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Education

----- **Ph.D.**, Computer Engineering, Selçuk University, Konya.

Thesis: Modeling and Optimization of Closed-Loop Supply Chains with Disassembly Line Balancing Problem in Fuzzy Environment / Advisor: Assoc. Prof. Dr. Turan PAKSOY

2010 M.S., Industrial Engineering, Selçuk University, Konya.

Thesis: Supply Chain Management and Network Design: New Mathematical Model Approaches / Advisor: Prof. Dr. Hasan K. GÜLEŞ.

2007 B.S., Industrial Engineering, Selçuk University, Konya.

2003 Alanya Anatolian High School.

Research Interests

Supply chain management, Supply chain network design, Closed-Loop supply chain optimization, Mathematical modeling, and Fuzzy mathematical modeling.

Academic Position

2008 Research Assistant, Industrial Engineering Department, Selçuk University.

Work Experience

2009 Academic consultant for the ABİGEM European project about “*Flexible Factory and Lean Manufacturing Applications in Konya Industry*”

2008 Full time working about European Donation Projects at a Consultant Firm for five months.

2007 Part time working on administration at Arçelik Company (www.arcelik.com) for three months.

2006 Part time working on service sector at Diana Turizm Agency (www.dianatravel.com) for three months.

2005 Part time working on manufacturing at Aydinsan Factory (www.aydinsan.com.tr) for three months.

Publications

National Conference Papers

- 1. ÖZCEYLAN, E., PAKSOY, T.,** Tedarik Zinciri Ağ Tasarımı ve Montaj Hattı Dengeleme Problemlerinin Bulanık Ortamda Eş Zamanlı Modellenmesi, Yöneylem Araştırması ve Endüstri Mühendisliği 32. Ulusal Kongresi YAEM'2012, Doğu Üniversitesi, İstanbul, Türkiye (under review).
- 2. ERVURAL, B., ÖZCEYLAN, E., PAKSOY, T., GÖKÇEN, H.,** 2012, Tedarik Zinciri Tasarımı ve Montaj Hattı Dengeleme Entegrasyonuna Sezgisel Bir Yaklaşım, Yöneylem Araştırması ve Endüstri Mühendisliği 32. Ulusal Kongresi YAEM'2012, Doğu Üniversitesi, İstanbul, Türkiye (under review).
- 3. ERVURAL, B., ÖZCEYLAN, E., PAKSOY, T., GÖKÇEN, H.,** 2012, “Kapalı Döngü Tedarik Zinciri Optimizasyonu için Tavlama Benzetimi Yaklaşımı”, 1. Ulusal Lojistik ve Tedarik Zinciri Kongresi, 10-12 Mayıs, Konya (accepted).
- 4. ÖZCEYLAN, E., PAKSOY, T., BEKTAŞ, T.,** 2012, “Kapalı Çevrim Tedarik Zinciri ve Demontaj Hattı Dengeleme Problemi Entegrasyonu”, 1. Ulusal Lojistik ve Tedarik Zinciri Kongresi, 10-12 Mayıs, Konya (accepted).
- 5. ÖZCEYLAN, E., PAKSOY, T., GÜNGÖR, A., HANCILAR, A.,** 2012, “Çok Ürünlü Demontaj Hattı Dengeleme Problemi için Bulanık Doğrusal Programlama Modeli”, 1. Ulusal Lojistik ve Tedarik Zinciri Kongresi, 10-12 Mayıs, Konya (accepted).
- 6. PEHLİVAN, N.Y., ÖZCEYLAN, E., PAKSOY, T.,** 2012, “Tedarikçi Seçimi İçin Bulanık AHP Yaklaşımlarının Karşılaştırılmalı Bir Analizi”, 1. Ulusal Lojistik ve Tedarik Zinciri Kongresi, 10-12 Mayıs, Konya (accepted).
- 7. PAKSOY, T., ÖZCEYLAN, E.,** 2011, “Supply Chain Optimization with Environmental Conscious”, 31st National Operation Research and Industrial Engineering Conference YAEM'2011, Abstract Proceedings Book, pp. 6, 5-7 July, Sakarya University, Sakarya, Turkey.
- 8. PAKSOY, T., ÖZCEYLAN, E., OĞUZ, H.,** 2010, “Yatırım Analizine Karar Destek Sistemi Yaklaşımı: Piston İmal Eden Bir İşletmede Uygulama”, 10th Production Research Symposium, Full Texts Proceedings (CD), pp. 332-343, 16-18 September, Girne, North Cyprus Turkish Republic.
- 9. PAKSOY, T., ÖZCEYLAN, E.,** 2010, “Tedarik Zinciri Ağ Tasarımı ve Optimizasyonu: Plastik Profil İmalatçısı Firma Örnek Olayı”, 10th Production Research Symposium, Full Texts Proceedings (CD), pp. 617-630, 16-18 September, Girne, North Cyprus Turkish Republic.
- 10. PAKSOY, T., ÖZCEYLAN, E., BENZER, E.,** 2010, “Ekmek Fırını İmal Eden Bir İşletmede Geleneksel Üretimden Yalın Üretime Geçiş Uygulaması”, 10th Production Research Symposium, Full Texts Proceedings (CD), pp. 1025-1036, 16-18 September, Girne, North Cyprus Turkish Republic.
- 11. PAKSOY, T., BEKTAŞ, T., ÖZCEYLAN, E.,** 2010, “Flow Optimization in A Closed Loop Green Supply Chain Network”, 30th National Operation Research and Industrial Engineering Conference YAEM'2010, Abstract Proceedings Book, pp. 279-280, 30 June-2 July, Sabancı University, İstanbul, Turkey.
- 12. ÖZCEYLAN, E., ERVURAL, B., ŞENGÜL, S., ALTUN, O., ŞENTÜRK, Ö.F., KESER, M.,** 2010, “Tedarikçi Seçimi İçin Analitik Hiyerarşik Proses Tabanlı Karar Destek Sistemi Geliştirilmesi ve Bir Uygulama”, 30th National Operation Research and Industrial Engineering Conference YAEM'2011, Abstract Proceedings Book, pp. 65, 30 June-2 July, Sabancı University, İstanbul, Turkey.

