

Lect. MUSTAFA NACİ TOP

Personal Information

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International Researcher IDs

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Education Information

Postgraduate, Marmara University, Institute for Graduate Studies in Pure and Applied Sciences, Department of Metallurgical and Materials Engineering, Turkey 2017 - 2020

Undergraduate, Mersin University, Academy Of Jewellery Technology And Design, Department Of Technology And Design Jewellery, Turkey 2007 - 2010

Foreign Languages

English, B1 Intermediate

Dissertations

Postgraduate, SEÇİCİ LAZER ERGİTME TEKNİĞİ İLE ÜRETİLMİŞ BRONZ PARÇALARIN MİKROYAPISAL, MEKANİK VE KOROZYON ÖZELLİKLERİNİN İNCELENMESİ, Marmara University, Institute for Graduate Studies in Pure and Applied Sciences, Department of Metallurgical and Materials Engineering, 2020

Research Areas

Social Sciences and Humanities, Engineering and Technology

Academic Titles / Tasks

Lecturer, Marmara University, School of Applied Sciences, Jewelery and Jewelery Design, 2018 - Continues

Lecturer, Marmara University, Vocational School of Technical Sciences, Crafts, 2014 - Continues

Lecturer, Marmara University, Vocational School of Technical Sciences, Crafts, 2014 - Continues

Lecturer, Marmara University, Vocational School of Technical Sciences, Crafts, 2012 - Continues

Academic and Administrative Experience

Marmara University, School of Applied Sciences, Jewelery and Jewelery Design, 2018 - Continues

Marmara University, Vocational School of Technical Sciences, 2018 - Continues

Courses

Takı Tasarım I, Associate Degree, 2013 - 2014
Bilgisayar Destekli Tasarım CAD/CAM II, Associate Degree, 2012 - 2013
Takı Tasarımı III , Associate Degree, 2012 - 2013
Takı Tasarımı II , Associate Degree, 2012 - 2013
Meslek Kimyası , Associate Degree, 2012 - 2013
Bilgisayar Destekli Tasarım CAD/CAM I , Associate Degree, 2012 - 2013

Refereed Congress / Symposium Publications in Proceedings

- I. **Laser - powder bed fusion of bronze: microstructural, mechanical and elektrochemical properties'xx'xx**
TOP M. N., GÜLSOY H. Ö.
Twenty-first Annual ConferenceYUCOMAT 2019Eleventh WorldRound Table Conferenceon Sintering - Science of Sintering Its Future: Fifty Years Later, 2 - 06 September 2019
- II. **Bronz Parçaların Seçici Lazer Ergitme (SLM) Metodu ile Üretilmesi: Mikroyapı ve Mekanik Özellikler**
TOP M. N., GÜLSOY H. Ö.
IMSMATEC-2019, 21 - 23 June 2019
- III. **Bronz Parçaların Seçici Lazer Ergitme (SLM) Metodu ile Üretilmesi: Mikroyapı ve Mekanik Özellikler**
TOP M. N., GÜLSOY H. Ö.
he International Conference on Materials Science, Mechanical and Automotive Engineerings and Technology in Cappadocia / TURKEY (IMSMATEC 2019), 21 - 23 June 2019
- IV. **TÜRKİYE'DE ARKEOLOJİ VE TABİAT TARİHİ MÜZELERİNİN GEMOLOG GEREKSİNİMİ**
GÜNEY H., TOP M. N.
II. International INES Academic ResearchesCongress, 18 - 21 October 2017
- V. **ANADOLU TÜRK KÜLTÜRÜNDE KULLANILAN SÜSTAŞLARI**
GÜNEY H., TOP M. N., KILIÇ S.
I. Uluslararası İpekyolu Akademik Çalışmalar Sempozyumu, 21 - 23 September 2017
- VI. **GÜNÜMÜZ TEKNOLOJİSİNİN GELENEKSEL KUYUMCULUĞA TASARIM VE ÜRETİM SÜRECİ BAKIMINDAN EKLEMLENMESİ**
TOP M. N.
"Geçmişten Günümüze Kuyumculuk Sempozyumu", Isparta, Turkey, 10 - 13 May 2017

Metrics

Publication: 6

Non Academic Experience

ES KUYUMCULUK