

ATHENS SCHOOL
OF ECONOMICS
AND BUSINESS
SCIENCE



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ΟΙΚΟΝΟΜΙΚΟ ΠΑΝΕΠΙΣΤΗΜΙΟ ΑΘΗΝΩΝ

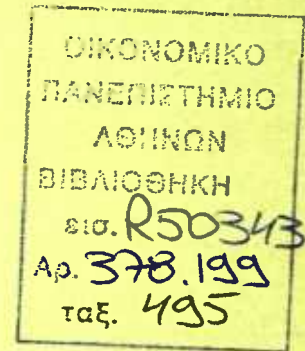
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ATHENS SCHOOL OF ECONOMICS AND BUSINESS SCIENCE



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Athens 1987





Information regarding the Athens
School of Economics and Business
Science can be obtained from:
The Rector's Office,
Athens School of Economics and
Business Science,
76 Patission St.,
Athens 104 34,
Greece.
Telephone: 821 1124, 823 7361
Telex: 225363



THE SCHOOL

The Athens School of Economics and Business Science is a dynamic institute of higher learning in Greece. It was founded in 1920 with the objective of providing University level education in Economics and Business. In 1955 the School offered two separate programs of study, one in Economics and one in Business Administration. In 1985 the School was divided into three separate Departments, namely the Department of Economics, the Department of Business Administration and the Department of Statistics and Information Science.

A Master's program in Economics was initiated in 1978 and one in Business

Administration in 1985.

Ph.D. degrees are also awarded, but there is no formal program for doctoral studies.

During a life of more than six decades the School has produced by far the largest number of economics and business graduates in Greece. It has also played a prominent role in the economic life of the country.

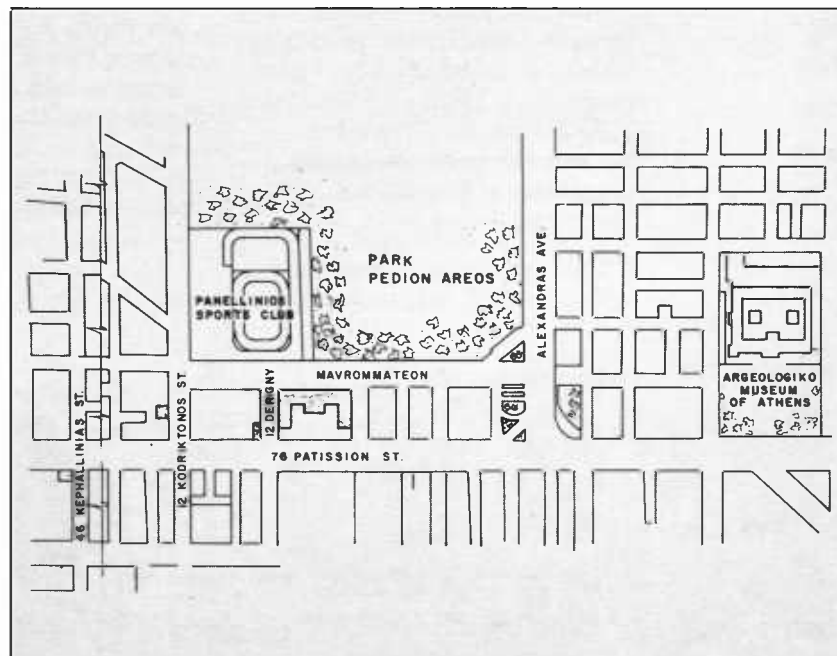
Research, both theoretical and applied, has always been considered as one of the School's most important tasks. Great importance has been attached to close and regular contacts with Universities and Institutes in other European countries, North America and the rest of the world.



LOCATION

The main building of the University is located on 76 Patission Street in Athens, two blocks away from the Archeological

Museum and in front of the Park of Pedion Areos and the Panelinios Sports Club.



ORGANIZATION

The Athens School of Economics and Business Science is a State University under the Ministry of Education. The decision making bodies are:

(i) the Senate, which is a representative body consisting of the Rector, the Vice-Rectors, representatives of the academic personnel of the Departments, the administrative personnel and the students, (ii) the Rector's council and (iii) the Rector.

