

전공	연도	학기	과목구분	과목번호	전산코드 code	과목명(영문)	강의:실협: 학점	영어강의	강의요일	강의시간	강의학 기
8.금융공학프로그램 (카이스트MBA)	2024	1.Spring	Common Requ	BIZ500	G1.500	Management Statistical Analysis	2:3:3		Mon,Wed	09:00~10:30	1~16
8.금융공학프로그램	2024	1.Spring	1.Mandatory	BAF504	F5.504	Investment Analysis	3:0:3		Mon,Wed	13:00~14:30	1~16
8.금융공학프로그램	2024	1.Spring	1.Mandatory	BAF508	F5.508	Stochastic Calculus for Finance	1.5:0:1.5		Mon,Wed	16:00~17:30	1~8
8.금융공학프로그램	2024	1.Spring	1.Mandatory	BAF510	F5.510	Analysis of Fixed Income Securities	1.5:0:1.5		Mon,Wed	14:30~16:00	1~8
8.금융공학프로그램	2024	1.Spring	1.Mandatory	BAF512	F5.512	Applications in Stochastic Calculus for Finance	1.5:0:1.5		Mon,Wed	16:00~17:30	9~16
8.금융공학프로그램	2024	1.Spring	1.Mandatory	BAF515	F5.515	Computer Programming for Financial Engineering III	2:3:3		Tue,Thu	14:30~16:00	1~16
8.금융공학프로그램	2024	1.Spring	1.Mandatory	BAF517	F5.517	3.Research Methods in Financial Engineering I	1.5:0:1.5		Mon,Wed	10:30~12:00	1~8
8.금융공학프로그램	2024	1.Spring	1.Mandatory	BAF518	F5.518	3.Research Methods in Financial Engineering II	1.5:0:1.5		Mon,Wed	10:30~12:00	9~16
8.금융공학프로그램	2024	1.Spring	1.Mandatory	BAF603	F5.603	Futures and Options	3:0:3		Tue,Thu	13:00~14:30	1~16
8.금융공학프로그램	2024	1.Spring	2.Elective	BAF627	F5.627	Portfolio Optimization and Management	1.5:0:1.5		Tue,Thu	10:30~12:00	9~16
8.금융공학프로그램	2024	1.Spring	2.Elective	BAF628	F5.628	Term Structure of Interest Rates	1.5:0:1.5		Mon,Wed	14:30~16:00	9~16
8.금융공학프로그램	2024	1.Spring	2.Elective	BAF630	F5.630	Analysis of Economic Indicators and Forecasting	1.5:0:1.5		Tue,Thu	13:00~14:30	9~16
8.금융공학프로그램	2024	1.Spring	2.Elective	BAF656	F5.656	Commodity Trading	1.5:0:1.5		Thu	19:00~22:00	9~16
8.금융공학프로그램	2024	1.Spring	2.Elective	BAF679	F5.679	Quant and Factor Investment Strategy	3:0:3		Mon,Wed	10:30~12:00	1~16
8.금융공학프로그램	2024	1.Spring	2.Elective	BAF805	F5.805	Special Topics in Financial Engineering	1.5:0:1.5		Tue	16:00~19:00	1~8
8.금융공학프로그램	2024	1.Spring	2.Elective	BAF805	F5.805	Special Topics in Financial Engineering	1.5:0:1.5		Mon	19:00~22:00	1~8
8.금융공학프로그램	2024	1.Spring	2.Elective	BAF805	F5.805	Special Topics in Financial Engineering <Basic practices of OTC derivatives>	1.5:0:1.5		Tue	16:00~19:00	9-16
8.금융공학프로그램	2024	1.Spring	3.Research	BAF960	F5.960	Thesis for Graduate Students	0:0:9				1~16
8.금융공학프로그램	2024	2.Summer	1.Mandatory	BAF502	F5.502	Financial Accounting	3:0:3				
8.금융공학프로그램	2024	3.Fall	1.Mandatory	BAF514	F5.514	Computer Programming for Financial Engineering II	1.5:3:1.5		Mon,Wed	19:00~22:00 (수 강의)	1~8
8.금융공학프로그램	2024	3.Fall	1.Mandatory	BAF516	F5.516	Computational Finance	3:0:3		Tue,Thu	10:30~12:00	1~16
