B.S. SPECIALIZATION IN ECONOMIC ANALYSIS (922)

16 FULL COURSES REQUIRED

[illegible]

		Microeconomics
2		ECON 162 – Principles of Macroeconomics
3		ECON 360 – Microeconomic Theory
4		ECON 362 – Macroeconomic Theory
5		ECON 366/MATH 147/MATH 148/MATH 448/CQS 112 – Statistics
6		ECON 466 – Introduction to Econometrics or ECON 456 – Data Analysis in Economics (Whichever course is taken to fulfill this section, may not be counted as a 400-level elective below)
7		One of the following courses: ECON 464 Mathematical Economic Analysis, ECON 461 Game Theory, ECON 462 Information Economics, ECON 467 Economic Forecasting, ECON 456 Data Analysis in Economics, or ECON 483K/556 Advanced Data Analysis

FOUR CORE COURSES IN MATHEMATICS

Note when taken		**Course Number and Description**
8		MATH 224 and 225- Differential and Integral Calculus
9		MATH 226 and 227- Integration Technique and Infinite Series
10		MATH 304- Linear Algebra

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