Evrak Tarih ve Sayısı: 28.07.2026-241534

Name of The School /Conservatory /Faculty/ Institute

Courses Taught in English for Exchange Students

No	Degree (Associate, Bachelor, Master, Doctorate)	Department	Lecturer's Title and Name	Code	Course's Name	Compulsory or Elective	Academic Year	ECTS	Term	Course Content (please provide a web link if applicable)	Medium of Instruction	Learning Outcome (please provide a web link if applicable)	Education Type (face to face or online)	Prerequisites and co-requisities (please provide a web link if applicable)	Recommended or Required Reading (please provide a web link if applicable)	Planned Learning Activities and Teaching Methods (please provide a web link if applicable)	Assessment Methods and Criteria (please provide a web link if applicable)
1	Master	Electrical and Electronics Engineering	Assoc. Prof. Dr. FATİH ÖZKAN ALKU	EEM3-5029	Advanced Antenna Design	Elective	1	8	1	https://obs.iste.edu.tr/oibs/	English	https://obs.iste.edu.tr/oibs/	Face to Face	https://obs.iste.edu.tr/oibs/	https://obs.iste.edu.tr/oibs/	https://obs.iste.edu.tr/oibs/	https://obs.iste.edu.tr/oibs/
2	Master	Electrical and Electronics Engineering	Assoc. Prof. Dr. FATİH ÖZKAN ALKU	EEM3-5035	Microwave Engineering	Elective	1	8	1	https://obs.iste.edu.tr/oibs/	English	https://obs.iste.edu.tr/oibs/	Face to Face	https://obs.iste.edu.tr/oibs/	https://obs.iste.edu.tr/oibs/	https://obs.iste.edu.tr/oibs/	https://obs.iste.edu.tr/oibs/
3	Master	Electrical and Electronics Engineering	Assoc. Prof. Dr. FATİH ÖZKAN ALKU	EEM3-5016	Advanced Antenna Design	Elective	2	8	2	https://obs.iste.edu.tr/oibs/	English	https://obs.iste.edu.tr/oibs/	Face to Face	https://obs.iste.edu.tr/oibs/	https://obs.iste.edu.tr/oibs/	https://obs.iste.edu.tr/oibs/	https://obs.iste.edu.tr/oibs/
4	Master	Electrical and Electronics Engineering	Assoc. Prof. Dr. FATİH ÖZKAN ALKU	EEM3-5036	Radar Systems	Elective	2	8	2	https://obs.iste.edu.tr/oibs/	English	https://obs.iste.edu.tr/oibs/	Face to Face	https://obs.iste.edu.tr/oibs/	https://obs.iste.edu.tr/oibs/	https://obs.iste.edu.tr/oibs/	https://obs.iste.edu.tr/oibs/
5	Master	Electrical and Electronics Engineering	Prof. Dr. MUHARREM KARAASLAN	EEM3-5007	Finite Element Methods in Electrical Engineering	Elective	1	8	1	https://obs.iste.edu.tr/oibs/	English	https://obs.iste.edu.tr/oibs/	Face to Face	https://obs.iste.edu.tr/oibs/	https://obs.iste.edu.tr/oibs/	https://obs.iste.edu.tr/oibs/	https://obs.iste.edu.tr/oibs/
6	Master	Electrical and Electronics Engineering	Prof. Dr. MUHARREM KARAASLAN	EEM3-5033	Metamaterials	Elective	1	8	1	https://obs.iste.edu.tr/oibs/	English	https://obs.iste.edu.tr/oibs/	Face to Face	https://obs.iste.edu.tr/oibs/	https://obs.iste.edu.tr/oibs/	https://obs.iste.edu.tr/oibs/	https://obs.iste.edu.tr/oibs/
7	Master	Electrical and Electronics Engineering	Prof. Dr. MUHARREM KARAASLAN	EEM3-5034	Antenna Applications of Metamaterials	Elective	2	8	2	https://obs.iste.edu.tr/oibs/	English	https://obs.iste.edu.tr/oibs/	Face to Face	https://obs.iste.edu.tr/oibs/	https://obs.iste.edu.tr/oibs/	https://obs.iste.edu.tr/oibs/	https://obs.iste.edu.tr/oibs/
