



Assoc. Prof. Dr. SEPANTA NAİMİ

Mahmutbey Technology Campus

+90 (212) 604 01 00 / 4070

Interview Hours: Çarşamba - 15:00 - 16:00

sepanta.naimi@altinbas.edu.tr

EDUCATIONAL INFORMATION

Degree	University	Department	Year(s)
Bachelor's Degree	Beykent University	Department of Civil Engineering	2015 - 2017
Doctoral Degree	Eastern Mediterranean University	Civil Engineering	2007 - 2013
Master's Degree	Eastern Mediterranean University	Mechanical Engineering	2004 - 2007
Bachelor's Degree	Islamic Azad University		1995 - 2001

RESEARCH AREAS

ACADEMIC DUTIES

Duty	University	Area	Year(s)
Professor	Altinbas University	Department of Civil Engineering	2025 -
Associate Professor	Altinbas University	Department of Civil Engineering	2021 - 2025
Doçent	Istanbul Aydin University	İnşaat Mühendisliği Bölümü	2020 - 2021
Doktor Öğretim Üyesi	İstanbul Aydin Üniversitesi	İnşaat Mühendisliği Bölümü	2013 - 2020
Research Assistant	Eastern Mediterranean University	Civil Engineering	2007 - 2013
Research Assistant	Eastern Mediterranean University	Mechanical Engineering	2005 - 2007
Research Assistant	Eastern Mediterranean University	Mechanical Engineering	2005 - 2005
Teaching Assistant	İslami Azad University	Mechanical Engineering	2003 - 2004

ADMINISTRATIVE DUTIES

Duty	University	Year(s)
Head of Department	Altinbas University	2021 -
Faculty Board Membership	Altinbas University	2021 -
Head of Department	Altinbas University	2021 -
Head of Department	Altinbas University	2021 -
Faculty Executive Board Membership	Istanbul Aydin University	2020 - 2021
Erasmus Coordinator	Istanbul Aydin University	2020 - 2021
Deputy Head of Department	Istanbul Aydin University	2019 - 2021
Research Uyg. Center Assistant Director	Istanbul Aydin University	2019 - 2021
Vice Chair of Department	Istanbul Aydin University	2018 - 2021
Faculty Board Membership	Istanbul Aydin University	2018 - 2021
Head of Department	Istanbul Aydin University	2013 - 2014
Head of Department	Istanbul Aydin University	2013 - 2014

ACADEMIC AND PROFESSIONAL MEMBERSHIPS

Organisation	Membership	Year(s)
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NON-UNIVERSITY EXPERIENCE

Country	Organisation	Duty	Year(s)
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BOOKS

ARTICLES

Sustainable Design Perspective of Offshore Concrete Structures Subjected to Reinforcement Corrosion within Cracked Structures

Alsultani Riyadh, Al-Saadi Ahmed Ashor, Mansor Ali Imad, Mohammed Omran I., Abed Sabah Mohammed, Naser Raghda Ali, Hussein Alaa, Muslim Fatima, Fadhil Haneen, Hasan Raad F., Saber Qahtan adnan, Salahaldain Zahra, NAİMİ SEPANTA

Al-Mustaqbal Journal of Sustainability in Engineering Sciences, 2025

International DOI: 10.62723/2959-5932.1019

Developing a maintenance management system for water treatment plants

Al Grait Mohammedi Jalal Habib, NAİMİ SEPANTA

International journal on technical and physical problems of engineering, 2024

International

The Effect of Concrete Cover Thickness for Reactive Powder Concrete on the Column Resistance Against Fire

Alzirjawi Zaynab, NAİMİ SEPANTA

Mathematical Modelling of Engineering Problems, 2024

International DOI: 10.18280/mmep.110528

Identifying Causes of Construction Delays in Initiatives for Educational Institutions

Alnaseri Saeed Thamer, NAİMİ SEPANTA, Alrobaye Zainab Ali

International organisation on technical and physical problems of engineering, 2024

International

The Use Of Waste From Marble Workshops As An Alternative To Fine And Coarse Aggregates For The Production Of Concrete

Shokshok Mohamed Mostafa, NAİMİ SEPANTA

Migration Letters, 2024

International

The Environmental Impact of Pollutants and Heavy Materials on the Water Quality in the Tigris River

Al Saedi Mahmood S., NAİMİ SEPANTA, Al Sharify Zaynab T.

Mathematical Modelling of Engineering Problems, 2024

International DOI: 10.18280/mmep.110202

Losses Resulting from Exceeding the Specified Time for Completion and Its Impact on the Status of the Project and Delay in Utilizing Services

Al Mafrachi Abdulrahman, NAİMİ SEPANTA

Mathematical Modelling of Engineering Problems, 2024

International DOI: 10.18280/mmep.110212

Development of Products and Construction in Value Engineering

Abdulkareem Mohammed, NAİMİ SEPANTA

International Journal on "Technical and Physical Problems of Engineering" (IJTPE), 2024

International

Seismic data analysis using feed forward BP neural network model for earthquake prediction

Abdullah Oday Jalil, NAİMİ SEPANTA

International Journal of Nonlinear Analysis and Applications, 2024

International DOI: 10.22075/ijnaa.2022.7161

ARTICLES

Risk management of high-rise buildings construction based on multi-criteria decision analysis

Kadhim S.H.,NAİMİ SEPANTA

International Organization on 'Technical and Physical Problems of Engineering', 2024

International

Impact of Project Management on Success Criteria

Mahal S.,NAİMİ SEPANTA

International Journal on "Technical and Physical Problems of Engineering" (IJTPE), 2024

International

Strengthening Road Pavement Concrete By Combining Crumb Rubber With SFRC Fibers

Alkanaani Ali,NAİMİ SEPANTA

Journal of Applied Science and Engineering, 2024

International DOI: 10.6180/jase.202406_27(6).0006

Effect of Construction Managers Political Skills on Relationship between Quality Management Practices and Inter-Organizational Project Success

Hussain Khan Ahsan,NAİMİ SEPANTA

Civil Engineering Journal, 2024

International DOI: 10.28991/CEJ-2024-010-01-019

A Novel Time Management Approach for the Construction Industry: A Mathematical Analysis

Al Saedi Ali,NAİMİ SEPANTA

Mathematical Modelling of Engineering Problems, 2024

International DOI: 10.18280/mmep.110123

Numerical and Experimental Analysis of Deformation in Cantilever and Anchorage Sheet Piles

