

**2021-2022 ODTÜ LİSANSÜSTÜ TEZ ve YAYIN ÖDÜLLERİ**

<b>ÖĞRENCİ ADI SOYADI</b>	<b>ANABİLİM DALI</b>	<b>PROGRAMI</b>	<b>TEZ BAŞLIĞI</b>	<b>TEZ DANIŞMANI</b>	<b>ORTAK TEZ DANIŞMANI</b>
<b>FEN BİLİMLERİ ENSTİTÜSÜ</b>					
Esra Dünder	Kimya	Doktora	The Enantioselective Synthesis Of 2-Indolyl-1-Nitro Derivatives And Bodipy Dyes In The Presence Of Chiral Bifunctional Squaramide Organocatalysts	Prof. Dr. Cihangir Tanyeli	
Gözde Güney Doğan Bingöl	İnşaat Mühendisliği	Doktora	Numerical Modeling Of Long Waves From Atypical Sources: Atmospheric Disturbances And Volcanic Origin	Prof. Dr. Ahmet Cevdet Yalçiner	
Sena Ezgin	Biyoloji	Yüksek Lisans	Effects Of Enhanced Trka Signaling In Mouse Embryonic Stem Cell-Derived Basal Forebrain Cholinergic Neurons Against The In Vitro Neurodegenerative Process Of Alzheimer'S Disease	Doç. Dr. Erkan Kiriş	
Feyza Pirim	Mikro ve Nanoteknoloji	Yüksek Lisans	Mems Based Multi-Mode Multi-Channel Piezoelectric Sensor For Fully Implantable Cochlear Implants	Prof. Dr. Haluk Külah	Doç. Dr. Mehmet Bülent Öze
Gülsün Duygu Bütün Bayındır	Şehir ve Bölge Planlama	Doktora	Development Of A Climate Risk Assessment Method For The Provinces Of Türkiye	Prof. Dr. Emine Yetişkul Şenbil	
Ayca Duran	Mimarlık	Yüksek Lisans	A Data-Driven Approach For Predicting Solar Energy Potential Of Buildings In Urban Fabric	Doç. Dr. İpek Gürsel Dino	Dr. Öğr. Üyesi Çağla Meral Akgül
Arzu Arslan Kalam	Jeoloji Mühendisliği	Doktora	Engineering Geological Characterization Of The Rock Masses And Their Evaluation By Spatial Analyses, Determination Of The Rock Slope Failure Susceptibility Zones And Hazard Assessment Of Mudurnu (Bolu)	Prof. Dr. Haluk Akgün	Prof. Dr. Antonio Bobet

Nermin Samet	Bilgisayar Mühendisliği	Doktora	Integrating Near And Long-Range Evidence For Visual Detection	Dr. Öğr. Üyesi Emre Akbaş	
Deniz Çakal	Kimya	Doktora	Investigation On Donor, Acceptor And Substituent Effect On Phthalimide And Thieno[3,4-C]Pyrrole-4,6-Dione Based Donor-Acceptor-Donor Type Monomers And Polymers	Prof. Dr. Ahmet M. Önal	Prof. Dr. Atilla Cihaner
Makbule Dilara Hatinoğlu	Çevre Mühendisliği	Yüksek Lisans	Fate And Effects Of Polyethylene Terephthalate (Pet) Microplastics During Anaerobic Digestion Of Disintegrated Sludge	Prof. Dr. Dilek Sanin	
Ceren Kocaman	Kimya Mühendisliği	Yüksek Lisans	Processing Cellulose Nanocrystal Suspensions For Aligned Deposition	Doç. Dr. Emre Büküşoğlu	Doç. Dr. Zeynep Çulfaz Emecen
Cansu Başak Uygun	Matematik ve Fen Bilimleri Eğitimi	Yüksek Lisans	Middle School Students' Informal Reasoning Modes And Argumentation Quality In Socioscientific Issues: Epistemological Beliefs And Issue Familiarity As Predictors	Prof. Dr. Özgül Yılmaz Tüzün	
Çağl Ezgi Aydemir	Mimarlık-Kültürel Mirası Koruma	Yüksek Lisans	Conservation Of Complex Cultural Landscapes Of Extraction As Heritage Places: The Case Of Kandilli/Armutçuk Coal Mining Region In Zonguldak	Prof. Dr. A. Güliz Bilgin Altınöz	
Ahmet Engin Pazarçeviren	Mühendislik Bilimleri	Doktora	Composite boron doped hydroxyapatite tricalcium phosphate/alginate/gelatin hydrogel coating on titanium implants:osseointegration and immunomodulation study	Prof. Dr. Ayşen Tezcaner	Prof. Dr. Zafer Evis
Alim Yolalmaz	Mikro ve Nanoteknoloji	Doktora	Spektral and spatial control broadband light using wavefront shaping	Doç. Dr. Emre Yüce	Doç. Dr. Selçuk Yerci

