

## CURRICULUM VITAE

### PERSONAL DETAILS

Name: Sohrab Abdollahzadeh Moghaddam Teymourlu

Address: Department of Industrial Engineering

Urmia University of Technology (UUT), Urmia, Iran

Tel.: +98 914 141 7328

Email: [sohrabuut@yahoo.com](mailto:sohrabuut@yahoo.com), [inassa@uut.ac.ir](mailto:inassa@uut.ac.ir)

### CAREER HISTORY

1. Maintenance Engineering Expert in Iran Khodro, 1990-1994.
2. Head of Processing Units in Industry, Mine and Trade Industry Organization of West Azerbaijan, 1994-2000.
3. Planning Manager in the Urmia Cement Company, 2000-2001.
4. Engineering and Development Assistant in Pakdis Company, 2000-2003.
5. Economy and Planning Assistant of Housing Foundation in West Azerbaijan, 2003-2005.
6. Head of Pakdis Company, 2003-2005.
7. Assistant Professor, 2007-now, Chief of Industrial Engineering Department and Student and Cultural Assistant in "Urmia University of Technology (UUT)".
8. Sociocultural Assistant of Urmia Municipality, 2014-now.
9. Head of Applied Science University of Urmia Municipality, 2014-now.

### EDUCATIONS:

1. Ph.D., Industrial Engineering, Department of Industrial Engineering, Iran University of Science and Technology, Narmak, Tehran, Iran (Oct. 2010 - 2014).
2. M.Sc., Industrial Engineering, Department of Industrial Engineering, Iran University of Science and Technology, Narmak, Tehran, Iran (Oct. 1992 - 1994).
3. B.Sc., Industrial Engineering, Department of Industrial Engineering, Sharif University, Tehran, Iran, (Oct. 1987 - Oct. 1992).

### PROFESSIONAL EXPERIENCE:

- ❖ Project Title: Modeling Agency Notification ports, Municipal Cooperation Organization.  
Place: Urmia, West Azerbaijan.  
Duration: 2007  
Position: Co-worker
- ❖ Project Title: A comprehensive review of the level of technology, production and supply of juice Country, Pakdis Company.  
Place: Urmia, West Azerbaijan.  
Duration: 2008  
Position: Executive
- ❖ Project Title: Model cell formation in cell production method with consideration of alternative process  
Place: Urmia University of Technology (UUT).  
Duration: 2008

Position: Executive

- ❖ Project Title: A comprehensive review of staffing approach to performance management, Pakdis Company  
Place: Urmia, West Azerbaijan.  
Duration:2008  
Position: Executive
- ❖ Project Title: The causes of the Reluctance of installation of engineering services, Industrial Estates Company.  
Place: Urmia, West Azerbaijan.  
Duration:2010  
Position: Executive
- ❖ Project Title: Requirements of non-executive defense in training construction, Schools Renovation Organization.  
Place: Urmia, West Azerbaijan.  
Duration:2013  
Position: Executive
- ❖ Project Title: Feasibility of honey cluster, Industrial Estates Company.  
Place: Urmia, West Azerbaijan.  
Duration:2014  
Position: Executive

#### TEACHING EXPERIENCES

- **Undergraduate**
  - Engineering Economics
  - Meta heuristic Algorithm
  - Enterprise Resource Planning
  - Supply Chain Management
  - Systematic Meditation
- **Graduate**
  - Preventive and Maintenance
  - Project Control
  - Human Factors
  - Feasibility Study
  - System Meditation