Ali Hayder,NAİMİ SEPANTA,Al Janabi Ahmed

Mathematical Modelling of Engineering Problems, 2024

International DOI: 10.18280/mmep.110127

Obstacles to Building Information Modeling Implementation

Elmssr A.L.,NAİMİ SEPANTA,Alrobaye Zainab Ali

International Journal on "Technical and Physical Problems of Engineering", 2023

International

Developing WSM-AHP Method for Adaptive Construction Project Management

Ahmad K.,NAİMİ SEPANTA

International Journal on "Technical and Physical Problems of Engineering" (IJTPE), 2023

International

Features of Monthly Precipitation Data Over Iraq Obtained by TRMM Satellite for Sustainability Purposes

Al-Sultani Riyadh Abdul Abbas Ali,Salahaldain Zahra,NAİMİ SEPANTA

Al-Mustaqbal Journal of Sustainability in Engineering Sciences, 2023

International

Compressive Strength and Impact Behavior of Pet Fiber Reinforced Self-Compacting Lightweight Concrete Using Expanded Polystyrene Beads As Coarse Aggregate

Almohammed Ahmed Abdulhakeem Shakir,NAİMİ SEPANTA,Al-Hadithi Abdulkader Ismail

Migration Letters, 2023

International

Developing Adaptive Multi Dimension Road Construction Management Using EDAS Technique

Jabbar Ayat Nazar,NAİMİ SEPANTA

International Journal of Sustainable Construction Engineering and Technology, 2023

International DOI: 10.30880/ijscet.2023.14.04.013

ARTICLES

Investigation of Mechanical Properties of Concrete with Recycled Natural Composite Materials Additives

Al Gburi A.T.H.,NAİMİ SEPANTA

International Journal on "Technical and Physical Problems of Engineering" (IJTPE), 2023

[International](#)

Analysis of Influential Selection Factors That Affect Sustainable Construction Management of Steel Structure Building

Albohameedi karrar,NAİMİ SEPANTA

International Organization on 'Technical and Physical Problems of Engineering', 2023

[International](#)

Development of a hybrid artificial neural network method for evaluation of the sustainable construction projects

Albasri Halah Waleed,NAİMİ SEPANTA

Acta logistica, 2023

[International](#) DOI: 10.22306/al.v10i3.378

Total Quality Management's Critical Role in Resolving Delay Issue of Construction Projects Submission

Almusaibi Hawwa,NAİMİ SEPANTA

Mathematical Modelling of Engineering Problems, 2023

[International](#) DOI: 10.18280/mmep.100437

Evaluation of the Drinking and Irrigation Quality of Groundwater in Basrah, Iraq

Mohammed Ahmed Ihsan,NAİMİ SEPANTA,Dawood Ammar Salman

JOURNAL OF ECOLOGICAL ENGINEERING, 2023

[International](#) DOI: 10.12911/22998993/169177

Comparison of Skyscraper Building Design: Isolated Foundations vs. Non-Isolated Foundations

Rahimi Mahdi,NAİMİ SEPANTA

AURUM Journal of Engineering Systems and Architecture, 2023

[International](#) DOI: 10.53600/ajes.1321190

Examining Lean Construction Principles and Implementation Obstacles

Hameed M.,NAİMİ SEPANTA

International Journal on "Technical and Physical Problems of Engineering" (IJTPE), 2023

[International](#)

A Comprehensive Analysis of BIM Technologys Critical Role in Assessing Cost for Complex Dam Construction Projects

Hasan Hussein,NAİMİ SEPANTA,Hameed Mohammed Majeed

Mathematical Modelling of Engineering Problems, 2023

[International](#) DOI: 10.18280/mmep.100305

Project Construction Risk Estimation in Iraq Based on Delphi, RII, Spearman's Rank Correlation Coefficient (DRS) Using Machine Learning

Al-Rawe Yusur Hamdi Abdulkareem,NAİMİ SEPANTA

International Journal of Intelligent Systems and Applications in Engineering, 2023

[International](#)

Estimation and Analysis of Building Costs Using Artificial Intelligence Support Vector Machine

Salahaldain Zahra,NAİMİ SEPANTA,Alsultani Riyadh

Mathematical Modelling of Engineering Problems, 2023

[International](#) DOI: 10.18280/mmep.100203

Effects of Domestic Sewage Sludge on Gypseous Soils Geotechnical Properties

Mohsin Ahmed Abdulkadhim,NAİMİ SEPANTA,Mustafa Ayad Sleibi

International Journal of Design & Nature and Ecodynamics, 2023

[International](#) DOI: 10.18280/ij dne.180213

Evaluation of Construction Project's Cost Using BIM Technology

Al-Musawi Ruwaida,NAİMİ SEPANTA

Mathematical Modelling of Engineering Problems, 2023

[International](#) DOI: 10.18280/mmep.100212

ARTICLES

Verification of Reaching the Regulatory Limit for the Release of Radioactive Liquid Waste in Nuclear Medicines

Alfayyadh Linda, NAİMİ SEPANTA, Mizban Fadhil, Al-Hamami Naheel, Alguraibawi Marwah

JOURNAL OF ECOLOGICAL ENGINEERING, 2023

International DOI: 10.12911/22998993/161882

Artificial Intelligence Based Statistical Process Control for Monitoring and Quality Control of Water Resources: A Complete Digital Solution

Emad Ahmed, NAİMİ SEPANTA, Altaie Meervat R., Abdul Hameed Maha Rasheed

International Journal of Intelligent Systems and Applications in Engineering, 2023

International

The management of construction projects in Iraq and the most important reasons for the delay

AL musawi Layth, NAİMİ SEPANTA

ACTA LOGISTICA, 2023

International DOI: 10.22306/al.v10i1.351

Productivity in Constructions with Role of Site Effect and Complexity Variables

Shaker T., NAİMİ SEPANTA

International Journal on "Technical and Physical Problems of Engineering" (IJTPE), 2023

International

TQM in a Mandatory Construction Company: An Experimental Case Study and Methodology

Al Jaber A., NAİMİ SEPANTA

International Journal on "Technical and Physical Problems of Engineering" (IJTPE), 2023

International

Modeling and Designing Concrete with Steel Fibers to Improve Multiple-Ribbed Slabs

Ghuraibaw Z., NAİMİ SEPANTA

International Journal on "Technical and Physical Problems of Engineering" (IJTPE), 2023

International

A Study of Construction Delays

Alobadi H.A., NAİMİ SEPANTA

International Journal on "Technical and Physical Problems of Engineering" (IJTPE), 2023

International

Investigation and numerical simulations of the impact of openings on the workability and performance of flat slabs via a punching shear resistance analysis

