

2023–2024 II. Dönem

Dersin Kodu	Dersin Adı	Öğretim Üyesi
IAM 502	Stream Ciphers	Muhiddin Uğuz
IAM 504	Public Key Cryptography	Oğuz Yayla
IAM 510	Quantum Cryptography	Yurdahan Güler
IAM 512	Block Ciphers	Buket Özkaya
IAM 518	Basic Mathematics for Cryptography II	Buket Özkaya
IAM 520	Financial Derivatives	Seza Danişoğlu
IAM 522	Stochastic Calculus for Finance	Devin Sezer
IAM 524	Financial Economics	Esmâ Gaygısız
IAM 530	Elements of Statistics and Probability	Sevtaç Kestel
IAM 541	Probability Theory	Büşra Z. Temoçin
IAM 546	Actuarial Risk Theory	Büşra Z. Temoçin
IAM 557	Statistical Learning and Simulation	Ömür Uğur
IAM 561	Introduction to Scientific Computing I	Önder Türk
IAM 562	Introduction to Scientific Computing II	Ömür Uğur
IAM 563	Methods of Applied Mathematics	Münevver Tezer
IAM 572	Finite Element Methods for Partial Differential Equations: Theory and Applications	Hamdullah Yücel
IAM 582	Life Insurance Mathematics	Bükre Yıldırım Külekçi
IAM 589	Term Project	(01) Ömür Uğur (02) Hamdullah Yücel (03) Önder Türk (04) Sevtaç Kestel (05) Oğuz Yayla (06) Seza Danişoğlu (07) Ali Devin Sezer (08) Esmâ Gaygısız
IAM 590	Graduate Seminar	Devin Sezer
IAM 592	Programming Techniques in Applied Mathematics II	Ömür Uğur
IAM 594	Contemporary Topics in Cryptography II	Oğuz Yayla
IAM 690	Graduate Seminar for PhD Students	Devin Sezer
IAM 698	Research Methods and Ethics	Sevtaç Kestel
IAM 715	Special Topics: Cryptography and Coding Theory	Buket Özkaya
IAM 718	Special Topics: Block Cipher Cryptanalysis	Murat Burhan İter
IAM 733	Special Topics: Cryptographic Protocols	Oğuz Yayla
IAM 772	Fundamentals of Machine Learning Algorithms	Önder Türk
IAM 788	Topological Machine Learning in Time Series	Sevtaç Kestel Ceylan Yozgatlıgil İsmail Güzel