8	Master	Electrical and Electronics Engineering	Prof. Dr. MUHARREM KARAASLAN	EEM3-5028	High Frequency Methods in Electron	Elective	2	8	2	https://obs.iste.edu.tr/oibs/	English	https://obs.iste.edu.tr/oibs/	Face to Face	https://obs.iste.edu.tr/oibs/	https://obs.iste.edu.tr/oibs/	https://obs.iste.edu.tr/oibs/	https://obs.iste.edu.tr/oibs/
9	Doctorate	Electrical and Electronics Engineering	Assoc. Prof. Dr. FATİH ÖZKAN ALKU	EEM3-5029	Advanced Antenna Design	Elective	1	8	1	https://obs.iste.edu.tr/oibs/	English	https://obs.iste.edu.tr/oibs/	Face to Face	https://obs.iste.edu.tr/oibs/	https://obs.iste.edu.tr/oibs/	https://obs.iste.edu.tr/oibs/	https://obs.iste.edu.tr/oibs/
10	Doctorate	Electrical and Electronics Engineering	Assoc. Prof. Dr. FATİH ÖZKAN ALKU	EEM3-5035	Microwave Engineering	Elective	1	8	1	https://obs.iste.edu.tr/oibs/	English	https://obs.iste.edu.tr/oibs/	Face to Face	https://obs.iste.edu.tr/oibs/	https://obs.iste.edu.tr/oibs/	https://obs.iste.edu.tr/oibs/	https://obs.iste.edu.tr/oibs/
11	Doctorate	Electrical and Electronics Engineering	Assoc. Prof. Dr. FATİH ÖZKAN ALKU	EEM3-5016	Advanced Antenna Design	Elective	2	8	2	https://obs.iste.edu.tr/oibs/	English	https://obs.iste.edu.tr/oibs/	Face to Face	https://obs.iste.edu.tr/oibs/	https://obs.iste.edu.tr/oibs/	https://obs.iste.edu.tr/oibs/	https://obs.iste.edu.tr/oibs/
12	Doctorate	Electrical and Electronics Engineering	Assoc. Prof. Dr. FATİH ÖZKAN ALKU	EEM3-5036	Radar Systems	Elective	2	8	2	https://obs.iste.edu.tr/oibs/	English	https://obs.iste.edu.tr/oibs/	Face to Face	https://obs.iste.edu.tr/oibs/	https://obs.iste.edu.tr/oibs/	https://obs.iste.edu.tr/oibs/	https://obs.iste.edu.tr/oibs/
13	Doctorate	Electrical and Electronics Engineering	Prof. Dr. MUHARREM KARAASLAN	EEM3-5007	Finite Element Methods in Electrical Engineering	Elective	1	8	1	https://obs.iste.edu.tr/oibs/	English	https://obs.iste.edu.tr/oibs/	Face to Face	https://obs.iste.edu.tr/oibs/	https://obs.iste.edu.tr/oibs/	https://obs.iste.edu.tr/oibs/	https://obs.iste.edu.tr/oibs/
14	Doctorate	Electrical and Electronics Engineering	Prof. Dr. MUHARREM KARAASLAN	EEM3-5033	Metamaterials	Elective	1	8	1	https://obs.iste.edu.tr/oibs/	English	https://obs.iste.edu.tr/oibs/	Face to Face	https://obs.iste.edu.tr/oibs/	https://obs.iste.edu.tr/oibs/	https://obs.iste.edu.tr/oibs/	https://obs.iste.edu.tr/oibs/
15	Doctorate	Electrical and Electronics Engineering	Prof. Dr. MUHARREM KARAASLAN	EEM3-5034	Antenna Applications of Metamaterials	Elective	2	8	2	https://obs.iste.edu.tr/oibs/	English	https://obs.iste.edu.tr/oibs/	Face to Face	https://obs.iste.edu.tr/oibs/	https://obs.iste.edu.tr/oibs/	https://obs.iste.edu.tr/oibs/	https://obs.iste.edu.tr/oibs/
16	Doctorate	Electrical and Electronics Engineering	Prof. Dr. MUHARREM KARAASLAN	EEM3-5028	High Frequency Methods in Electron	Elective	2	8	2	https://obs.iste.edu.tr/oibs/	English	https://obs.iste.edu.tr/oibs/	Face to Face	https://obs.iste.edu.tr/oibs/	https://obs.iste.edu.tr/oibs/	https://obs.iste.edu.tr/oibs/	https://obs.iste.edu.tr/oibs/
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