Ibrahim Mohaimen AbdulJaleel, NAİMİ SEPANTA

Asian Journal of Civil Engineering, 2023

International DOI: 10.1007/s42107-023-00631-3

Optimization of Hollow Core Slab Strength Based on SFRC Orientation

Boushi Abdulaziz, NAİMİ SEPANTA

Mathematical Modelling of Engineering Problems, 2023

International DOI: 10.18280/MMEP.100112

Investigation of concrete properties using recycled waste concrete aggregate

Mohammed Suha, NAİMİ SEPANTA

Periodicals of Engineering and Natural Sciences (PEN), 2023

International DOI: 10.21533/pen.v11i1.3368

Improving Performance of Project through Utilizing Statistical Control Chart Based on Adaptive Management and Scientific Engineering

Nimr Atheer Hashim Nimr, NAİMİ SEPANTA

International Journal of Intelligent Systems and Applications in Engineering, 2023

International

ARTICLES

Developing Adaptive Project Construction Cost Control Using Multi-Nonlinear Regression Engineering Techniques

Maarof Maarof Aqeel Maarof, NAİMİ SEPANTA

International Journal of Intelligent Systems and Applications in Engineering, 2023

[International](#)

The Effectiveness of Thermal Insulation of the Exterior Composite Walls of Buildings in Iraq Based on Different Materials and Climate Regions Using Engineering Applications

Mohammed Ali Raad, NAİMİ SEPANTA

International Journal of Intelligent Systems and Applications in Engineering, 2023

[International](#)

Based BIM techniques to clash detection for construction projects

Abdalhameed Braa F., NAİMİ SEPANTA

Periodicals of Engineering and Natural Sciences (PEN), 2023

[International](#) DOI: 10.21533/pen.v11i1.3461

A new model for cost estimation construction project using Hybrid importance ensemble method

Alkhuadhan Ali Najah Abdulkadhim, NAİMİ SEPANTA

ACTA LOGISTICA, 2023

[International](#) DOI: 10.22306/al.v10i2.372

Assessment of a Decision-Making Model for Monitoring the Success of a Project for Smart Buildings

Amhaimedi Serag, NAİMİ SEPANTA, Alsallami Sura

CIVIL ENGINEERING JOURNAL-TEHRAN, 2023

[International](#) DOI: 10.28991/CEJ-2023-09-01-010

Numerical investigation of the dynamic soil-structure interaction of concrete buildings

Al-Tameemi Zain Aldin, NAİMİ SEPANTA, Mubarak Loay M.

Journal of Applied Engineering Science, 2023

[International](#) DOI: 10.5937/jaes0-40083

Building Construction Schedule Delays Due to Cost Control Methods

Al-Ghuraibawi A.M.I., NAİMİ SEPANTA

International Journal on "Technical and Physical Problems of Engineering" (IJTPE), 2022

[International](#)

Development Of Products and Construction In Value Engineering

Abdulkareem Mohammed, NAİMİ SEPANTA

International Journal on "Technical and Physical Problems of Engineering" (IJTPE), 2022

[International](#)

The effect of geogrid reinforcement of embankment over soft foundation

Mohammed Shams A., NAİMİ SEPANTA, Abdulkareem Ahmed H.

Periodicals of Engineering and Natural Sciences (PEN), 2022

[International](#) DOI: 10.21533/pen.v10i6.3345

Automation of cost control process in construction project building information modeling (BIM)

Khaleel Amjed, NAİMİ SEPANTA

Periodicals of Engineering and Natural Sciences, 2022

[International](#)

Investigating the potential of liquefaction issue of some Turkish dams during earthquakes

Mahmood Laith, NAİMİ SEPANTA

Periodicals of Engineering and Natural Sciences, 2022

[International](#)

Managing Cost and Schedule Evaluation of a Construction Project via BIM Technology and Experts' Points of View

Abdulwahhab Roa'a, NAİMİ SEPANTA, Abdullah Raed

Mathematical Modelling of Engineering Problems, 2022

[International](#) DOI: 10.18280/mmep.090611

ARTICLES

Study Of the Structural Performance of Reinforced Concrete Beam with Hollow Structural and Using Fiber-Reinforced Polymer Composites

Alshwely Zainab Abdul Ameer Sabur, NAİMİ SEPANTA

NeuroQuantology, 2022

International DOI: 10.48047/NQ.2022.20.16.NQ880308

Behavior of Interaction Effect Between Two-Bars on The Bond Between Reinforcing Bars and Fiber Reinforced Concrete

Bayoumi EL-Said Abd-Allah, Alzamel Ghazi Ayman, NAİMİ SEPANTA

ARN Journal of Engineering and Applied Sciences, 2022

International

Deprem Etkileri Altındaki Farklı Tiplerde Çelik Yapıların StaSTEEL ve SAP2000 Kullanılarak Karşılaştırılması

NAİMİ SEPANTA, Peker Önder

İğdır Üniversitesi Fen Bilimleri Enstitüsü Dergisi, 2022

International DOI: 10.21597/jist.1121614

Numerical investigation of precast reinforced concrete beam-to-column joints by replaceable damper

Dehqan Nezhad Yalda, NAİMİ SEPANTA

Journal of Sustainable Construction Materials and Technologies, 2022

International DOI: 10.47481/jscmt.1117101

An Optimal Cost Estimation Practices of Fuzzy AHP for Building Construction Projects in Libya

Alfaggi Walid, NAİMİ SEPANTA

Civil Engineering Journal, 2022

International DOI: 10.28991/CEJ-2022-08-06-08

Cost Analysis of Rubble Mound Breakwaters for Rubble or Antifer Armor Layer

NAİMİ SEPANTA, Metin Emrah

AURUM Journal of Engineering Systems and Architecture, 2022

International DOI: 10.53600/ajesa.951026

İnşaat Projelerinde Proje Yönetim Tekniklerinin Kullanılması: Aksaray Mahmudiye Ortaokulu Örneği

Akbay Ceren, NAİMİ SEPANTA

MAS Journal of Applied Sciences, 2021

International DOI: 10.52520/masjaps.104

İnşaat Sektöründe Sürdürülebilirlik Kavramı ve LEED Sertifikalı Mall Of İstanbul Projesinin Aldığı Puan Kriterlerinin Değerlendirilmesi

Akbay Ceren, NAİMİ SEPANTA

MAS Journal of Applied Sciences, 2021

International DOI: 10.52520/masjaps.72

Afganistanda Su Kaynakları Yönetiminin Değerlendirilmesi

SALEHI Mahmood, NAİMİ SEPANTA

MAS Journal of Applied Sciences, 2021

International DOI: 10.52520/masjaps.44

Olası İstanbul Depremi ile Yapılan Kentsel Dönüşüm Çalışmaları ve Alınan Önlemlerin İrdelenmesi

