, Vol. 7 No. 1, Amman Al-Ahlia University, 2000.
11. A Time series Analysis of Jordanian Industries Output during the Period (1989 – 1995), (In Arabic), Co author, Dirasat, Administrative Sciences, Vol. 27 No. 1, University of Jordan, 2000.
12. Export Performance of Jordanian Industrial firms, (In Arabic), Co author, Dirasat, Administrative Sciences, Vol. 26 No. 1, University of Jordan, 2000.
13. Environmental Regulations Effect on Trade and Competitiveness: an Application to The Five Largest

- Jordanian Industries, Funded by World Bank and Directed by Harvard Institute for international Development (HIID), Co author, Unpublished, 2000.
14. Women Labor Market, A study Funded by United Nations Development Program (UNDP) and Directed by Al Balqaa University, as part of a program to Enhance Women College Student graduates Opportunities in Labor Market, Unpublished, 2000.
  15. Twin Deficit phenomena: Jordan case, Jordan Journal of Economic science, Ministry of Higher Education (In Arabic), 2017.
  16. Transmission of Monetary Policy: an application of Error Correction Model for the period (1975 – 2012), Jordan Journal of Economic science, Ministry of Higher Education (In Arabic), 2017.
  17. The Stability of Money Demand Function in Jordan: Evidence from the Autoregressive Distributed Lag Model, International Journal of Economics and Financial Issues, Vol 7, Issue 5, 2017
  18. Capital Formation In monetary Growth Models: An Empirical Study of Selected Arab Countries, International Journal of Business and Economic Research, co-author (Osama Bin Tareef), 2019.
  19. The Relationship between the Structural and Cyclical Balances and Current Account, Accepted for Publication at International Journal of Economics and Financial Issues.
  20. International Finance components and Its Impact on Economic Growth of Jordan (1979 – 2015), co-author (Iade Quseeni), Jordan Journal of Economic science, (in Arabic), To be published in Vol.(7), ed. (1), July 2020.
  21. Mathematics for Economic and Business Students, (In Arabic), A Text Book, co-author, Arabic Center for Student Services, Amman – Jordan, 1995.

## **Research Interests**

- Economic Theory and its Applications
- Monetary Theory And its Applications
- Public Finance
- Industrial Economics

## **Taught Courses**

- Microeconomics: Introductory, Intermediate, and Master.
- Macroeconomics: Introductory, Intermediate, and Master.
- Monetary Theory: Master and PhD.
- Economic Theory in Islam: Graduate course for Islamic banking.
- Mathematical Economics: For Undergraduate and Master.
- Econometrics: For Undergraduate and Master students.
- Economic concepts and Systems (Undergraduate).
- Public Finance (Undergraduate).
- Money and Banking (Undergraduate).
- History of Economic Thought (Undergraduate).
- Industrial Economics (Undergraduate).
- Agricultural Economics (Undergraduate).
- International Trade (Undergraduate).
- Scientific Research Methods and Applied Statistics (Master degree).
- Introductory Mathematics for Economic and Business Students.
- Introduction to Finance 1: Undergraduate.
- Introduction to Finance 2: Undergraduate.

## **Thesis and Dissertation Supervising**

1. Jomaa Ziadat, Fiscal and Monetary Policies Interaction: Jordan Case during the period (1970 – 2009), PhD Dissertation In Economics, University of Jordan, Co Supervisor, 2010.
2. Adnan Saad, The Stability of Money Demand Function in Jordan: Evidence from the Autoregressive Distributed Lag Model, PhD Dissertation In Economic, University of Jordan – Amman, 2017.
3. Osama Bin Tareef, Capital Formation In monetary Growth Models: An Empirical Study of Selected Arab Countries, PhD Dissertation In Economic, University of Jordan – Amman, 2019.
4. Rania Al-Saifi, The Relationship between the Structural and Cyclical Balances and Current Account, PhD Dissertation In Economic, University of Jordan – Amman, 2019.
5. International Finance components and Its Impact on Economic Growth of Jordan (1979 – 2015), PhD Dissertation In Economic, University of Jordan – Amman, 2019.
6. Nora H. Abu Asab, Inflation Targeting Policy: Is it possible to implement it In Jordan? A Master Thesis in Economics, University of Jordan, 2010.
7. Mai A. Quaider, The effect of Fiscal policy Tools on the Banking sector Credit (1993 – 2007), A Master Thesis in Economics, University of Jordan, 2009.
8. Mohamed Al-Hazaimh, Endogeneity and Exogeneity of Money Supply Controversy: The Case of Jordan during the period (1993:1 – 2008:3), A Master Thesis in Economics, University of Jordan, 2009.

9. Omar A. Assaf, Monetary policy and its Impact on Economic Growth In Jordan (1993 – 2005), A Master Thesis in Economics, University of Jordan, 2008.
10. Nawal Boqulia, Direct Foreign Investment In Algeria and Its Impact on Trade Balance during the period (1999 – 2005), A Master Thesis in Economics, University of Jordan, 2008.
11. Al Moutasem Khair Al-Deen, The Impact of Oil Price Fluctuations on Inflation and Trade Balance in Jordan, A Master Thesis in Economics, University of Jordan, 2008.
12. Mohamed T. Al-Dairi, Inflation Unemployment Tradeoff in Jordan: an Econometrics Study for the period (1967 – 2001), A Master Thesis in Economics, University of Jordan, 2004.
13. Wael Al-Zu'bi, Expected and Unexpected Monetary Policy Effects on the Economic Performance of Jordan, A Master Thesis in Economics, University of Jordan, 2001.
14. Ali Al-Qudah, Competitiveness of the Jordanian Banking Sector During the period (1995 – 1999), A Master Thesis in Economics, University of Jordan, 2001.
15. Hatem F. Hindawi, Monetary Transmission Mechanism in Jordan, A Master Thesis in Economics, University of Jordan, 2001.
16. Eyad A. Al-Nesoor, Government Funding Institutions and its Role in the Development of Small Projects in Jordan, A Master Thesis in Economics, University of Jordan, 1999.
17. Sanaa Khazer, Sales Tax and its Economic Impact, a Master Thesis in Economics, University of Jordan, 1995.
18. Royal National Defense College of Jordan: supervising an average of three students to four high ranking officers per year during the Period from 2003 to 2015.



19. World Islamic University for Science and Arts:  
Supervising five PhD students on Islamic Banking  
dissertations.