

Name: Dr. Saltuk Pirgalioglu

Area of Interest: Water treatment, Advanced oxidation processes, Membrane separation.

Thesis Topics:

MSc. - Catalytic Ozonation of Dye Solutions in a Semi-Batch Reactor /Chemical Engineering Department, Middle East Technical University 2008

PhD. – Methods for Arsenic Removal from Aqueous Solutions / Chemical Engineering Department, Middle East Technical University 2015

Currently Supervised Theses: -

Currently Co-Supervised Theses:

- Benedict Ogbonna Akachi, Master thesis, Co-Supervised with Assist. Prof. Dr. Şifa Doğan, Cyprus International University (CIU), Mersin 10 Turkey
Title: Ultrasound/Persulfate process for the removal of selected textile dyes

- Uthman Muhammad, Master thesis, Co-Supervised with Assist. Prof. Dr. Şifa Doğan, Cyprus International University (CIU), Mersin 10 Turkey
Title: Degradation of Textile Dyes by Ozone/Persulfate Application

Ongoing research projects: -