NAİMİ SEPANTA, Tufan Tarık

AURUM Journal of Engineering Systems and Architecture, 2021

International DOI: 10.53600/ajesa.564197

Riskli Yapılan Risk Durumlarının Gözlemsel Analiz ile Tespiti

Hacımustafaoğlu Safa Cihan, ALTAN MEHMET FATİH, NAİMİ SEPANTA

AURUM Journal of Engineering Systems and Architecture, 2021

International DOI: 10.53600/ajesa.771218

ARTICLES

Strengthening a Historical Building with Carbon Fiber Bands

TAŞ Gülizar, NAİMİ SEPANTA, ALTAN MEHMET FATİH

INTERNATIONAL JOURNAL OF ELECTRONICS, MECHANICAL AND MECHATRONICS ENGINEERING, 2020

International DOI: 10.17932/IAU.IJEMME.2010.001/ijemme_v10i1003

Vp Hızıyla Elde Edilen Birim Hacim Ağırlık Değerinin Katsayı Atanarak Belirlenmesi

Koçak Dinç Beste, NAİMİ SEPANTA

Journal of the Institute of Science and Technology, 2020

International DOI: 10.21597/jist.760341

Yapılarda Yer Altı Suyuna Karşı Yapılan Koruma Sistemlerinin Uygulanabilirliği ve Güvenliğinin İncelenmesi

NAİMİ SEPANTA, ÖZDEMİR Zafer

AURUM Journal of Engineering Systems and Architecture, 2020

International

Determination of Unit Volume Weight Value Obtained by Vp Speed by Assigning Coefficient

Koçak Dinç Beste, NAİMİ SEPANTA

Journal of the Institute of Science and Technology, 2020

National DOI: 10.21597/jist.760341

BETONARME YAPILARIN ÇELİK ÇAPRAZ ELEMANLAR İLE GÜÇLENDİRİLMESİ

NAİMİ SEPANTA, KAYA SEMİH

AURUM MÜHENDİSLİK SİSTEMLERİ VE MİMARLIK DERGİSİ, 2019

International

Deprem Etkisindeki Yapıların Sismik Taban İzolasyonu ve Çoklu Ayarlı Kütle Sönümleyici Sistemleri ile Karma Korunması

NAİMİ SEPANTA, WAHEB Mohammad Harris

Erzincan Üniversitesi Fen Bilimleri Enstitüsü Dergisi, 2019

National DOI: 10.18185/erzifbed.523955

Pavement Management System Investigation in Case of Afghanistan

NAİMİ SEPANTA, KARIMI Mohammad Ali

Cumhuriyet Science Journal, 2019

National DOI: 10.17776/cs.j.471334

Risk Analysis of Slaving Floor in Construction Sites

NAİMİ SEPANTA, HRIZI HOUDA

INTERNATIONAL JOURNAL OF ELECTRONICS, MECHANICAL AND MECHATRONICS ENGINEERING, 2019

International DOI: 10.17932/IAU.IJEMME.2010.001

Comparison of Equivalent Static Analysis and Mode Combination Method for Concrete Buildings According to Turkish Standard

NAİMİ SEPANTA, HANOUN Mohammad Omar Mustafa A

International Journal of Electronics, Mechanical and Mechatronics Engineering (IJEMME), 2018

International

EVALUATION OF ROAD CONSTRUCTION PROJECTS BY VALUE ENGINEERING APPROACH AS A TOOL FOR SUSTAINABILITY

Reihanifar Masoud, NAİMİ SEPANTA

International journal of ecosystems and ecology science (IJEES), 2018

International

Transient dynamic analysis of the high-specific-strength steel jacket with extreme wave and vessel impact load

Kazemi Daliri Aidin, NAİMİ SEPANTA

Acta Scientiarum. Technology, 2018

International DOI: 10.4025/actascitechnol.v40i1.36633

ARTICLES

AKILLI EV SİSTEMLERİNDE KULLANILAN YÖNTEMLERİN FARKLARI, AVANTAJLARI VE DEZAVANTAJLARI

ÖZTÜRK AYŞE, NAİMİ SEPANTA

İstanbul Aydın Üniversitesi Dergisi, 2017

International

Economic and Technological Evaluation of Transportation System, New Trends

Vardar Taha, ALTAN MEHMET FATİH, NAİMİ SEPANTA

Journal of Sustainable Construction Materials and Technologies, 2017

International DOI: 10.29187/jscmt.2018.11

Faya Yakın Depremlerin Etkisi ve Yapıların Güçlendirme Amacı ile İncelenmesi

KAMIAFAR MEHRAN, NAİMİ SEPANTA

İstanbul Aydın Üniversitesi Dergisi, 2016

International

Dynamic analysis of fixed marine risers with 1st and 5th order Rogue Waves

Kazemi Daliri Aidin, NAİMİ SEPANTA

Journal of Engineering Research, 2016

International

Pre hardened tool steels failure analysis in die casting

NAİMİ SEPANTA, Hosseini Seyedeh Maryam

Journal of Mechanical Science and Technology, 2016

International DOI: 10.1007/s12206-016-0718-0

Kentsel Dönüşüm Uygulanmış 5 Katlı İki Yapı Örneğinin DeneySEL Verileri Kullanılarak Doğrusal Olmayan Analiz Yöntemleri İle Güçlendirme Sonuçlarının İrdelenmesi

OLBAK MUSTAFA, NAİMİ SEPANTA

İstanbul Aydın Üniversitesi Dergisi, 2016

International

Proje ve Maliyet Yönetimi Yöntemleriyle Kalitenin ve Verimliliğin Artırılmasının İncelenmesi

REİHANIFAR MASOUD, NAİMİ SEPANTA

İstanbul Aydın Üniversitesi Dergisi, 2016

International DOI: 10.17932/IAU.IAUD.m.13091352.2016.8/29.51-65

Preparing the Fragility Curve of Semi Rigid Beam to Steel Column Connection

MİKAEİLİ ANSAR, NAİMİ SEPANTA

INDIAN JOURNAL OF SCIENCE AND TECHNOLOGY, 2015

International DOI: 10.17485/ijst/2015/v8i28/81886

Tool Steels in Die Casting Utilization and Increased Mold Life

NAİMİ SEPANTA, HOSSEİNİ SEYEDEH MARYAM

Advances in Mechanical Engineering, 2015

International DOI: 10.1155/2014/286071

Wave Propagation in Unbounded Domains under a Dirac Delta Function with FPM

MOAZAM SAEID, BORROOMAND BIJAN, NAİMİ SEPANTA, ÇELİKAĞ MÜRÜDE

Mathematical Problems in Engineering, 2014

International DOI: 10.1155/2014/470346

Ductility Enhancement of Post Northridge Connections by Multilongitudinal Voids in the Beam Web

