Evrak Tarih ve Sayısı: 02/07/2024-143383

Metallurgy and Materials Engineering / Institute of Graduate Studies

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, Doctorate	Metallurgy and Materials Engineering	Prof.Dr. Mehmet Eyyuphan YAKINCI	MMM3-5015	Solid State Physics for Material Technology	Elective	1	8	Fall	https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#	English	https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#	Face to face	https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#	https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#	https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#	https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#
2	Master, Doctorate	Metallurgy and Materials Engineering	Prof.Dr. Mehmet Eyyuphan YAKINCI	MMM3-5017	Material Characterization Techniques	Elective	1	8	Fall	https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=tr&curOp=showPac&curUnit=109&curSunit=5761	English	https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=tr&curOp=showPac&curUnit=109&curSunit=5761	Face to face	https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=tr&curOp=showPac&curUnit=109&curSunit=5761	https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=tr&curOp=showPac&curUnit=109&curSunit=5761	https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=tr&curOp=showPac&curUnit=109&curSunit=5761	https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=tr&curOp=showPac&curUnit=109&curSunit=5761
3	Master, Doctorate	Metallurgy and Materials Engineering	Prof.Dr. MEHMET EYYUPHAN YAKINCI	MMM3-5032	Magnetic Properties of Solids	Elective	2	8	Spring	https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#	English	https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#	Face to face	https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#	https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#	https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#	https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#
4	Master, Doctorate	Metallurgy and Materials Engineering	Associate Prof.Dr. VOLKAN AYLIKCI	MMM3-5030	Optical Properties of Solids	Elective	2	8	Spring	https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#	English	https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#	Face to face	https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#	https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#	https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#	https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#
5	Master, Doctorate	Metallurgy and Materials Engineering	Associate Prof.Dr. VOLKAN AYLIKCI	MMM3-5013	Physical Properties of Materials	Elective	1	8	Fall	https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#	English	https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#	Face to face	https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#	https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#	https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#	https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#
6	Master, Doctorate	Metallurgy and Materials Engineering	Assist. Prof. FULYA KÖSEOĞLU	MMM3-5008	Nanotechnology	Elective	1	8	Fall	https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#	English	https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#	Face to face	https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#	https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#	https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#	https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#
7	Master, Doctorate	Metallurgy and Materials Engineering	Assist. Prof. Dursun EKREN	MMM3-5018	Electroseramic Materials	Elective	1	8	Spring	https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#	English	https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#	Face to face	https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#	https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#	https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#	https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#
8	Master, Doctorate	Metallurgy and Materials Engineering	Assist. Prof. Dursun EKREN	MMM3-5011	Solid State Reactions in Ceramics	Elective	1	8	Fall	https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#	English	https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#	Face to face	https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#	https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#	https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#	https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#
9	Master, Doctorate	Metallurgy and Materials Engineering	Assist. Prof. Ömer Saltuk BÖLÜKBAŞI	MMM3-5020	Advanced Iron and Steel Production Technologies	Elective	1	8	Spring	https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#		https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#		https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#	https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#	https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#	https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#
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