8.금융공학프로그램	2024	3.Fall	1.Mandatory	BAF517	F5.517	3.Research Methods in Financial Engineering I	1.5:0:1.5		Mon,Wed	08:30~10:20	1~8
8.금융공학프로그램	2024	3.Fall	1.Mandatory	BAF518	F5.518	3.Research Methods in Financial Engineering II	1.5:0:1.5		Mon,Wed	08:30~10:20	9~16
8.금융공학프로그램	2024	3.Fall	2.Elective	BAF633	F5.633	Simulation Methods for Finance	1.5:0:1.5		Mon,Wed	13:00~14:30	1~8
8.금융공학프로그램	2024	3.Fall	2.Elective	BAF634	F5.634	Advanced Econometric Analysis for Finance	1.5:0:1.5		Tue	19:00~22:00	1~8
8.금융공학프로그램	2024	3.Fall	2.Elective	BAF635	F5.635	Real Estate Investments	1.5:0:1.5		Tue,Thu	17:30~19:00	1~8
8.금융공학프로그램	2024	3.Fall	2.Elective	BAF636	F5.636	Interest Rate Derivatives	1.5:0:1.5		Mon,Wed	14:30~16:00	1~8

8.금융공학프로그램 (금융MBA)	2024	3.Fall	2.Elective	BAF639	F5.639	Security Analysis and Trading Strategies	1.5:0:1.5	Y	Tue,Thu	14:30~16:00	1~8
8.금융공학프로그램	2024	3.Fall	2.Elective	BAF640	F5.640	Financial Market Risk Management	1.5:0:1.5		Tue,Thu	09:00~10:30	1~8
8.금융공학프로그램	2024	3.Fall	2.Elective	BAF641	F5.641	Numerical Methods in Finance	1.5:0:1.5		Mon,Wed	16:00~17:30	1~8
8.금융공학프로그램	2024	3.Fall	2.Elective	BAF642	F5.642	Financial Time Series Analysis	1.5:0:1.5		Tue	19:00~22:00	9~16
8.금융공학프로그램	2024	3.Fall	2.Elective	BAF643	F5.643	Behavioral Finance	1.5:0:1.5		Tue,Thu	13:00~14:30	9~16
8.금융공학프로그램	2024	3.Fall	2.Elective	BAF644	F5.644	Credit Risk Modeling and Credit Derivatives	1.5:0:1.5		Mon,Wed	13:00~14:30	9~16
8.금융공학프로그램	2024	3.Fall	2.Elective	BAF645	F5.645	Derivative Trading Strategies	1.5:0:1.5		Tue,Thu	13:00~14:30	9~16
8.금융공학프로그램	2024	3.Fall	2.Elective	BAF646	F5.646	Statistical Arbitrage	1.5:0:1.5		Mon,Wed	16:00~17:30	9~16
8.금융공학프로그램	2024	3.Fall	2.Elective	BAF647	F5.647	Artificial Intelligence and Machine Learning for Financial Engineering	3:0:3		Mon,Wed	10:30~12:00	1~16
8.금융공학프로그램	2024	3.Fall	2.Elective	BAF651	F5.651	Mortgage Backed Securities & Other Structured Securities	1.5:0:1.5		Tue,Thu	17:30~19:00	9~16
8.금융공학프로그램	2024	3.Fall	2.Elective	BAF653	F5.653	Algorithmic Trading and Quantitative Trading	1.5:0:1.5		Thu	19:00~22:00	9~16
8.금융공학프로그램	2024	3.Fall	2.Elective	BAF660	F5.660	Financial Data Analysis with Big data	1.5:0:1.5		Tue,Thu	14:30~16:00	9~16
8.금융공학프로그램	2024	3.Fall	2.Elective	BAF663	F5.663	Estimation of Asset Pricing Models	1.5:0:1.5		Tue,Thu	09:00~10:30	9~16
8.금융공학프로그램	2024	3.Fall	2.Elective	BAF805	F5.805	Special Topics in Financial Engineering<Best practices of OTC derivatives pricing and hedging>	1.5:0:1.5		Tue	16:00~19:00	1~8
8.금융공학프로그램	2024	3.Fall	3.Research	BAF960	F5.960	Thesis for Graduate Students	0:0:9				1~16