NAİMİ SEPANTA, ÇELİKAĞ MÜRÜDE, HEDAYAT AMIR AHMAD

The Scientific World Journal, 2013

International DOI: 10.1155/2013/515936

PROCEEDINGS

PROCEEDINGS

Impact of climate change on evaporation in Mosul Dam reservoir-Iraq

Aljuhaishy Saad Saleh Dheyab,NAİMİ SEPANTA,Awchi Taymoor A.,Manfreda Salvatore

THE NATIONAL UNIVERSITY OF SCIENCE AND TECHNOLOGY INTERNATIONAL CONFERENCE FOR ENGINEERING SCIENCES, 2025

International

MALATYA İÇİN ŞEHİR PLANLAMASI VE ÇARPIK KENTLEŞME

Yıldızhan Mervan Sıraç,NAİMİ SEPANTA

International Conference on Istanbul and Earthquake 2023, 2023

International

Hafif Çelik Yapıların Isı Karşısındaki Direnç Performansı

Uzun Muhammed İmran,NAİMİ SEPANTA

International Conference on Istanbul and Earthquake 2023, 2023

International

How the Green Roof is Effective in Reducing the Ambient Temperature

Ahmadi Majd Hamid,NAİMİ SEPANTA,ALTAN MEHMET FATİH

International Conference on Istanbul and Earthquake 2023, 2023

International

Investigation on Resisting of Composite Concrete Deep Beam by Bamboo Culm

Dehqan Nezhad Yalda,NAİMİ SEPANTA

International Conference on Istanbul and Earthquake 2023, 2023

International

A comprehensive review on the environmental impact of the climate change on water flow rate and water quality in Tigris River

Al Saedi Mahmood S.,NAİMİ SEPANTA,Al Sharify Zaynab T.

2ND INTERNATIONAL CONFERENCE ON ENGINEERING AND ADVANCED TECHNOLOGY: (ICEAT 2022), 2022

International

Istanbul Reinforced Concrete Buildings Construction Problems: CaseStudy Of Kartal

NAİMİ SEPANTA

4. International Conference on Civil, Environmental, Geology and Mining Engineering, 2019

International

Behavior Of Semi - Rigid Connection And Post – Northridge Connection With Modified Beam Web

NAİMİ SEPANTA,ÖZSOY ÖZBAY AYŞE ELİF,ÖZKAYNAK HASAN

ACE 2016 12th International Congress on Advances in Civil Engineering, 2016

International

The Structural Investigation of Bosphorus Suspension Bridges

NAİMİ SEPANTA,ALTAN MEHMET FATİH

4th International Conference on Bridges (4IBC2015), 2015

International

Using Fuzzy Logic to Estimate Undrained Cohesion of Clays Based on SPT Effective Stress Water Content and Atterberg Limits

NAİMİ SEPANTA,Saeid Moazam,sepehr Alizadeh Salehi

ACE 2014-11th INTERNATIONAL CONGRESS ON ADVANCES IN CIVIL ENGINEERING At Istanbul Technic University, 2014

International

Building Construction in North Cyprus Problems and Alternatives Solutions

ÇELİKAĞ MÜRÜDE,NAİMİ SEPANTA

The Twelfth East Asia-Pacific Conference on Structural Engineering and Construction, 2011

International

PROCEEDINGS

PROBLEMS OF REINFORCE CONCRETE BUILDING CONSTRUCTION IN NORTH CYPRUS

NAİMİ SEPANTA, ÇELİKAĞ MÜRÜDE

PROCEEDINGS OF THE 12TH INTERNATIONAL CONFERENCE ON INSPECTION APPRAISAL REPAIRS AND MAINTENANCE OF STRUCTURES, 2010

International

PROJECTS

THESIS SUPERVISION

MONITORING DAM PROJECTS USING STATISTICAL CONTROL CHARTS

AHMED EMAD OBEAD AL SHMMARI

2024 Master's Degree

Developing a maintenance management system for water treatment plants in Najaf Al-Ashraf (Iraq)

MOHAMMED JALAL HABEEB AL-GRAITI

2024 Master's Degree

The use of waste from marble workshops as an alternative to fine and coarse aggregates for the production of concrete

MOHAMED MOSTAFA SHOKSHOK

2024 Master's Degree

Train-induced vibration in bridge piers

FATİH ÇAKTUR

2024 Master's Degree

RISK ASSESMENT PROCESS FOR CONSTRUCTION PROJECTS IN IRAQ USING MCDM FRAMEWORK BY APPLYING TOPSIS-SWARA COMBINED METHOD

YASIR HASSAN HAMEED HAMEED

2023 Master's Degree

Estimation and analysis of building costs using artificial intelligence support vector machine

ZAHRA SALAHALDAIN ABDULJABAR

2023 Master's Degree

Investigating the potential of liquefaction issue of some Iraqi dams during earthquakes

LAITH MOHAMMED MAHMOOD MAHMOOD

2023 Master's Degree

Numerical investigation of the dynamic soil-structure interaction of concrete buildings

ZAINALDIN FADHIL ABDULAMEER AL-TAMEEMI

2023 Master's Degree

Assesment of storage and delay system for low-level radioactive liquid waste in nuclear medicine / case study

LINDA AZİZ ALFAYYADH

2023 Master's Degree

Controlling quality costs in Iraqi construction projects using BIM

AMAL SALMAN JAWAD

2023 Master's Degree

Developing adaptive project construction control using building information modeling

MAAROOF AQEEL MAAROOF

2023 Master's Degree

Optimization of shear strength behavior of hollow slabs based on different fiber shapes

ABDULAZİZ BUŞİ

2023 Master's Degree

THESIS SUPERVISION

Reasons delay completion of construction projects in Iraq

LAYTH AL MUSAWI

2023 Master's Degree

The impact of project manager qualifications on the project productivity

TIBA ABDUL- SATAR SHAKER

2023 Master's Degree

A prediction model for construction project time using intelligent algorithm: A case study in Iraq

