

**ACADEMIC
CURRICULUM VITAE**

1. Name - Surname: Farzad Zaare Tajabadi

2. Title: Dr.

3. Educational Background:

Degree	Department/Program	University	Year
Bachelor's	Industrial Engineering – Industrial Production	Islamic Azad University Qazvin Branch	2014
Master's	Industrial Engineering – System Management & Productivity	Islamic Azad University Qazvin Branch	2016
PhD	Industrial Engineering	Eastern Mediterranean University	2023

4. Master's / PhD Thesis

4.1. Master's Thesis Title and Thesis Advisor(s):

Modeling of information exchange process by RFID in a Green Supply Chain to reduce costs,
Assoc. Prof. Dr. Abolfazl Kazemi

4.2. PhD Thesis /Medical Specialty Thesis Title and Advisor(s):

Developing the Data Envelopment Analysis model for performance evaluation of Green Supply Chain Management, Assoc. Prof. Dr. Sahand Daneshvar

5. Academic Titles:

Date of Assistant Professorship:

Date of Associate Professorship:

Date of Professorship:

6. Supervised Master's and PhD Theses:

6.1. Master's Theses

6.2. PhD Theses

7. Publications

7.1. Articles Published in International Peer-Reviewed Journals (SCI, SSCI, AHCI, ESCI, Scopus)

- Benchmark Approach for Efficiency Improvement in Green Supply Chain Management with DEA Models, Sustainability, 2023, <https://doi.org/10.3390/su15054433>

7.2. Articles Published in Other International Peer-Reviewed Journals

- To develop an integrated model for green supply chain, Journal of Fundamental and Applied Sciences, 2016, <https://doi.org/10.4314/jfas.v8i3s.158>

7.3. Papers Presented at International Scientific Conferences and Published in Conference

Proceedings

- Developing a metamodel using simulation techniques for inventory control in a three-level supply chain, International Conference on Management and Economics in 21 Century, 2016 (In Persian Language)

7.4. National/international Books or Book Chapters

7.5. Articles Published in National Peer-Reviewed Journals

8. Art and Design Activities

9. Projects

10. Administrative Responsibilities

11. Memberships in Scientific and Professional Organizations

12. Awards

13. Undergraduate and Graduate Courses Taught in the Last Two Years

Academic Year	Semester	Course Name	Weekly Hours		Number of Students
			Theoretical	Practical	
2023 – 2024	Spring	Information Technology for Industrial Engineering	3	0	12
	Spring	Graphing & Optimization Principles	3	0	10
	Spring	Entrepreneurship & Innovation	4	0	5
	Spring	Decision Theory	3	0	3
	Spring	Quality Engineering	3	0	2
2022 – 2023	Spring	Modeling and Optimization (LAB Assistant)	3	0	21
	Spring	Materials and Manufacturing Processes (Teaching Assistant)	4	0	8
	Spring	Production Planning – I (Teaching Assistant)	3	0	24
	Spring	Introduction to Manufacturing & Service Systems Design (LAB Assistant)	0	1	11
2022-2023	Fall	Modeling and Optimization (LAB Assistant)	3	0	21
	Fall	Materials and Manufacturing Processes (Teaching Assistant)	4	0	17
	Fall	Production Planning – I (Teaching Assistant)	3	0	16
	Fall	Introduction to Manufacturing & Service Systems Design (LAB Assistant)	0	1	18
2021-2022	Spring	Introduction to Industrial Engineering (LAB Assistant)	4	0	12
	Spring	Modeling and Optimization (LAB Assistant)	3	0	26
	Spring	Materials and Manufacturing Processes (Teaching Assistant)	4	0	13
	Spring	Production Planning – I (Teaching Assistant)	3	0	23
	Spring	Introduction to Manufacturing & Service Systems Design (LAB Assistant)	1	1	23