8.금융공학프로그램 (카이스트MBA)	2025	1.Spring	Common Requ	BIZ500	G1.500	Management Statistical Analysis	2:3:3		Mon,Wed	09:00~10:30	1~16
8.금융공학프로그램	2025	1.Spring	1.Mandatory	BAF504	F5.504	Investment Analysis	3:0:3		Mon,Wed	13:00~14:30	1~16
8.금융공학프로그램	2025	1.Spring	1.Mandatory	BAF508	F5.508	Stochastic Calculus for Finance	1.5:0:1.5		Mon,Wed	16:00~17:30	1~8
8.금융공학프로그램	2025	1.Spring	1.Mandatory	BAF510	F5.510	Analysis of Fixed Income Securities	1.5:0:1.5		Mon,Wed	14:30~16:00	1~8
8.금융공학프로그램	2025	1.Spring	1.Mandatory	BAF512	F5.512	Applications in Stochastic Calculus for Finance	1.5:0:1.5		Mon,Wed	16:00~17:30	9~16
8.금융공학프로그램	2025	1.Spring	1.Mandatory	BAF515	F5.515	Computer Programming for Financial Engineering III	2:3:3		Tue,Thu	14:30~16:00	1~16
8.금융공학프로그램	2025	1.Spring	1.Mandatory	BAF517	F5.517	3.Research Methods in Financial Engineering I	1.5:0:1.5		Mon,Wed	10:30~12:00	1~8
8.금융공학프로그램	2025	1.Spring	1.Mandatory	BAF518	F5.518	3.Research Methods in Financial Engineering II	1.5:0:1.5		Mon,Wed	10:30~12:00	9~16
8.금융공학프로그램	2025	1.Spring	1.Mandatory	BAF603	F5.603	Futures and Options	3:0:3		Tue,Thu	13:00~14:30	1~16
8.금융공학프로그램	2025	1.Spring	2.Elective	BAF627	F5.627	Portfolio Optimization and Management	1.5:0:1.5		Tue,Thu	10:30~12:00	9~16
8.금융공학프로그램	2025	1.Spring	2.Elective	BAF628	F5.628	Term Structure of Interest Rates	1.5:0:1.5		Mon,Wed	14:30~16:00	9~16
8.금융공학프로그램	2025	1.Spring	2.Elective	BAF630	F5.630	Analysis of Economic Indicators and Forecasting	1.5:0:1.5		Tue,Thu	13:00~14:30	9~16
8.금융공학프로그램	2025	1.Spring	2.Elective	BAF656	F5.656	Commodity Trading	1.5:0:1.5		Wed	19:00~22:00	9~16

8.금융공학프로그램	2025	1.Spring	2.Elective	BAF679	F5.679	Quant and Factor Investment Strategy	3:0:3		Mon,Wed	10:30~12:00	1~16
8.금융공학프로그램	2025	1.Spring	2.Elective	BAF805	F5.805	Special Topics in Financial Engineering	1.5:0:1.5		Tue	16:00~19:00	1~8
8.금융공학프로그램	2025	1.Spring	2.Elective	BAF805	F5.805	Special Topics in Financial Engineering <Basic practices of OTC derivatives>	1.5:0:1.5		Tue	16:00~19:00	9-16
8.금융공학프로그램	2025	1.Spring	3.Research	BAF960	F5.960	Thesis for Graduate Students	0:0:9				1~16
8.금융공학프로그램	2025	2.Summer	1.Mandatory	BAF502	F5.502	Financial Accounting	3:0:3				
8.금융공학프로그램 (금융MBA)	2025	2.Summer	2.Elective	BAF612	F5.612	Investments in Private Markets	1.5:0:1.5	Y			
8.금융공학프로그램	2025	3.Fall	1.Mandatory	BAF514	F5.514	Computer Programming for Financial Engineering II	1.5:3:1.5		Mon,Wed	19:00~22:00 (수 강의)	1~8
8.금융공학프로그램	2025	3.Fall	1.Mandatory	BAF516	F5.516	Computational Finance	3:0:3		Tue,Thu	10:30~12:00	1~16