#### Publications:

#### BOOKS:

- Warehouse handling (Inventory count), 2003

## JOURNAL PAPERS:

1. Ezzati, N., & Abdollahzadeh, S. (2010). High speed and silicon-saving adaptive tuning system for high frequency Gm-C filters. *Analog Integrated Circuits and Signal Processing*, 65(1), 97-103.
  2. Abdollahzadeh, S. M., & Jafarzadeh, S. G. (2010). An Improvement Model Presented to Reduce the Required Time for the Implementation of ERP in the Organization. *Journal of Environmental Science and Engineering*, 4(5), 60.
  3. Rezapour, S., Farahani, R. Z., Ghodsipour, S. H., & Abdollahzadeh, S. (2011). Strategic design of competing supply chain networks with foresight. *Advances in Engineering Software*, 42(4), 130-141.
  4. Sadjadi, S. J., Omrani, H., Abdollahzadeh, S., Alinaghian, M., & Mohammadi, H. (2011). A robust super-efficiency data envelopment analysis model for ranking of provincial gas companies in Iran. *Expert Systems with Applications*, 38(9), 10875-10881.
  5. Ghouschi, S. J., Ab Rahman, M. N., Moghadam, S. A., & Ghousji, M. J. (2013). An improvement model presented to reduce the required time for the implementation of ERP in the organization. *World Applied Sciences Journal*, 21(2), 203-208.
  6. Shafia, M. A., & Abdollahzadeh, S. (2014). Integrating fuzzy kano and fuzzy TOPSIS for classification of functional requirements in national standardization system. *Arabian Journal for Science and Engineering*, 39(8), 6555-6565.
  7. Shafia, M., Abdollahzadeh, S., & Teimoury, E. (2014). The impact of the national standardization system on ranking the supply chain stages improvement. *Uncertain Supply Chain Management*, 2(4), 237-244.
  8. Abdollahzadeh, S., Rezaei, M., Dabbaghian, M., & Norouzi, A. (2010, April). Notice of Retraction A goal programming model for computation of fuzzy linear regression with least error. In *Computer Engineering and Technology (ICCET), 2010 2nd International Conference on* (Vol. 7, pp. V7-493). IEEE.
  9. MAKUI, A., PAYDAR, M. M., ABDOLLAHZADEH, S., & RAFIEI, A. (2012). CLUSTERING OF TECHNOLOGY EVALUATION STRATEGIES VIA CAPTECH.
  10. Fakouri, A., Pasha, H., Jalili, P., & Abdollahzadeh, S. RANKING THE CAPTECH TECHNOLOGY STRATEGIES BY INTEGRATING FUZZY AHP AND FUZZY TOPSIS METHODS.
۱۱. ماکویی، الف.، پایدار، م. م.، عبدالله زاده، س.، رفیعی، ع.، (۱۳۹۰)، "تعیین و خوشه بندی راهبردهای ارزیابی فناوری به روش کپ تک"، ۳(۱۴)، صص: ۶۶-۷۹.
۱۲. شفیعا، م.، عبدالله زاده، س.، پاشاآبگرمی، ح.، (۱۳۹۲)، "بکارگیری فرآیند تحلیل سلسله مراتبی و کانوی تحلیلی برای رتبه بندی ابزارهای نظام استانداردسازی ملی"، نشریه پژوهش های مهندسی صنایع در سیستم های تولید، ۱(۱)، صص: ۸۲-۷۳.
۱۳. شفیعا، م. ع.، تیموری، الف.، عبدالله زاده، س.، (۱۳۹۳)، "اندازه گیری تاثیر نظام استانداردسازی ملی بر عملکرد زنجیره تامین"، نشریه مهندسی و بهبود کیفیت، ۴(۲)، صص: ۱۳۷-۱۴۵.
۱۴. عبدالله زاده، س.، عبدالله زاده، ج. ص.، (۱۳۹۴)، "رتبه بندی بهبود عملکرد مراحل زنجیره تامین در اثر استانداردسازی ملی" مجله تحقیق در عملیات و کاربردهای آن، ۲(۴۱)، صص: ۹-۲۶.

## CONFERENCE PAPERS:

1. Safety in Value Engineering, (2008). The first International Conference on Industrial Safety, Occupational Health and Environment in organizations.
2. Effective training model to help improve the efficiency of safety by reducing the risk factors of labor and capital, (2008). The first International Conference on Industrial Safety, Occupational Health and Environment in organizations.
3. New methods of wastewater treatment plant alcohol, (2008). The first International Conference on Industrial Safety, Occupational Health and Environment in organizations.
4. The role of electronic money in the banking system, (2008). First International Conference on e-commerce.
5. Notice of Retraction A goal programming model for computation of fuzzy linear regression with least error, (2010). 2nd International Conference on Computer Engineering and Technology (ICCET).
6. A goal programming model for computation of Fuzzy Linear Regression with least error, (2010). 2nd International Conference on Computer Engineering and Technology (ICCET 2010).
7. Identification and Prioritization factors affecting the productivity of human factors using TOPSIS, (2012). Ninth International Conference on Industrial Engineering.
8. An approach for effective implementation of ERP in the organization, (2016), second International Management Tools and Techniques Conference.
9. Enhancing productivity of the preventive and maintenance systems via employing simulation and MCDM approaches, (2016), International conference on Management and Accounting.
۱۰. بررسی علل عدم گرایش بنگاه های متوسط و کوچک به استفاده از خدمات مهندسی، (۱۳۹۴)، چهارمین کنفرانس بین المللی مدیریت و حسابداری و اولین کنفرانس کارافرینی و نوآوری های باز.
۱۱. طراحی و ساخت مسدود کننده جریان گاز برای موارد اضطراری و تعمیراتی به روش مهندسی ساخت و تولید، (۱۳۹۵)، دومین کنفرانس بین المللی دستاوردهای نوین پژوهشی در مکانیک، صنایع و هوا فضا.

## Other skills:

Participate in A Seminar / Workshop:

- Workshop to implement TQM
- EFQM training seminar
- QFD training seminar
- Six Sigma Workshop
- Implementation of value engineering

### Educational courses:

- strategic Management
- Internal Auditor Training Course
- ISO 9001:2000 Auditor/Lead Auditor Training Course
- Economic evaluation of projects
- The cost of various activities
- Meet with the independent auditors' reports
- Business Law
- Project Management Fundamentals Course
- Business Cluster Development Agents (CDA)

### Awards and appreciations:

- Country Portfolio Manager, Awarded “The President”, 2006.
- Organizational sample entrepreneur, Awarded “The governor of West Azerbaijan”, 2008.
- Chosen plan for the Cultural Ideas, Awarded “Cultural Minister of Science”, 2013.