

Res. Asst. Şeyda Şenay ELMAS

Personal Information

Email: sselmas@yildiz.edu.tr

Web: <https://avesis.yildiz.edu.tr/sselmas>

International Researcher IDs

ORCID: 0000-0003-0083-2977

Yoksis Researcher ID: 331562

Education Information

Doctorate, Istanbul Technical University, Lisansüstü Eğitim Enstitüsü, Industrial Design, Turkey 2021 - Continues

Postgraduate, Gazi University, Fen Bilimleri Enstitüsü, Industrial Design, Turkey 2018 - 2021

Undergraduate, Anadolu University, Faculty Of Architecture And Design, Department Of Industrial Design, Turkey 2012 - 2017

Undergraduate, Tomas Bata University, Multimedia Communications, Industrial Design, Czech Republic 2015 - 2016

Foreign Languages

English, C1 Advanced

Italian, A1 Beginner

Dissertations

Postgraduate, Natural Waste Based Sustainable Materials in Product Design: A Study on Reuse of Meerschaum Waste, Gazi University, Fen Bilimleri Enstitüsü, 2021

Research Areas

Engineering and Technology, Industrial Design

Academic Titles / Tasks

Research Assistant, Yildiz Technical University, Faculty Of Art & Design, Department Of Arts, 2020 - Continues

Articles Published in Other Journals

- Lületaşı İşleme Zanaatının Ustaların Mesleki Yönelim ve Yaklaşımları Bağlamında Güncel Durumunun Belirlenmesi**
Elmas Ş. Ş., Akbulut D.
ONLINE JOURNAL OF ART AND DESIGN, pp.175-193, 2021 (Peer-Reviewed Journal)

Papers Published in Refereed Scientific Meetings

- I. **Street Markets as Places of Value Creation in Neighborhoods: A Case of Hasanpaşa Bazaar Place**
Elmas Ş. Ş., Hamarat Dünder M., Kaya Ç.
Cumulus Conference: Narratives of Love, Beijing, China, 22 - 24 November 2023, pp.842-847

Supported Projects

GÜLAÇTI İ. E., AKDAĞ SATIR D., KAHRAMAN M. E., KALYONCU FIRAT Ö., ELMAS Ş. Ş., ÇELİK F., Project Supported by Higher Education Institutions, YAPAY ZEKANIN SANAT VE TASARIM YARATICI SÜREÇLERİ ÜZERİNDEKİ ETKİSİNİN İNCELENMESİ, 2024 - Continues

OKTAY D., YEŞİLYURT İ., UYSAL M., YÜZER N., GÜLGEN F., CANPOLAT O., ACAR U., SARI ERKAN H., ÖZDOĞRU E., ÖZEN Ö. C., et al., Project Supported by Higher Education Institutions, Müsilajdan Elde Edilecek Bakteriler ile Kendi Kendini Onaran Nano Kil Katkılı Geopolimer Malzemelerin 3B Baskı Yöntemi ile Üretilirliğinin Araştırılması, 2024 - Continues

Metrics

Publication: 2