KHALID ALBAKER

2023 Master's Degree

IMPROVING PROJECT PERFORMANCE BY USING STATISTICAL CONTROL CHART BASED ON ADAPTIVE MANAGEMENT

ATHEER HASHIM NIMR NIMR

2023 Master's Degree

Influence of sewage sludge on properties of gypseous soil

AHMED ABDULKADHIM AL -GAYYIM

2023 Master's Degree

Project control system for building construction projects in Iraq using support vector machine

MUAYAD ALSUDANI

2023 Master's Degree

Developing a sustainable building construction management model using artificial neural network method

HALAH ALBASRI

2023 Master's Degree

Improving the performance of Iraqi contracting companies by applying the total quality management system

ALI AL-JABERI

2023 Master's Degree

An investigation of project construction risk on project cost in Iraq

YUSUR ALRAWWE

2023 Master's Degree

The possibility of applying the principles of micro-management in Iraqi construction projects

SAAD MAHAL

2023 Master's Degree

Geographical information systems application in the management of services case study for aldiwaneyah city

MAYS MOHAMMED ALSHAROOT

2023 Master's Degree

Simulation behavior of the joint shear manners of flat concrete slab with holes

MOHAIMEN AL-GBURI

2023 Master's Degree

Enhancing the application of sustainable energy in Iraq by designing of pump storage hydropower network

NABEEL RASHID

2023 Master's Degree

Cost estimation for building construction projects using an artificial neural network (ANN)

ZAINULABDEEN ALI ALTAHER

2023 Master's Degree

Sustainable natural resources effect on construction projects performance

ZAKARIA ALJANABI

2023 Master's Degree

THESIS SUPERVISION

Investigation on reasons of late completion of construction projects

HAYDER ALOBADI

2023 Master's Degree

Skills in time management to improve employee performance in construction projects

ALI ALSAEDI

2023 Master's Degree

A comparative study of sustainable building materials effect using BIM

ALI RAAD MOHAMMED

2023 Master's Degree

Implementation and analysis of state-of-the-art sustainable techniques to improve the construction performance: A case study

HUDA FARHAN IBRAHIM

2023 Master's Degree

Sandy soil improvement by using recycled eco-friendly material

AMENAH ALRAWWE

2023 Master's Degree

High rise buildings construction risk management based on multi-criteria decision analysis

SAJAD HAYDER KADHIM

2023 Master's Degree

Losses resulting from exceeding the specified time for completion and its impact on the status of the project and delay in utilizing services

ABDULRAHMAN ALI KAREEM AL-MAFRACHI

2023 Master's Degree

Novel approach for earthquake prediction and seismic-quality factor estimation using machine learning models

RAAD M.SAEED AHMEDTHABIT

2023 Master's Degree

Study the impact of opening on the hysteretic response of shear wall

ZEANALABDEEN GHURAIBAWI

2023 Master's Degree

Study of deformations in sheet piles under the influence of different variables

HAYDER HASAN ALI ALI

2023 Master's Degree

Investigation of the effect of fire exposure on the behavior of normal and confined reactive powder concrete columns under different load eccentricities

ZAINAB ALI GHALI AL-ZIRJAWI

2023 Master's Degree

Investigation of the environmental impact and climate change on water flow rate and water quality through tigris river in Iraq

MAHMOOD SHAKIR LUAIBI AL SAEDI

2023 Master's Degree

Analysis of the performance of Makhool Dam for achieving optimum state

SALAH AHMED IBRAHIM IBRAHIM

2023 Master's Degree

Integrating 7D BIM modeling into construction project management to optimize and control sustainability principles: A case study in Iraq

HAWRAA MOHAMMEDHUSSEIN MUSA BAHRALELOUM

2023 Master's Degree

THESIS SUPERVISION

MANAGEMENT OF CONSTRUCTION PROJECT RISKS BASED ON ADAPTIVE CONCEPT

MUSTAFA KADHIM MAAN AL-BAZOOK

2023 Master's Degree

OPTIMIZATION OF BUILDING CONSTRUCTION COST ESTIMATION USING LEAN RULES

AHMED MUWAFQA GHENI ALABDALI

2023 Master's Degree

DEVELOPING LEAN CONSTRUCTION PROJECT MANAGEMENT BASED ON GREEN BUILDING CONCEPT

ABDLRAZAQ ABDLWAHAB NSAIF AL-MOHAMEDİ

2023 Master's Degree

A COMPARATIVE STUDY OF MECHANICAL PROPERTIES OF CONCRETE WITH RECYCLED NATURAL COMPOSITE MATERIALS ADDITIVES

AWS TAHA HUSSEIN AL-GBURI

2023 Master's Degree

APPLYING ADAPTIVE COST MODEL FOR OF RESIDENTIAL COMPLEXES CONSTRUCTION PROJECTS IN IRAQ

AYYED IBRAHIM ABED ABED

2023 Master's Degree

THE FRESH, HARDENED, DURABILITY PROPERTIES AND HOT WEATHER CONCRETING OF C30 RUBBERIZED CONCRETE

ALI HUSSEIN ALI AL KANAANI

2023 Master's Degree

Building Information Modeling Using in Implementation of Building.

AYOUB TAHRI

2023 Master's Degree

STUDY THE IMPACT OF CONSTRUCTION LOGISTICS ON- SITE AND OFF-SITE ON PROJECT LIFE CYCLE AND URBAN AREA.

HUDA ABDULRAZZAQ DAWOOD AL HADEETHI

2023 Master's Degree

IMPACT OF CLIMATE CHANGE ON EVAPORATION IN MOSUL DAM RESERVOIR-IRAQ

SAAD SALEH DHEYAB ALSHEHAB

2023 Master's Degree

AN EFFECTIVE MODEL FOR TOTAL COST ESTIMATION OF BUILDING CONSTRUCTION IN IRAQ

ALI NAJAH ABDULKADHIM ALKHUADHAN

2023 Master's Degree

ASSESSMENT AND SIMULATION THE FLEXURAL BEHAVIOR OF DOUBLY REINFORCED CONCRETE BEAMS

ABBAS ABDULSADA ABDRAHA ALYOUSUF

2023 Master's Degree

İzole temelli ve izolasyonsuz temel gökdelen binalarının tasarımı ve deprem karşısında karşılaştırılması