8.금융공학프로그램	2025	3.Fall	1.Mandatory	BAF517	F5.517	3.Research Methods in Financial Engineering I	1.5:0:1.5		Mon,Wed	08:30~10:20	1~8
8.금융공학프로그램	2025	3.Fall	1.Mandatory	BAF518	F5.518	3.Research Methods in Financial Engineering II	1.5:0:1.5		Mon,Wed	08:30~10:20	9~16
8.금융공학프로그램	2025	3.Fall	2.Elective	BAF633	F5.633	Simulation Methods for Finance	1.5:0:1.5		Mon,Wed	13:00~14:30	1~8
8.금융공학프로그램	2025	3.Fall	2.Elective	BAF634	F5.634	Advanced Econometric Analysis for Finance	1.5:0:1.5		Tue	19:00~22:00	1~8
8.금융공학프로그램	2025	3.Fall	2.Elective	BAF635	F5.635	Real Estate Investments	1.5:0:1.5		Tue,Thu	17:30~19:00	1~8
8.금융공학프로그램	2025	3.Fall	2.Elective	BAF636	F5.636	Interest Rate Derivatives	1.5:0:1.5		Mon,Wed	14:30~16:00	1~8
8.금융공학프로그램	2025	3.Fall	2.Elective	BAF637	F5.637	Management of Derivative Positions	1.5:0:1.5		Mon,Wed	13:00~14:30	9~16
8.금융공학프로그램 (금융MBA)	2025	3.Fall	2.Elective	BAF639	F5.639	Security Analysis and Trading Strategies	1.5:0:1.5	Y	Tue,Thu	14:30~16:00	1~8
8.금융공학프로그램	2025	3.Fall	2.Elective	BAF640	F5.640	Financial Market Risk Management	1.5:0:1.5		Tue,Thu	09:00~10:30	1~8
8.금융공학프로그램	2025	3.Fall	2.Elective	BAF641	F5.641	Numerical Methods in Finance	1.5:0:1.5		Mon,Wed	16:00~17:30	1~8
8.금융공학프로그램	2025	3.Fall	2.Elective	BAF643	F5.643	Behavioral Finance	1.5:0:1.5		Tue,Thu	13:00~14:30	9~16
8.금융공학프로그램	2025	3.Fall	2.Elective	BAF644	F5.644	Credit Risk Modeling and Credit Derivatives	1.5:0:1.5		Mon,Wed	13:00~14:30	9~16
8.금융공학프로그램	2025	3.Fall	2.Elective	BAF645	F5.645	Derivative Trading Strategies	1.5:0:1.5		Tue,Thu	13:00~14:30	9~16
8.금융공학프로그램	2025	3.Fall	2.Elective	BAF646	F5.646	Statistical Arbitrage	1.5:0:1.5		Mon,Wed	16:00~17:30	9~16
8.금융공학프로그램	2025	3.Fall	2.Elective	BAF647	F5.647	Artificial Intelligence and Machine learning for Financial Engineering	3:0:3		Mon,Wed	10:30~12:00	1~16
8.금융공학프로그램	2025	3.Fall	2.Elective	BAF651	F5.651	Mortgage Backed Securities & Other Structured Securities	1.5:0:1.5		Tue,Thu	17:30~19:00	9~16
8.금융공학프로그램	2025	3.Fall	2.Elective	BAF653	F5.653	Algorithmic Trading and Quantitative Trading	1.5:0:1.5		Thu	19:00~22:00	9~16
8.금융공학프로그램	2025	3.Fall	2.Elective	BAF660	F5.660	Financial Data Analysis with Big data	1.5:0:1.5		Tue,Thu	14:30~16:00	9~16
8.금융공학프로그램	2025	3.Fall	2.Elective	BAF663	F5.663	Estimation of Asset Pricing Models	1.5:0:1.5		Tue,Thu	09:00~10:30	9~16
8.금융공학프로그램	2025	3.Fall	2.Elective	BAF805	F5.805	Special Topics in Financial Engineering<Best practices of OTC derivatives pricing and hedging>	1.5:0:1.5		Tue	16:00~19:00	1~8

8.금융공학프로그램	2025	3.Fall	3.Research	BAF960	F5.960	Thesis for Graduate Students	0:0:9				1~16
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