13. PAKSOY, T., ÖZCEYLAN, E., 2009, “Çok Amaçlı Tedarik Zinciri Ağı Tasarımı ve Optimizasyonu”, 6th SMEs and Productivity Congress, İstanbul Kültür University, pp. 427-438, 17-18 November, İstanbul, Turkey.
14. PAKSOY, T., BÜLBÜL, H., ÖZCEYLAN, E., 2009, “Hizmet İşletmelerinde Verimlilik Artırıcı bir Araç Olarak Tedarik Zinciri Yönetimi”, 6th SMEs and Productivity Congress, İstanbul Kültür University, pp. 515-523, 17-18 November, İstanbul, Turkey.
15. GÜLEŞ, H. K., PAKSOY, T., ÖZCEYLAN, E., 2009, “Malzeme İhtiyaç Kısıtı Altında Çok Ürünlü Çok Katmanlı Çok Aşamalı Esnek Bir Tedarik Zinciri İçin Karma Tamsayılı Bir Doğrusal Programlama Modeli”, 29th National Operation Research and Industrial Engineering Conference YAEM'2009, Abstract Proceedings Book, pp. 35, 22-24 June, Bilkent University, Ankara, Turkey.
16. ÖZCEYLAN, E., PAKSOY, T., GÜLEŞ, H. K., 2009, “Çok Ürünlü Bozulma Faktörlü Kapalı Çevrimli Esnek Bir Tedarik Zinciri İçin Karma Tamsayılı Bir Doğrusal Programlama Modeli”, 3rd National Congress on Modeling and Simulation of Defense Applications, Abstract Proceedings Book, pp. 11-12, 17-18 June, Middle East Technical University, Ankara, Turkey.
17. GÜLEŞ, H. K., PAKSOY, T., ÖZCEYLAN, E., 2009, “Tedarik Zinciri Yönetiminde Dağıtım Ağlarının Tasarımı ve Optimizasyonu: Malzeme İhtiyaç Kısıtı Altında Çoklu Taşıma Seçenekli ve Çok Dönemli Stok Kontrollü Bir Doğrusal Programlama Modeli”, 3rd National Congress on Modeling and Simulation of Defense Applications, Full Texts Proceedings Book (CD), 17-18 June, Middle East Technical University, Ankara, Turkey (poster presentation).
18. PEKER, A., GÜLEŞ, H. K., PAKSOY, T., ÖZCEYLAN, E., 2009, “Tedarik Zinciri Yönetiminde Dağıtım Ağlarının Tasarımı ve Optimizasyonu: Çok Aşamalı – Çoklu Taşıma Seçenekli ve Stok Kontrollü Bir Doğrusal Programlama Modeli”, 5th Machine Design and Manufacturing Technologies Congress, Full Texts Proceedings Book, pp. 47-57, 17-18 October, Konya, Turkey.
19. ÖZCEYLAN, E., PAKSOY, T., GÜLEŞ, H. K., PEKER, A., 2009, “Tedarik Zinciri Yönetiminde Dağıtım Ağlarının Tasarımı ve Optimizasyonu: Malzeme İhtiyaç Kısıtı Altında Çok Ürünlü Karma Tamsayılı Bir Doğrusal Programlama Modeli”, 5th Machine Design and Manufacturing Technologies Congress, Full Texts Proceedings Book, pp. 149-159, 17-18 October, Konya, Turkey.

