

Ad, soyad:
Öğrenci no:

ME 497-498 Bitirme Projesi Tercih Formu

Tercih Sırası	Unvan/Ad, Soyad	Alan	Varsa Proje Adı
<input type="checkbox"/>	Prof. Dr. M. Zafer GÜL	Motorlar, Akışkanlar Mekaniği	-
<input type="checkbox"/>	Prof. Dr. Abdülkerim KAR	Design, Kontrol	-
<input type="checkbox"/>	Prof. Dr. Paşa YAYLA	Konstrüksiyon	1- Designing and Manufacturing of a Drop Weight Impact Tester for Plastic Pipes 2-Designing and Manufacturing of Strain-gauge Stress Analysis Test Kit
<input type="checkbox"/>	Prof. Dr. Erturul TAÇGIN	Mekanizmalar, Design	-
<input type="checkbox"/>	Prof. Dr. Z. Sibel ÖZDOĞAN	Termodinamik	1- Design options for sustainable solar and/or biomass energy conversion systems
<input type="checkbox"/>	Prof. Dr. Bülent EKİCİ	CAD	1-Design and manufacturing of a new suspension system for heavy trucks
<input type="checkbox"/>	Prof. Dr. Tanay Sıdkı UYAR	Termodinamik, Yenilenebilir Enerji	1-Design and Development of 100 % Renewable energy cities in the home towns of the students taking the project 2-Development of energy, economy and ecology long term strategic energy decision support tool for selected cities of Turkey (the cities of the students taking the project)
<input type="checkbox"/>	Doç. Dr. Emre ALPMAN	Akışkanlar Mekaniği	1-Design and Optimization of a Vertical Axis Wind Turbine 2-Blade Shape Design for Axial Turbomachinery.
<input type="checkbox"/>	Doç. Dr. Aykut KENTLİ	Design, Konstrüksiyon	1-Investigation on Mechanical Properties of AZ80 Products Produced by ECAP 2-Investigation on Mechanical Properties of AA6063 Products Produced by ECAP
<input type="checkbox"/>	Yrd. Doç. Dr. Candemir SEÇKİN	Termodinamik, HVAC	1-Design of a solar assisted ejector air-conditioning system and performance analysis
<input type="checkbox"/>	Yrd. Doç. Dr. Mustafa YILMAZ	Termodinamik, Isı Transferi	-

<input type="checkbox"/>	Yrd. Doç. Dr. Barış YILMAZ	Termodinamik	1-Design and Selection of a HVAC System within the frame of ASHRAE International Student Competition
<input type="checkbox"/>	Yrd. Doç. Dr. Uğur TÜMERDEM	Robotik	1-Design and Development of a Remote Center of Motion Mechanism for Robotic Surgery 2-Design and Development of a Haptic Command Interface for a Robotic Surgery System 3-Design and Development of a 1 DOF Haptic Forceps Bilateral Teleoperation System for Robotic Surgery
<input type="checkbox"/>	Yrd. Doç. Dr. Sina KUSEYRİ	Kontrol	1- Modeling, simulation, and construction of a stabilized inverted pendulum on a cart. 2-Modeling, simulation and prototyping of a regenerative vehicle suspension system 3-Modeling, simulation, and construction of a stabilized ball and beam mechanism 4-Modeling, simulation, and improvement of an existing hydraulic tensile test machine
<input type="checkbox"/>	Yrd. Doç. Dr. Mustafa ÖZDEMİR	Design, Kontrol	1-Crash safety design of automobiles
<input type="checkbox"/>	Yrd. Doç. Dr. Emrecan SÖYLEMEZ	Konstrüksiyon	1-Structurally Optimized Product Compatible with Additive Manufacturing 2-Product with Enhanced Acoustic or Enhanced Heat Transfer Properties Enabled by Additive Manufacturing

Önemli: İlk 5 tercihinizi öncelik sırasına göre numaralayınız.