MAHDİ RAHİMİ

2023 Master's Degree

COST EFFECTIVE ANALYSIS AND MODELING FOR THE CONSTRUCTION OF RC BEAMS

SARAH HASHIM ALI AKBAR ALI AKBAR

2023 Master's Degree

DEVELOPING A PREDICTION SYSTEM FOR LEAN CONSTRUCTION PROJECTS PERFORMANCE IN IRAQ

OMER TAREQ ABED ABED

2023 Master's Degree

THESIS SUPERVISION

ENGINEERING MANAGEMENT OF SEWAGE AND RAINWATER INFRASTRUCTURE IN IRAQ

ZAID BASIM ABDULSATTAR ABDULSATTAR

2023 Master's Degree

ASSESSMENT OF GROUNDWATER QUALITY BY USING WATER QUALITY INDEX AND GIS: A CASE STUDY OF BASRA, IRAQ

AHMED IHSAN MOHAMMED BARBAR

2023 Master's Degree

DEVELOPING ADAPTIVE CONSTRUCTION PROJECT MANAGEMENT MODEL USING AHP TECHNIQUE

KOUTHER AHMAD DHAREE BATA

2023 Master's Degree

STUDY THE ROAD CONSTRUCTION PROJECTS MANAGEMENT BASED ON THE ADAPTIVE CONCEPT

AYAT NAZAR JABBAR JABBAR

2023 Master's Degree

LEAN CONSTRUCTION IMPLEMENTATION FOR MANAGING AND ENHANCING THE SUSTAINABILITY OF IRAQI CONSTRUCTION PROJECTS

MUSAAB HANI HAMEED HAMEED

2023 Master's Degree

ASSESSMENT OF GROUNDWATER USING GIS TECHNOLOGY IN THE AREA BETWEEN THE TIGRIS AND EUPHRATES RIVERS IN BAGHDAD, IRAQ

IMAD FAREAA FARHAN AL ATTAABI

2023 Master's Degree

THE EFFECT OF USING MODERN TECHNOLOGIES AND EQUIPMENT IN REDUCING THE PROJECT COMPLETION TIME

HASAN WISAM DAWOOD AL-ANI

2023 Master's Degree

IMPROVING THE PERFORMANCE OF CONSTRUCTION PROJECTS USING BUILDING INFORMATION MODELING

AMEL LAMEN TAHER ELMSSRI

2023 Master's Degree

Mechanical properties and impact behavior of PET fiber reinforced Self-Compacting Lightweight Concrete Using Expanded Polystyrene Beads as Coarse Aggregate

AHMED ABDULHAKEEM SHAKIR ALMOHAMMEDI

2023 Master's Degree

PROJECT MANAGEMENT AND ITS APPLICATION OF INTERNATIONAL STANDARDS TO IMPROVE THE QUALITY OF CONSTRUCTION PROJECTS

ALI HAYDER ALI ALSHARAFI

2023 Master's Degree

The moderating effect of manager political skills on the relationship between quality management practices and the inter-organizational project success

AHSAN HUSSAIN KHAN

2023 Master's Degree

New scheme for monitoring project performance using statistical control charts

MUSTAFA ALIBRAHIM

2022 Master's Degree

Developing residential constructions control using building information modeling

MUATAZ SADDAM SALEH ALSHARQAT

2022 Master's Degree

THESIS SUPERVISION

Developing cost decision model using building information method with multi-criteria decision-making method

AIHAM MOHAMMED JASIM ALJUHAISHY

2022 Master's Degree

Improving water quality in water treatment plants as sustainable development procedure by using updated filtration beds

AHMED MOHAMMED JABER AL-KHALAF

2022 Master's Degree

Evaluation of four dimensional bim tools applicability in construction planning efficiency

ALI NSAIF JASIM JASIM

2022 Master's Degree

The impact of cost control management in the construction industry in Iraq

TAHA HAMID JIHAD ALKUBAISI

2022 Master's Degree

Evaluation of gravity dam stability using ANSYS workbench

SUHAIR ODAY AHMED AHMED

2022 Master's Degree

Sustainability of office construction using building information modeling

GHASSAN HAWAS HAMEEDI AL DOORI

2022 Master's Degree

Using BIM to calculate quantities of steel structure

ISLAM THAAIR MAHMOOD MAHMOOD

2022 Master's Degree

Enhancing building energy efficiency based on construction management

SAIF ALDEEN HUSSEIN OLEIWI AL-SHUWAILI

2022 Master's Degree

Cost estimation for building construction projects in Libya using fuzzy AHP method

WALID ALI AHMED ALFAGGI

2022 Master's Degree

Project schedule management using modern technologies

SAIF SALIH MUSTAFA ALBIKATI

2022 Master's Degree

Su kaynakları yönteminde iklim değişikliği etkilerinin değerlendirilmesi: Afganistan örneği

MAHMOOD SALEHI

2022 Master's Degree

Using BIM to manage green buildings

OSAMA SALEH HUSSEIN HUSSEIN

2022 Master's Degree

The advantages and disadvantages of the prevalent contracts in the construction industry in Iraq

SHAHAD ALI ABDULHAMZA AL-HASNAWI

2022 Master's Degree

Analysis and modeling the behavior of cantilever concrete member with variant depth under distributed load

MOHAMMED MAYTHAM NEAMAH AL AGELE

2022 Master's Degree

Risks identification of an infrastructure project in Libya

YOUSSEF ABUBAKER AHMED DEBASH

2022 Master's Degree

THESIS SUPERVISION

The impact of site management on engineering projects to ensure the project success in Iraq

KARRAR HASHIM HAMEED OGAIL

2022 Master's Degree

Time and quality in construction projects in Iraq

ZAID ALRIKABI

2022 Master's Degree

Study of cost control methods in construction projects in Iraq

AHMED MAHMOOD ISSA AL-GHURAIBAWI

2022 Master's Degree

A review of the researches on the technical properties of the materials used in machinery and equipment in the petrochemical industry

ALI MOHTASHAM TARAR

2022 Master's Degree

Developing adaptive construction project management based on sustainable natural resources

RIYAM ALTAEE

2022 Master's Degree

Cost estimation for residential building projects using support vector machine

ALYAA ALGBURI

2022 Master's Degree

Developing multi-criteria decision-making model for monitoring the performance of intelligent building construction project

SERAG RAFAA ABDULHAMED AMHAIED

2022 Master's Degree

A numerical study of structural performance of reinforced concrete beam with hollow structural section and using fiber-reinforced polymer composites

ZAINAB ABDULAMEER SABUR AL SHWELY

2022 Master's Degree

Adopting value engineering in choosing the optimum method in modern building projects

MOHAMMED NADHIM ABDULKAREEM

2022 Master's Degree

Occupational safety management in Iraqi projects, najaf projects as a case study

MURTADHA AL SAEDI

2022 Master's Degree

Numerical analysis of the geosynthetic reinforced embankment constructed on a soft foundation