International Conference Papers

1. ÖZCEYLAN, E., PAKSOY, T., PEHLİVAN, N.Y., 2012, Fuzzy Inference System Based Comparison of Particle Swarm Optimization and Artificial Neural Network in Supplier Selection, 10th International Logistics and Supply Chain Congress, 8-10 November, İstanbul, Turkey (under review).
2. KIRAN, M.S., ÖZCEYLAN, E., PAKSOY, T., 2012, Artificial Bee Colony Algorithm for Solving Uncapacitated Facility Location Problems, 25th European Conference on Operational Conference, 8-11 July 2012, Vilnius, Lithuania (under review).
3. PAKSOY, T., ÖZCEYLAN, E., 2012, Minimizing the Non-Value Added Times in Production/Distribution Planning, 25th European Conference on Operational Conference, 8-11 July 2012, Vilnius, Lithuania (under review).
4. PEHLİVAN, N.Y., ÖZCEYLAN, E., PAKSOY, T., 2012, Comparisons of Different Fuzzy Mathematical Programming Approaches on Supply Chain Network Design Problem, 25th European Conference on Operational Conference, 8-11 July 2012, Vilnius, Lithuania (under review).
5. ÖZCEYLAN, E., PAKSOY, T., 2012, Integration of Reverse Supply Chain Optimization and Disassembly Line Balancing, 25th European Conference on Operational Conference, 8-11 July 2012, Vilnius, Lithuania (under review).

6. **ÖZCEYLAN, E., PEHLIVAN, N.Y., PAKSOY, T.,** 2011, Fuzzy Mathematical Programming Approach to a Supply Chain Network Problem with Environmental Impacts, 2nd International Fuzzy Systems Symposium, November 17-18, Ankara, Turkey.
7. **TURANOĞLU, E., ÖZCEYLAN, E., KIRAN, M.S.,** 2011, Particle Swarm Optimization and Artificial Bee Colony Approaches to Optimize of Single Input-Output Fuzzy Membership Functions, 41st International Conference on Computers & Industrial Engineering, October 23-26, Los Angeles, USA (accepted).
8. **KIRAN, M.S., TURANOĞLU, E., ÖZCEYLAN, E.,** 2011, Artificial Bee Colony Approach to Estimate CO₂ Emission of Turkey, 41st International Conference on Computers & Industrial Engineering, October 23-26, Los Angeles, USA (accepted).
9. **ÖZCEYLAN, E., KIRAN, M.S., ATASAGUN, Y.,** 2011, A New Hybrid Heuristic Approach for Solving Green Traveling Salesman Problem, 41st International Conference on Computers & Industrial Engineering, October 23-26, Los Angeles, USA (accepted).
10. **PAKSOY, T., PEHLIVAN, N.Y., ÖZCEYLAN, E.,** 2011, Fuzzy Optimization of a Supply Chain Network with Emission Trading Factor, 2th International Symposium on Econometrics, Operations Research and Statistics, Abstract Book, pp. 265, 26-29 May, Denizli, Turkey.
11. **PAKSOY, T., ÖZCEYLAN, E., PEHLIVAN, N.Y., WEBER, G.-W.,** 2011, Particle Swarm Optimization Approach for Estimation of Energy Demand of Turkey, in the Proceedings of PCO 2011 Dubai, The Fifth Global Conference on Power Control and Optimization, 1-3 June, Dubai, Unites Arab Emirates, ISBN: 983-44483-49.
12. **PAKSOY, T., PEHLIVAN, N.Y., ÖZCEYLAN, E.,** 2011, Fuzzy Multi-Objective Optimization of Green Supply Chain Network, 3rd International Conference on Risk Analysis and Crisis Response-RACR 2011, 22-25 May, pp. 171-178, Texas, US.
13. **PAKSOY, T., ÖZCEYLAN, E.,** 2010, Optimizing The Supply Chain Streamlining Of The Konya Sugar Industry, VIII International Logistics and Supply Chain Congress, pp. 474-486, November 4-5, İstanbul, Türkiye.
14. **ÖZCEYLAN, E., WEBER, G.-W.,** 2010, Comparing the Transportation Modes in Logistics: An Analytic Hierarchy Process Based Decision Support System, International Conference on Operations Research, Abstracts Book, pp. 212, September 1-3, Munich, Germany.
15. **KALAYCI, E., WEBER, G.-W., ÖZCEYLAN, E., PAKSOY, T., ROSARIO, E.D., KROPAT, E.,** 2010, A Review on Development States as Expressed by the Energy Sector – The Examples of Turkey and Philippines, International Conference on Operations Research, Abstracts Book, pp. 212, September 1-3, Munich, Germany.
16. **PAKSOY, T., ÖZCEYLAN, E., TOPAK, B.,** 2010, Supplier Selection with Quality Function Deployment Approach: An Application in a Vehicle Mounted Cranes Facility, VIII International Logistics and Supply Chain Congress, pp. 105-117, November 4-5, İstanbul, Türkiye.
17. **PAKSOY, T., PEHLIVAN, N.Y., ÖZCEYLAN, E.,** 2010, A Multi Objective Optimization of a Green Supply Chain Network Using Fuzzy Analytic Hierarchy Process, VIII International Logistics and Supply Chain Congress, pp. 45-65, November 4-5, İstanbul, Türkiye.
18. **PAKSOY, T., ÖZCEYLAN, E.,** 2010, Cold Supply Chain Management For Perishable Foods Transportation: A Review and Perspectives, VIII International Logistics and Supply Chain Congress, 398-405, November 4-5, İstanbul, Türkiye.
19. **PAKSOY, T., ÖZCEYLAN, E.,** 2010, Optimizastion Flexibel Supply Chain Networks With Implications of Cross-Docking and Consolidation Services, VIII International Logistics and Supply Chain Congress, pp. 315-327, November 4-5, İstanbul, Türkiye.

