

Curriculum Structure Map

Master's Program

Core Courses

1(R)(3/0)	Microeconomics	1(R)(0/3)	Applied Microeconomics
1(R)(3/0)	Macroeconomics	1(R)(0/3)	Applied Macroeconomics
1(R)(3/0)	Econometrics	1(R)(0/3)	Applied Econometrics

Analytical Method

1(R)(0/1)	Special Topics in Economics (I)
2(R)(1/0)	Special Topics in Economics (I)
1(S)(1/0)	Statistical Analysis
1(S)(3/0)	Mathematical Economics
2(S)(3/0)	Topics on Public Finance
1(S)(0/3)	Economic Methodology
2(S)(0/2)	Economic Analysis

Industry and Trade

1(S)(3/0)	Regional Economics (I)
2(S)(3/0)	Industrial Economics (I)
2(S)(3/0)	Performance Evaluation: Productivity and Efficiency Analysis
2(S)(3/0)	Economic Development
2(S)(1/0)	Globalization, Economic Integration, and International Trade
2(S)(2/0)	Cross-Strait Technological Innovation and Industrial Development
2(S)(3/0)	Topics on Global Economic Issues (A)
2(S)(3/0)	Selected Topics on Industrial Economics (I)
1(S)(0/3)	International Trade
1(S)(0/1)	Issues on Industrial Development in Emerging Markets
2(S)(0/2)	Regional Economics (II)
2(S)(0/3)	Course on Social and Economic Networks
2(S)(0/3)	Topics on Global Economic Issues (B)
2(S)(0/3)	Selected Topics on Industrial Economics (II)

Money and Finance

1(S)(3/0)	Monetary Economics
1(S)(1/0)	Special Topics on Currency Crises
1(S)(2/0)	Issues on Central-bank Policies and International Finance
2(S)(3/0)	Financial Economics
2(S)(3/0)	International Finance
2(S)(3/0)	Software Applications in Finance
2(S)(3/0)	Selected Topics on Monetary Economics
1(S)(0/3)	Collective Wisdom in Finance
1(S)(0/3)	Economic Growth
2(S)(0/3)	Seminars In Financial Economics

2(R)(0/0) Thesis

Master's Degree

Legend:

Year (Required(R)/Elective(S)) (Credit Points)	Course Name
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