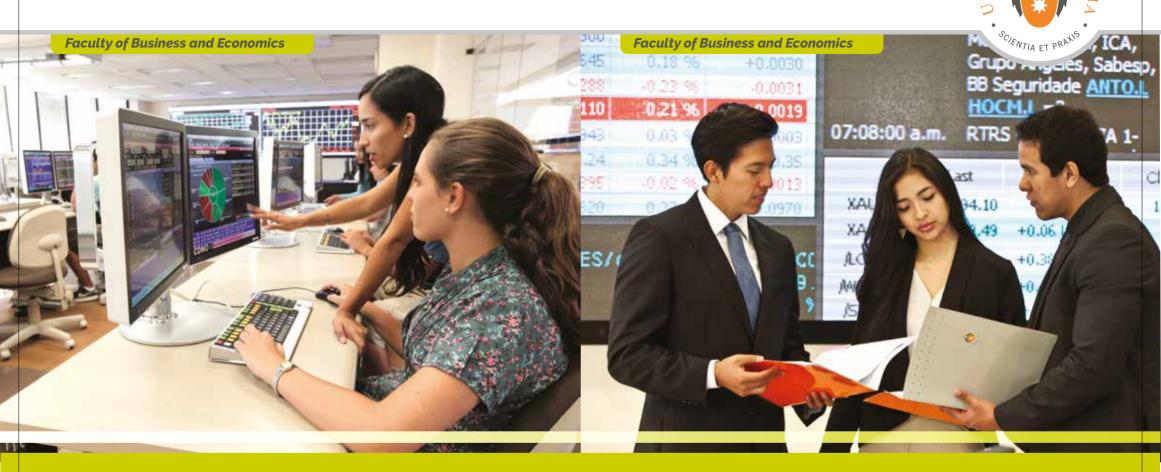
Economics

Economics



Major Diplomas in:

- Investment Management
- Capital Market
- Economic Policy
- Finance

In order to graduate from the Career of Economics, students must prove that they have completed the intermediate level of English by submitting an English language proficiency certificate issued by any of the institutes recognized by the University of Lima.













Economics

The Career of Economics trains professionals with skills to successfully work in private or public sectors. In private sector, our economists will be able to dynamically interpret the effects of environmental factors, in order to optimize organizations' economic resources. This will enable them to face short- and medium-term problems from actual and financial perspectives. In public sector, they will be able to provide viable solutions to important issues for the development of the country.

Economics

Subjects by Level



LEVEL I	LEVEL II	LEVEL III	LEVEL IV	LEVEL V	LEVEL VI	LEVEL VII	LEVEL VIII	LEVEL IX	LEVELX
Personal and Social Development 3 credits	Economics and Business 3 credits	Financial Mathematics 3 credits					Economic Journalism Workshop 3 credits	Thesis Seminar I 4 credits	Thesis Seminar II 4 credits
Language and Communication I 5 credits	Language and Communication II 3 credits				History of Economic Thought 3 credits	Peruvian Economy 3 credits	Public Finance 4 credits	Economic Policy 4 credits	Public Private Partnerships 3 credits
Research Methodologies 3 credits	Social and Political Processes 3 credits		Macroeconomic Theory I 4 credits	Macroeconomic Theory II 3 credits	Monetary Theory and Policy 4 credits	Banking 4 credits	Capital Market 3 credits	Business Ethics 3 credits	Corporate Social Responsibility 3 credits
Globalization and Peruvian Social Issues 4 credits	Topics of Philosophy 3 credits	Introduction to Economic Science 4 credits	Microeconomic Theory I 4 credits	Microeconomic Theory II 3 credits	Resource Allocation and Welfare Economics 3 credits	Industrial Organization 4 credits	Regulation 3 credits	Software Tools for Finance 3 credits	Financial Instruments 3 credits
	Basic Statistics for Business 3 credits			Commercial Law 3 credits	Tax Law 4 credits	International Economy 4 credits	Behavioral and Experimental Economics 3 credits	International Finance 3 credits	
Basic Mathematics 5 credits	Mathematics Applied to Business 5 credits	General Statistics 4 credits	Applied Statistics I 4 credits	Applied Statistics for Economists 4 credits		Negotiation and Dispute Resolution 3 credits	Theory of Economic Growth 3 credits	Financing of Green Economy 3 credits	
		Mathematical Methods I 4 credits	Mathematical Methods II 5 credits	Mathematical Methods III 5 credits	Econometrics I 5 credits	Econometrics II 5 credits	Econometrics III 5 credits		International Commercialization 3 credits
		General Accounting 4 credits	Costing and Budgeting 4 credits	Preparation of Financial Statements 3 credits	Financial Information Analysis 3 credits	Corporate Finance I 3 credits	Corporate Finance II 4 credits	Applied Corporate Finance 4 credits	Investment Banking 3 credits
								Project Evaluation 4 credits	Digital Information Economy 3 credits
									Risk Management 3 credits
								Investment Management I 3 credits	Investment Management II 3 credits
Mandatory Credits 20	Mandatory Credits 20	Mandatory Credits 19	Mandatory Credits 21	Mandatory Credits 21	Mandatory Credits 22	Mandatory Credits 23	Mandatory Credits 19	Mandatory Credits 19	Mandatory Credits 7

Mandatory Subjects of the School of Liberal Arts

Mandatory Subjects of the Faculty of Business and Economics*

Mandatory Subjects of the Career of Economics

Elective Subjects of the Career of Economics

Credit Summary	Credits	M/E
Total Liberal Arts Subjects	40	М
Total Mandatory Subjects	151	М
Total Elective Subjects	18	Е
Total Credits	209	
Subject to curricular change		



^{*} The Faculty of Business and Economics comprises the Careers of Management, Accounting, Economics, International Business and Marketing