

2026-2027 BİTİRME PROJELERİ 4 NOLU DEĞERLENDİRME KOMİSYONU

reject revision

ÖĞRENCİ ADI SOYADI	PROJE ADI	DANIŞMAN	
1 A****R A****V	DEVELOPMENT OF OPEN-SOURCE EDUCATIONAL PHOTONICS SYSTEMS FOR UNDERGRADUATE LABORATORIES – KNIFE-EDGE BEAM PROFILER AND FARADAY ROTATION	Prof.Dr.Gökalp Kahraman	APPROVE
2 S****I	EXPERIMENTAL INVESTIGATION OF ENTROPY AND STABILITY IN A SPAD-BASED OPTICAL RANDOM NUMBER GENERATOR	Prof.Dr.Ali Rostami	REVISION: Add table of contents, Select engineering constraints from the guidelines and write them down, some of the targets must be specified quantitatively
3 A****M****H S****I	Deep Learning Based Intelligent Traffic Light Management	Doç.Dr.Erkan Zeki Engin	APPROVE
4 M****K****U M****N	Deep Learning-Based System for Pneumonia Detection and Heatmap Localization from Chest X-Ray Images	Doç.Dr.Erkan Zeki Engin	APPROVE
5 Z****N****L E****Ş	Hybrid Turkish Text Correction System Based on a Noisy Channel Model for Augmentative and Alternative Communication Systems	Doç.Dr.Erkan Zeki Engin	APPROVE
6 A****M	Design and Implementation of an FPGA-Based Real-Time Image Processing System	Doç.Dr.Erkan Zeki Engin	APPROVE
7 M****Y G****Ü	IMPACT OF H.264/AVC AND H.265/HEVC ENCODER CONFIGURATIONS ON SPATIAL AND TEMPORAL DEEPFAKE VIDEO DETECTION	Doç. Dr. Nükhet ÖZBEK	APPROVE
8 T****R D****Ğ	Maximizing Industrial Raw Material Detection Performance Using Small Datasets and Deep Ensemble Approaches	Doç. Dr. Nükhet ÖZBEK	APPROVE
9 M****H****Y R****V	Compensating for the Loss of a Critical Frequency Band in Replay Attack Detection with Audio-JEPA	Doç. Dr. Nükhet ÖZBEK	REVISION: literature review needs to be expanded, Select engineering constraints from the guidelines, The methodology must be explained in more detail
10 F****K B****I	ÖĞRENİLMİŞ GÖRÜNTÜ SIKIŞTIRMA PARADİGMALARININ ÇOK BOYUTLU DAVRANIŞ ANALİZİ	Doç. Dr. Nükhet ÖZBEK	APPROVE
11 Y****N M****C****L	Task-Aware Deep Learning-Based Compression for Pathology Images	Doç. Dr. Nükhet ÖZBEK	APPROVE
12 O****M M****R	Undergraduate Graduation Project Proposal Report Draft	Doç. Dr. Nükhet ÖZBEK	REVISION: The title of the thesis must be written, literature review needs to be expanded, Engineering constraints must be written, quantitative targets must be given, The methodology must be explained in more detail
13 E****U Y****K****L	MULTI-OBJECTIVE DISTORTION OPTIMIZATION IN LEARNED IMAGE COMPRESSION	Doç. Dr. Nükhet ÖZBEK	REVISION: Engineering constraints must be written, quantitative targets must be given
Komisyon Üyeleri: Prof.Dr.Gökalp Kahraman , Prof.Dr.Ali Rostami , Doç.Dr.Erkan Zeki Engin , Doç. Dr. Nükhet ÖZBEK			
Komisyon Koordinatörü : Doç.Dr. Nükhet ÖZBEK			