20. PAKSOY, T., BEKTAŞ, T., ÖZCEYLAN, E., 2010, Network Design of Green Supply Chains Under Environmental Impacts, VIII International Logistics and Supply Chain Congress, pp. 441-456, November 4-5, İstanbul, Türkiye.
21. PAKSOY, T., PEHLİVAN, N.Y., ÖZCEYLAN, E., 2010, A Fuzzy Multi Objective Mixed Integer Programming Model for Multi Echelon Supply Chain Network Design and Optimization, 3th Conference on Nonlinear Science and Complexity, Abstracts Book, pp. 46, Proceedings Book (CD), July 28-31, Ankara, Türkiye.
22. ÖZCEYLAN, E., PAKSOY, T., ROSARIO, E. D., KROPAT, E., WEBER, G.-W., 2010, A Review On The State Of The Energy Sector Of Turkey From The Perspective Of Operational Research - *An Invitation By OR*, Third Global Conference on Power Control and Optimization, Proceedings Book (CD), 2-4 February, Gold Coast, Australia, ISBN: 978-983-44483-1-8.
23. PAKSOY, T., ÖZCEYLAN, E., WEBER, G.-W., 2010, A Multi Objective Model for Optimization of a Green Supply Chain Network, Third Global Conference on Power Control and Optimization, AIP Conference Proceedings 1239, ISBN: 978-0-7354-0785-5, Vol: 1, pp. 311-320.
24. PAKSOY, T., PEHLİVAN, Y. N., ÖZCEYLAN, E., 2009, Fuzzy Optimization of A Multi Stage Multi Item Closed-Loop Flexible Supply Chain Network Under Fuzzy Material Requirement Constraints, 14th International Congress on Computational and Applied Mathematics (ICCAM 2009), Abstract Book, pp. 106, September 29 and October 2, Antalya.
25. PAKSOY, T., ÖZCEYLAN, E., 2009, Modeling Facility Location and Supplier Selection with Supplier's Product Quality and Contract Fee for Strategic Supply Chain Design, 14th International Congress on Computational and Applied Mathematics (ICCAM 2009), Abstract Book, pp. 23, September 29 and October 2, Antalya.
26. PAKSOY, T., ÖZCEYLAN, E., 2009, A Multi-Objective Mixed Integer Programming Model for Multi Echelon Supply Chain Network Design and Optimization, 14th International Congress on Computational and Applied Mathematics (ICCAM 2009), Abstract Book, pp. 138, September 29 and October 2, Antalya.
27. PAKSOY, T., ÖZCEYLAN, E., B.CAVLAK, E., 2009, Supply Chain Optimization: Case Study of an Edible Vegetable Oils Manufacturer, VII. International Logistics and Supply Chain Congress, Conference Proceedings, pp. 482-493, 5-6 November, İstanbul.
28. PAKSOY, T., ÖZCEYLAN, E., 2009, A Production/Distribution Network Design Model In Supply Chain Management By Aggregated Production Planning Under Material Requirements Constraints, VII. International Logistics and Supply Chain Congress, Conference Proceedings, pp. 16-27, 5-6 November, İstanbul.
29. PAKSOY, T., ÖZCEYLAN, E., GULES, H. K., 2009, A multi stage multi item closed-loop flexible supply chain model under material requirement constraints, VII. International Logistics and Supply Chain Congress, Conference Proceedings, pp. 150-165, 5-6 November, İstanbul.

