

Academic Program	Graduate Student's Name	Title of Study	Supervisor
M.Sc. with Thesis	Ongun Öztaşkın	The Importance and Determination of Mannin's Roughness Coefficient in Natural Channels by "Cowan's Method" During Floods	Assoc. Prof. Dr. Yakup Darama
M.Sc. with Thesis	Ahmad Mekael M.	An Investigation for the Residual Strength of Remoulded Clay Specimens Recovered from Orduköy Landslide in Northern Turkey	Assist. Prof. Dr. Ebru Akış
M.Sc. with Thesis	Anas M. Mohammed	Strengthening and Repair Methods in Iraq for Reinforced Concrete Beams	Assist. Prof. Dr. Gökhan Tunç
M.Sc. with Thesis	Zainab Kamal Ahmed Khayyat	Structural Analysis and Design of Buildings with rigid Basements and Shear Walls	Assist. Prof. Dr. Gökhan Tunç
M.Sc. with Thesis	Burhan Duyar	Structural Analysis of Buildings with Horizontal and Vertical Irregularities	Assist. Prof. Dr. Gökhan Tunç
M.Sc. with Thesis	Bashar A. Shon	Study on the Fundamental Period of Vibration for Buildings with Different Configurations	Assist. Prof. Dr. Gökhan Tunç
M.Sc. with Thesis	Nihan Tuğba Çalışkan	Enhancing Civil Engineering Education Using Active Learning Techniques	Assist. Prof. Dr. H. Cenan Mertol
M.Sc. with Thesis	Hussain Jibril Bello	Flexural Behavior of Lightly and Heavily Reinforced Steel Fiber Concrete Beams	Assist. Prof. Dr. H. Cenan Mertol
M.Sc. with Thesis	Alfadhil A. Gheit Alfadhil Abdussalam	Compressive and Tensile Behaviors of Steel Fiber Reinforced Concrete	Assist. Prof. Dr. H. Cenan Mertol
M.Sc. with Thesis	Basheer Qahtan Durib Janabi	Design of Prestressed Concrete Girders Using Various Creep, Shrinkage and Modulus of Elasticity Relationships	Assist. Prof. Dr. H. Cenan Mertol
M.Sc. with Thesis	Arda Uzunömeroğlu	Evaluation of Occupational Safety and Health in Construction Companies in Turkey	Assist. Prof. Dr. H. Cenan Mertol
M.Sc. with Thesis	Ammar Draisawi	Numerical Analysis of Bolted Connections in Steel Lattice Transmission Towers	Assoc. Prof. Dr. Tolga Akış
M.Sc. with Thesis	Abba Kabir Tafida	Overall Cost Optimization of a Concrete Bridge Using Simulated Annealing Algorithm	Assoc. Prof. Dr. Tolga Akış
M.Sc. with Thesis	Aqeel Najdet Nasret Coran	Compressive and Tensile Behaviors of Steel Fiber Reinforced Concrete	Assoc. Prof. Dr. Tolga Akış
M.Sc. with Thesis	Gökmen Şen	Behavior of Bolted Tension Splice Connections in Steel Lattice Overhead Transmission Line Towers	Assoc. Prof. Dr. Tolga Akış

M.Sc. with Thesis	Ahmet Atlı	Analytical Investigation of Multi-layer Composite Tubes Subject to Pressure	Assoc. Prof. Dr. Tolga Akış
M.Sc. with Thesis	Mehmet Dalkılıç	Yielding of Rotating Two-layer Composite Tubes	Assoc. Prof. Dr. Tolga Akış
M.Sc. with Thesis	Ömür Eren	Deformation Analysis of Functionally Graded Tubes Under Pressure	Assoc. Prof. Dr. Tolga Akış
M.Sc. with Thesis	Mehmet Alper Altıntop	Analysis of Building Structures with Soft Stories	Assoc. Prof. Dr. Tolga Akış
M.Sc. without Thesis	Mohammed Abdurrahman	Marine Spatial Planning in EU	Assist. Prof. Dr. Aslı N. Genç
M.Sc. without Thesis	Ali Ghelaio	Longshore Sediment Transport for Köprüçay (Antalya) Coastal Area	Assist. Prof. Dr. Aslı N. Genç
M.Sc. without Thesis	Burak Yılmaz	Wave Overtopping Design in Coastal Structures	Assist. Prof. Dr. Aslı N. Genç
M.Sc. without Thesis	Murat Ekinci	Types of Payment Certificates and Preparation Methods of Payment Certificates According to National Legislation	Assist. Prof. Dr. Ebru Akış
M.Sc. without Thesis	Issa Ibrahim	Base Isolation of Structures	Assist. Prof. Dr. Saeid Azad
M.Sc. without Thesis	Mohammed Najdat Fateh	Wind-Induced Loads on Buildings	Assist. Prof. Dr. Gökhan Tunç