

CEU MS IN FINANCE COURSE LIST

	Instructor	Home	When	Prereq	Core	Elective
ORIENTATION – SEP 1 - SEP 12						
ECBS5153	Presession in Mathematics (basic) - remedial course	Szabo, Lajos	Fin	Pre	3.0	
1. FALL – SEP 15 - DEC 12						
ECBS5157	Financial Management	Danis, Andras	Fin	F1	2.0	
ECBS5159	Financial Reporting & Control - remedial course	Ipacs, Laura	Fin	F1	2.0	
ECBS5075	Maximizing Your Future - remedial course	Szarvas, Krisztina	Fin	F1/F2	2.0	
ECBS5297	Business Planning with MS Excel	Voros, Tibor	Fin	F1	1.0	
ECBS5151	Economic Foundations of Finance	Schindele, Ibolya	Fin	F2	2.0	
ECBS5161	Trading & Portfolio Theory	Zawadowski, Adam	Fin	F2	2.0	
ECBS5208	Coding 1: Introduction to Python	Chariag, Ramzi	BA	F1		1.0
ECBS5138	Data Analysis 1: Exploration (EDP)	Lieli, Robert	EDP	F1		2.0
ECBS5140	Data Analysis 1: Exploration (MS BA)	Deambrosi, Maite	BA	F1	DA1	1.0
ECBS5306	Coding 2: Python for Data Analysis	Chariag, Ramzi	BA	F2	Coding 1	1.0
ECBS5145	Data Analysis 2: Finding Patterns with Regressions (EDP)	Molnar, Timea	EDP	F2		2.0
ECBS5142	Data Analysis 2: Finding Patterns with Regressions (MS BA)	Kuegler, Alice	BA	F2	DA1, Coding1	2.0
ECBS5146	Data Engineering 1: IT Security and Cloud Computing	Toth, Zoltan	BA	F2	Coding 1	2.0
ECBS5209	Data Visualization and Storytelling	Conselvan, Francesca	BA	F2	Coding 1	1.0
ECBS5215	Fintech in Depth	Lee, Tomy	Fin	F1		2.0
LEGS5031	Comparative Bankruptcy, Insolvency and Restructuring Law	Tajti, Tibor	LEG	F1/F2		1.0
2. WINTER – JAN 5 - MARCH 27						
ECBS5184	Asset Pricing	Lee, Tomy	Fin	W1	2.0	
ECBS5214	Finance Use Case Seminars	Danis, Andras	Fin	W1/W2	0.5	
ECBS5005	Banking & Financial Institutions	Schindele, Ibolya	Fin	W2	2.0	
ECBS5050	Corporate Finance & Risk Management	Danis, Andras	Fin	W2	2.0	
ECBS5307	International Finance	Lee, Tomy	Fin	W1		2.0
ECBS5401	Sustainable Finance	Schopper, Christian	Fin	W1		2.0
ECBS5085	Company Valuation	Schopper, Christian	Fin	W1		2.0
ECBS5147	Data Engineering 2: Modern Data Platforms with Databricks and dbt	Toth, Zoltan	BA	W1	DE1	2.0
ECBS5171	Data Analysis 3: Prediction and Introduction to Machine Learning	Bekes, Gabor	BA	W1	DA2, Coding 2	3.0
ECBS5181	Financial Econometrics	Lee, Tomy	Fin	W1		2.0
ECBS5021	Banking IT & Fintech: Bank to the Future	Szalay, Szabolcs	Fin	W2		2.0
ECBS5349	Entrepreneurship and Innovation	Kozma, Andrea	Fin	W2		2.0
LEGS5105	International Investment Law and Arbitration		LEG	W1/W2		3.0
3. SPRING – APR 6 - JUN 12						
ECBS5214	Finance Use Case Seminars (continued)	Danis, Andras	Fin	S	0.5	
ECBS5255	Ethics in Finance	Mayer, Paul	Fin	S	0.5	
ECBS5077	Private Equity and Venture Capital	Dinev, Nikolay	Fin	S	Company Valuation	2.0
ECBS5064	Fixed Income Analysis	Pandi, Zsolt	Fin	S		2.0
ECBS5403	Macroeconomic Policy and Global Financial Markets - Case Studies	Waddill, David	EDP	S		2.0
ECBS5195	Capstone Project Writing for Finance	non-taught course	Fin	S	2.0	
ECBS9102	Capstone Project	non-taught course	Fin	S	2.0	

Degree requirements: minimum 30 credits

Fin: MS in Finance, BA: MS in Business Analytics, EDP: MA in Economics, Data, and Policy, LEG: Legal Studies
Remedial course: this course bears credits, but does not count towards the yearly credit requirement of the program.
³ Runs in Winter & Spring, 1cr in total. Must register in both terms, mandatory to attend min. 8 out of 10 occasions.

Course list remains subject to change.