International Journal Papers (SCI, SCI-Expanded, Indexed)

1. PAKSOY, T., PEHLİVAN, N. Y., ÖZCEYLAN, E., 2010, Application of Fuzzy Mathematical Programming Approach to the Aggregate Production/Distribution Planning in a Supply Chain Network Problem, Scientific Research and Essays, Vol: 5, Issue: 22, pp. 3384-3397.
2. ÖZCEYLAN, E., 2010, A Decision Support System to Compare the Transportation Modes in Logistics, International Journal of Lean Thinking, ISSN: 2146-0337, Vol: 1, Issue: 1, pp. 58-83.
3. PAKSOY, T., ÖZCEYLAN, E., WEBER, G. -W., 2010, A Multi-Objective Mixed Integer Programming Model For Multi Echelon Supply Chain Network Design and Optimization, System

Research and Information Technologies, No. 4, pp. 47-57, ISSN: 1681-6048, Kiev Polytechnic Institute, Ukraine .

4. PAKSOY, T., BEKTAŞ, T., ÖZCEYLAN, E., 2011, Operational and environmental performance measures in a multi-product closed-loop supply chain, *Transportation Research Part E: Logistics and Transportation Review*, Vol: 47, Issue: 4, pp. 532-546.
5. PAKSOY, T., ÖZCEYLAN, E., WEBER, G.-W., 2011, A Multi Objective Model for Optimization of a Green Supply Chain Network, *Global Journal of Technology and Optimization*, Vol. 2, pp. 84-96.
6. PAKSOY, T., ÖZCEYLAN, E., GÖKÇEN, H., 2012, Supply Chain Optimization with Assembly Line Balancing, *International Journal of Production Research*, doi:10.1080/00207543.2011.593052.
7. PAKSOY, T., PEHLİVAN, N. Y., ÖZCEYLAN, E., 2012, Application of fuzzy optimization to a supply chain network design: Case study of an edible vegetable oils manufacturer, *Applied Mathematical Modeling*, Vol: 36, Issue: 6, pp. 2762-2776.
8. PAKSOY, T., ÖZCEYLAN, E., PEHLİVAN, N.Y., WEBER, G.-W., 2012, Particle Swarm Optimization Approach for Estimation of Energy Demand of Turkey, *Global Journal of Technology and Optimization*, (in press).
9. PAKSOY, T., PEHLİVAN, N.Y., ÖZCEYLAN, E., 2012, Fuzzy Multi Objective Optimization of Green Supply Chain Network with Risk Management of Included Environmental Hazards, Human and Ecological Risk Assessment, (in press).
10. KIRAN, M.S., ÖZCEYLAN, E., GÜNDÜZ, M., PAKSOY, T., 2012, A Novel Hybrid Approach Based on Particle Swarm Optimization and Ant Colony Algorithm to Forecast Energy Demand of Turkey, *Energy Conversion and Management*, Vol. 53, Issue: 1, pp. 75-83.
11. PAKSOY, T., ÖZCEYLAN, E., 2012, Supply Chain Optimization with U-Typed Assembly Line Balancing, *International Journal of Production Research*, doi:10.1080/00207543.2011.639399.
12. PAKSOY, T., PEHLİVAN, N.Y., ÖZCEYLAN, E., 2012, A New Trade of Model for Fuzzy Supply Chain Network Design and Optimization, *Human and Ecological Risk Assessment*, (in press).
13. ÖZCEYLAN, E., PAKSOY, T., 2012, A Mixed Integer Programming Model for a Closed-Loop Supply Chain Network, *International Journal of Production Research*, doi:10.1080/00207543.2012.661090.
14. PAKSOY, T., ÖZCEYLAN, E., WEBER, G.-W., 2012, Profit Oriented Supply Chain Network Optimization, *Central European Journal of Operational Research*, doi: 10.1007/s10100-012-0240-0.