SHAMS AMER AL-RAWE

2022 Master's Degree

Automation of the cost control process in construction project building information modeling (BIM)

AMJED MOHAMMED KHALEEL KHALEEL

2022 Master's Degree

Design and analysis of BIM technology critical role in estimating dam's cost

HUSSEIN ALI HASAN HASAN

2022 Master's Degree

A new model for construction project management: Case study project time scheduling

SAAD MUSLIT AHMED AHMED

2022 Master's Degree

THESIS SUPERVISION

Evaluation of construction project's civil cost via BIM technology

RUWAIDA SALEH JABBAR AL-MUSAWI

2022 Master's Degree

Developing intelligent algorithm for bright green building construction management

SABA ALI ABDULWAHHAB ABDULWAHHAB

2022 Master's Degree

Total quality management's critical role in resolving delay issue of construction projects submission

HAWWA HUSSAIN MOHAMMED ALI ALMUSAIABI

2022 Master's Degree

Seismic data analysis using feed forward bp neural network model for earthquake prediction

ODAY JALIL ABDOLELAH ABDOLELAH

2022 Master's Degree

Managing cost and schedule evaluation of a construction project via bim technology and experts' points of view

ROA A MAHDI ABDULWAHHAB ABDULWAHHAB

2022 Master's Degree

Tarihi yapılarda taşıyıcı sistemlerin karbon elyaf bantlar ile güçlendirilmesi

GÜLİZAR TAŞ

2021 Master's Degree

İnşaat projelerinde proje yönetim tekniklerinin analizi ve iş programı yapılması: Mahmudiye Ortaokulu projesi örneği

CEREN AKBAY

2021 Master's Degree

Süneklik düzeyi yüksek moment aktaran çelik çerçeveli taşıyıcı sistemin deprem performansının değerlendirilmesi

ERAY KESKİN

2021 Master's Degree

Geometrik plan şekilleri ve karmaşık formların diagrid sistemli binaların doğrusal olmayan davranışına etkisi

EMRAH METİN

2021 Master's Degree

Kiriş-kolon bağlantılarında çelik damper kullanılan prefabrik betonarme kiriş numunelerine döngüsel yüklemenin etkisinin analizi

YALDA DEHQAN NEZHAD

2021 Master's Degree

Yapılarda yer altı suyunu karşı yapılan koruma sistemlerinin uygulanabilirliği ve güvenliğinin incelenmesi

ZAFER ÖZDEMİR

2020 Master's Degree

Türkiye ve Afganistan sismik yönetmeliklerine göre perde duvarlarının davranışının karşılaştırması

OBAIDULLAH AMIN

2020 Master's Degree

Kara yollarında üst yapı yönetim sisteminin incelenmesi: Afganistan kara yolları örneği

MOHAMMAD ALI KARIMI

2019 Master's Degree

Olası İstanbul depremi ile yapılan kentsel dönüşüm planlamaları ve alınan önlemlerin irdelenmesi

TARIK TUFAN

2019 Master's Degree

Eşdeğer deprem yükü ve mod birleştirme yöntemlerinin betonarme binalarda karşılaştırılması

MOHAMMAD OMAR MUSTAFA A HANOUN

2019 Master's Degree

THESIS SUPERVISION

İnşaat şantiyelerde kaygan zeminin risk analizi

HOUDA HRIZI

2019 Master's Degree

Betonarme yapıların çelik çapraz elemanlar ile güçlendirilmesi

SEMİH KAYA

2019 Master's Degree

Çelik ile güçlendirilmiş betonarme yapıların analiz değerlendirilmesi

EKREM TÜFEKÇİ

2019 Master's Degree

Deprem etkisindeki yapıların sismik taban izolasyonu ve çoklu ayarlı kütle sönümleyici sistemleri ile karma korunması

MOHAMMAD HARRIS WAHEB

2018 Master's Degree

Açık deniz jacket yapılarda ve rayserlerde yeni materyallerinin kullanımının değerlendirilmesi

AIDIN KAZEMI DALIRI

2017 Doctorate

Fay hattına yakın olan betonarme yapılarının kolon ve kiriş ebatlarının güçlendirme amacıyla incelenmesi

MEHRAN KAMIARFAR

2017 Master's Degree

İç aydınlatma kontrolünde programlanabilir denetleyiciler ile kablosuz ağ teknolojisinin incelenmesi

AYŞE ÖZTÜRK

2017 Master's Degree

Kentsel dönüşümün deneysel verileri ışığında doğrusal olmayan analiz yöntemleri ile riskli yapıların yeniden kullanılabilirliği ve yararları

MUSTAFA OLBAK

2016 Master's Degree

Farklı yükler altında yarı rijit bağlantıların davranışının ve kırılma eğrisinin incelenmesi

ANSAR MİKAEİLİ

2016 Master's Degree

Kiriş gövdesinin zayıflatılmasına bağlı olarak bağlantıların kapasite ve verim incelemesi

SHAFI SOLTANI

2016 Master's Degree

Proje yönetimi yaklaşımı ile yol yapımında kum oranını artırarak verimliliğin sağlanması

MASOUD REİHANİFAR

2015 Master's Degree

Basınçlı döküm kalıp imalatında yeni malzeme başarısızlık analizi

SEYEDEH MARYAM HOSSEINI

2015 Master's Degree

COURSES

Course Type	Course Code	Course Name
Bachelor's Degree	İNŞ236	MİMARLIK İÇİN MUKAVEMET
Bachelor's Degree	İNŞ235	MİMARLIK İÇİN STATİK
Master's Degree	CVE597	SEMINAR
Master's Degree	CVE599	MASTER THESIS
Bachelor's Degree	İNŞ331	YAPI ANALİZİ I

COURSES

Bachelor's Degree	İNŞ491	İNŞAAT MÜHENDİSLİĞİ TASARIM PROJESİ I
Bachelor's Degree	İNŞ481	İNŞAAT MÜHENDİSLİĞİNDE ÖZEL KONULAR I
Bachelor's Degree	CVE491	CIVIL ENGINEERING DESIGN PROJECT I
Bachelor's Degree	CVE492	CIVIL ENGINEERING DESIGN PROJECT II
Bachelor's Degree	İNŞ492	İNŞAAT MÜHENDİSLİĞİ TASARIM PROJESİ II

PERSONAL INFORMATION

CONTACT INFORMATION

Interview Hours: Çarşamba - 15:00 - 16:00

Mahmutbey Technology Campus

Mahmutbey Dilmenler Caddesi, No:26, 34217 Bağcılar - İSTANBUL

+90 (212) 604 01 00 / 4070