Levent Subaşı	Makina Mühendisliği	Doktora	Modeling and process optimization of water jet guided laser micro hole drilling on nickel-based aerospace alloys	Prof. Dr. Mustafa İlhan Gökler	Doç. Dr. Ulaş Yaman
Berkay Karacaer	Elektrik Elektronik Mühendisliği	Yüksek Lisans	Design and Development of 1-D CMUT Array with Diamond Membrane	Prof. Dr. Barış Bayram	
<b>SOSYAL BİLİMLER ENSTİTÜSÜ</b>					
Cemile Gizem Dinçer	Sosyoloji	Doktora	Gendered Violence, Exploitation and Resistance: Experiences of Iranian Refugee Women in Yalova	Prof. Dr. Helga Rittersberger Tılıç	
Dilek Yargan	Felsefe	Doktora	A Computational Ontological Model for Machine-Understandable Data in Artificial Intelligence	Assoc. Prof. Dr. Aziz F. Zambak	
Hasibe Kahraman	İngiliz Dili Öğretimi	Doktora	Individual Differences in the L1 and L2 Processing of Morphologically Complex Words	Prof. Dr. Bilal Kırkıcı	
Nur Alaçam	Okul Öncesi Eğitimi	Doktora	Comparative Investigation of Early Childhood Teachers' Portfolio Practices: Cases from Turkey and the United States	Prof. Dr. Refika Olgan	Assoc. Prof. Dr. Yeşim Çapa Aydın
Oğuz Akçelik	Felsefe	Doktora	The Structure and Unity of Atomic Fregean Thoughts: An Explication and Emendation	Prof. Dr. Teo Grünberg	
Özge Karakuş Özdemirci	Eğitim Programları ve Öğretim Bölümü	Doktora	Landscaping Discourses of Diversity and Citizenship Education Through a Multilayered Critical Qualitative Study	Prof. Dr. Hanife Akar	
Firdevs İclal Karataş Aydın	İlköğretim	Doktora	An Investigation of Elementary Gifted Students' Modeling Competencies through Engineering-based Model Eliciting Activities	Prof. Dr. Mine Işıksal Bostan	

Çiğdem Ekiz	İktisat	Yüksek Lisans	Effect of Innovation on Wages, Profits, and Labor Turnover in Turkish Manufacturing	Prof. Dr. Erol Taymaz	
Gizem Kalkan	Sosyoloji	Yüksek Lisans	Foster Motherhood Experience in Turkey: Intensive and Precarious Motherhood	Prof. Dr. Fatma Umut Beşpınar	
Hatice Dedetaş	Psikoloji	Yüksek Lisans	The Joint Effect of Word Frequency and Output Interference in Recognition Memory: Test of a Model Prediction	Assoc. Prof. Dr. Aslı Kılıç Özhan	
Zeliha Demirci Ünal	Okul Öncesi Eğitimi	Yüksek Lisans	Examining the Program-Based Experiences of Preschool Teachers About Supporting Children's Social Skills	Prof. Dr. Feyza Tantekin Erden	
<b>ENFORMATİK ENSTİTÜSÜ</b>					
Mert Onuralp Gökalp	Bilişim Sistemleri	Doktora	Data Science Capability Maturity Model	Prof. Dr. Altan Koçyiğit	
Mert Burkay Çöteli	Bilişim Sistemleri	Doktora	Spherical Harmonics Based Acoustic Scene Analysis for Object-Based Audio	Prof. Dr. Hüseyin Hacıhabiboğlu	
<b>UYGULAMALI MATEMATİK ENSTİTÜSÜ</b>					
Esra Yeniaras	Kriptografi	Doktora	New Efficient Characteristic Three Polynomial Multiplication Algorithms and Their Applications to Ntru Prime	Prof. Dr. Murat Cenk	
Süleyman Cengizci	Bilimsel Hesaplama	Doktora	Stabilized Finite Element Simulations of Multispecies Inviscid Hypersonic Flows in Thermochemical Nonequilibrium	Prof. Dr. Ömür Uğur	Prof. Dr. Tayfun E. Tezduyar
Umut Gölbaş	Finansal Matematik	Yüksek Lisans	Optimal Capacity Allocation in Electricity Industry in accordance with Renewable Energy Sources: The US Case	Prof. Dr. Sevtap Kestel	Dr. Bilgi Yılmaz
<b>DENİZ BİLİMLERİ ENSTİTÜSÜ</b>					
Nimet Alımlı	Deniz Bilim (Oşinografi)	Doktora	Seafloor Iron Mobilization Across The Deep -Water Redox Gradients Of The Black Sea And The Sea Of Marmara	Prof. Dr. Mustafa Yücel	