Published Books

1. PAKSOY, T., ÖZCEYLAN, E., 2011, “Yöneylem Araştırması”, Editor: Prof. Dr. Vahap TECİM, Chapter 6: Tam Sayılı Programlama, Lisans Yayıncılık, İstanbul, (ISBN: 978-605-4350-28-5).
2. PAKSOY, T., ÖZCEYLAN, E., 2010, “Temel İşletme: Girişimcilik, İş Kurma ve Yönetim”, Editor: H. Bahadır AKIN, **Chapter 7:** Fizibilite Etüdü II: Kapasite Belirleme (pp. 103-118), **Chapter 8:** Fizibilite Etüdü III: Kuruluş Yeri Seçimi (pp. 119-131), **Chapter 15:** Tedarik Zinciri Yönetimi, Satın alma, Lojistik, (pp. 269-287), **Chapter 16:** E-Tedarik: Tedarik Zinciri Yönetimi ve Bilişim Teknolojileri (pp. 289-302), Adres Kitabevi, Ankara, (ISBN: 978-975-250-025-9).
3. GÜLEŞ, H. K., PAKSOY, T., BÜLBÜL, H., ÖZCEYLAN, E., 2009, “Tedarik Zinciri Yönetimi: Stratejik Planlama, Modelleme ve Optimizasyon”, Gazi Kitabevi, Ankara, (ISBN: 978-605-5804-36-7).

Scholarships and Awards

2007	The Most Outstanding Graduate, B.S.
2007	TÜBİTAK M.S. Degree Scholarships
2010	TÜBİTAK Ph.D. Degree Scholarships
2011	TÜBİTAK 1001 Project Scholarships

Invited Seminars

1. Supply Chain Network Design and Optimization, in Institute of Applied Mathematics of Middle East Technical University, Ankara, Turkey, on 20 November 2009.
2. Optimization of a Supply Chain Network with Environmental Impacts: A Fuzzy Mathematical Programming Approach, in Institute of Applied Mathematics of Middle East Technical University, Ankara, Turkey, on 18 November 2011.
3. Reverse Supply Chain Optimization with Disassembly Line Balancing, in Dinalog Winterschool (Dutch Institute for Advanced Logistics), on 2 February 2012.
4. Integration of Closed-Loop Supply Chain Network Design and Disassembly Line Balancing Problems, in Southampton School of Management, Southampton University, on 13 Mar 2012.

Professional Memberships

LODER – Logistic Society in Turkey (member)
The Chamber of Konya Mechanical Engineers (member)
YAD- Operation Research Society of Turkey (member)
Fuzzy Systems Association of Turkey (member)

Technical Skills

LINDO, LINGO, MATLAB, GAMS, Visual Basic 6.0, Expert Choice, SPSS, Solid Works.

Avocations

Puzzle, EBRU (Turkish traditional hand arts), Play Station, X-BOX, Softball, Body Building and Drawing Caricature.

Exam Results and Graduate Score

2007	Graduate Score	3.57 / 4
2009	ALES / Autumn	Score 94.7
2010	M.S. Score	95.2 / 100
2011	ÜDS / Spring	Score 76.25

Referee For

VII. International Logistics & Supply Chain Congress
3rd PCO 2010 Global Conference by Power Control Optimization
Reviewer of Central European Journal of Operations Research Special Issue (Bonn Conference)
Energy Conversion and Management
International Journal of Production Research
International Journal of Systems Science

Certificates

ISO 9001:2008 Quality Management Systems (Internal Audit Certificate)
Lean Manufacturing Philosophy and Techniques Certificate
Preparation Research Development Projects in Industry Education Certificate
NETSIS ERP Software Education Certificate
AKINSOFT ERP Software Education Certificate

Languages

Turkish (native language), English (Speaking 7/10, Writing 8/10, Reading 8/10, Listening 8/10)

References

Prof. Dr. Ahmet PEKER

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Prof. Dr. Hasan Kürşat GÜLEŞ

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