

Economics Doctoral Program Course Schedule (preliminary)

Course	Type	Spec 1	Spec 2	From MA	Credit	Fall I	Spring I	Fall II	Spring II	Classes/week	Classes total	Professor
Catch-up courses												
Mathematics	Comp			Yes		0	Week 1-2				10+10	Miklós Pálfia
Statistics	Comp			Yes		0	Week 1-2				10+10	András Sugár
Compulsory courses												
Advanced Microeconomics	Comp			Yes	6	x				2+4	42	Helga Habis
Econometrics	Comp			Yes	6	x				4+2	42	Péter Elek
Causal Data Analysis	Comp			Yes	6	x				4+2	42	Álmos Telegdy
Advanced Macroeconomics	Comp			Yes	6	x				2+4	42	Klára Major
Specialization courses												
Time Series Econometrics	Spec	Macro	Empirics		6		x		x	4	28	Zsolt Darvas
Development Economics	Spec	Macro			6		x		x	4	28	Ákos Valentinyi
Dynamic Macroeconomics I	Spec	Macro		Yes	6		x		x			Klára Major
Dynamic Macroeconomics II	Spec	Macro		Yes	6		x		x	3+3	78	István Kónya
Advance Topics in Macroeconomics	Spec	Macro			x			x			28	István Kónya
Labor Economics	Spec	Empirics		Yes	6	x		x		4	28	Zoltán Hermann
Corporate Governance	Spec	Empirics	Finance	Yes	6		x		x	6	42	Álmos Telegdy
Advanced Econometrics	Spec	Empirics	Finance		6	x		x		4	28	Péter Elek
												Miklós Pintér, Tamás
Game Theory	Spec	Theory			6		x		x	6	42	Solymosi, Péter Vida
Advanced Topics in Microeconomics	Spec	Theory			6	x		x		6	42	Barna Bakó
Operations Research and Nonlinear Optimiz	Spec	Theory			6		x		x	6	42	Tibor Illés
Methods in Finance Theory	Spec	Finance	Theory		6	x		x		6	42	Péter Csóka
Quantitative Finance	Spec	Finance		Yes	6		x		x	2+6	56	Zsolt Bihary
Advanced Topics in Empirical Finance	Spec	Finance	Empirics		6		x		x	4	28	Zsuzsa Huszár

Specializations: Micro theory, Macro, Finance, Micro empirics

Students have to take 6 compulsory/freely elective courses, out of which 3 should be from one specialization