



SPECIALIST CERTIFICATIONS

- Financial Theory and Stock Markets
- Investment Management
- Applied Data Science for Economics
- Economic Policy
- Economic and Financial Research

SCHOOL OF ECONOMICS



ECONOMICS

The Economics Undergraduate Program trains highly skilled professionals to pursue careers in the private or public sectors. In the private sector, our economists will be able to assess and respond to the effects of environmental factors to efficiently allocate economic resources within organizations. This will enable them to effectively address short- and medium-term issues from real-world and financial perspectives. In the public sector, they will be able to provide viable solutions to key challenges related to the country's economic development.

LEVEL 1	LEVEL 2	LEVEL 3	LEVEL 4	LEVEL 5	LEVEL 6	LEVEL 7	LEVEL 8	LEVEL 9	LEVEL 10
PERSONAL AND SOCIAL DEVELOPMENT 3	SOCIAL AND POLITICAL PROCESSES 3	INTRODUCTION TO MICROECONOMICS 4	MACROECONOMIC THEORY I 4	MACROECONOMIC THEORY II 4	FINANCIAL ANALYSIS 3	BANKING THEORY 3	ECONOMIC POLICY EVALUATION 3	APPLIED FINANCIAL ECONOMICS 3	ECONOMIC RESEARCH TOPICS 4
LANGUAGE AND COMMUNICATION I 4	LANGUAGE AND COMMUNICATION II 3	GENERAL STATISTICS 4	MICROECONOMIC THEORY I 4	MICROECONOMIC THEORY II 4	MACROECONOMIC THEORY III 4	MONETARY THEORY AND POLICY 3	PUBLIC CHOICE ECONOMICS 3	ECONOMIC POLICY 3	RESEARCH SEMINAR II 5
GLOBALIZATION AND CONTEMPORARY PERUVIAN ISSUES 3	PHILOSOPHY TOPICS 3	MATHEMATICAL METHODS I 4	APPLIED STATISTICS I 4	APPLIED STATISTICS II 4	GAME THEORY 3	INDUSTRIAL ORGANIZATION 3	ECONOMIC GROWTH AND DEVELOPMENT 3	RESEARCH SEMINAR I 5	FINANCIAL INSTRUMENTS 3
RESEARCH METHODOLOGIES 3	ECONOMICS AND BUSINESS 3	ACCOUNTING FOR ECONOMISTS 3	MATHEMATICAL METHODS II 4	MATHEMATICAL METHODS III 4	INTERNATIONAL ECONOMICS 3	ECONOMETRICS II 5	STOCK MARKETS 3	ETHICS FOR ECONOMISTS 3	APPLIED DATA SCIENCE 2
BASIC MATHEMATICS 5	BASIC STATISTICS FOR BUSINESS 3	IT TOOLS FOR ECONOMISTS 3	DATA SCIENCE 3	FINANCIAL AND ACTUARIAL MATHEMATICS 3	ECONOMETRICS I 5	FINANCIAL ECONOMICS I 4	ADVANCED TOPICS IN ECONOMICS AND FINANCE 4	PRIVATE PROJECT EVALUATION 3	INVESTMENT BANKING 3
CIVIC ETHICS 2	MATHEMATICS APPLIED TO BUSINESS 5	HISTORY OF ECONOMIC THOUGHT 3	HISTORY OF THE PERUVIAN ECONOMY 3	MANDATORY CREDITS 19	MATHEMATICAL METHODS IV 4	SECTORAL PERUVIAN ECONOMY 3	FINANCIAL ECONOMICS II 4	ECONOMICS AND FINANCE FOR OUTREACH PROGRAMS 3	SPECIAL TOPICS IN SOCIAL AND PUBLIC ECONOMICS 3
MANDATORY CREDITS 20	MANDATORY CREDITS 20	MANDATORY CREDITS 21	MANDATORY CREDITS 22		MANDATORY CREDITS 22	MANDATORY CREDITS 21	BEHAVIORAL AND EXPERIMENTAL ECONOMICS 3	APPLIED FINANCIAL ECONOMETRICS 3	INVESTMENT MANAGEMENT II * 3
							NONPARAMETRIC METHODS 3	IT TOOLS FOR FINANCE * 3	ETHICS IN FINANCE 3
							REGULATION 3	INVESTMENT MANAGEMENT I * 3	SOCIAL AND PUBLIC PROJECT EVALUATION 3
							ENVIRONMENTAL AND NATURAL RESOURCE ECONOMICS 3	COOPERATIVE GAME THEORY 3	OCCUPATIONAL SAFETY, HEALTH, AND ORGANIZATIONAL WELL-BEING 3
							RISK MANAGEMENT 3	OCCUPATIONAL SAFETY, HEALTH, AND ORGANIZATIONAL WELL-BEING 3	MANDATORY CREDITS 9
							MANDATORY CREDITS 20	MANDATORY CREDITS 17	

Mandatory subjects of the General Studies Program

Mandatory subjects of the Economics Undergraduate Program

Elective subjects of the Economics Undergraduate Program

Subjects in common among the undergraduate programs



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CREDIT SUMMARY

CREDITS	TYPE OF CREDIT
General Studies	40
School	151
Total Elective Subjects	18
Total Credits	209

Subject to curricular change.