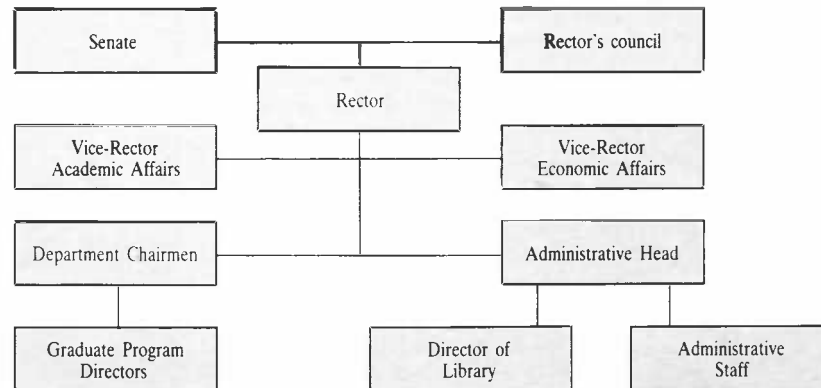
Decisions on the academic affairs of each Department are taken by the

respective Faculty meeting. There is also student participation.

Decisions on academic, economic and administrative matters usually involve the formation of an ad hoc committee. Standing committees are also formed on a yearly basis, e.g. Library committee.

The director of each graduate program is a professor elected by the Faculty meeting of the corresponding Department.

The following diagram shows the basic organizational structure.



PROGRAMS OF STUDY

1. The Bachelor's Program

The Athens School of Economics and Business Science has three independent Departments: the Department of Economics, the Department of Business Administration and the Department of Statistics and Information Science. All three of them award degrees, equivalent to B.A. or B.Sc., in the respective fields.

In addition to the core courses each Department offers a substantial number of electives, giving students considerable flexibility in developing competence where their interests are. Thus, students at the Department of Economics can major in one of three different subjects: Economic Analysis, Economic Development and International Economic Relations. Students at the Department of Business Administration can major in one of four different subjects: Business Administration, Operations Research & Systems Analysis, Marketing and Accounting & Finance.

Finally, students at the Department of Statistics and Information Science can major in one of three different subjects: Statistics, Information Science & Econometrics and Operations Research.

For graduation a minimum of eight semesters (four years) is required. In terms of credit hours it corresponds to a total of 135-140 hours. Students of one Department are allowed to follow some of the courses offered by the other two Departments. A list of the courses offered by each Department follows below.





1.1 Department of Economics

Introduction to Economics I
 Introduction to Economics II
 Mathematics I
 Mathematics II
 Economic History
 Political Science I
 Political Science II
 Sociology I
 Sociology II
 Business Administration
 Microeconomic Theory I / Microeconomic Analysis I
 Microeconomic Theory II / Microeconomic Analysis II

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Statistics I
 Statistics II
 Macroeconomic Theory I
 Macroeconomic Theory II
 Marxian Economic Analysis I
 Marxian Economic Analysis II
 Economic History of Modern Greece
 Introduction to Public Finance
 Principles of Education
 Methodology of Economics
 Investment Appraisal
 Mathematical Economic Analysis I
 Mathematical Economic Analysis II
 Mathematical Programming
 Econometrics I
 Econometrics II
 History of Economic Analysis I
 History of Economic Analysis II
 Money and Banking
 Public Sector Economics
 International Economic Relations
 Theory and Practice of Economic Integration
 Location Theory
 Principles of International Law
 Theory of Industrial Organization
 Economic Theory of State Intervention
 Economics of Public Enterprises
 Applied Econometrics I
 Applied Econometrics II
 Advanced Macroeconomic Theory
 Theory of Economic Policy
 Topics in Marxian Economic Analysis
 Marxian Analysis of the Problems of the Greek Economy
 Monetary Theory
 International Monetary Relations



PROGRAMS OF STUDY

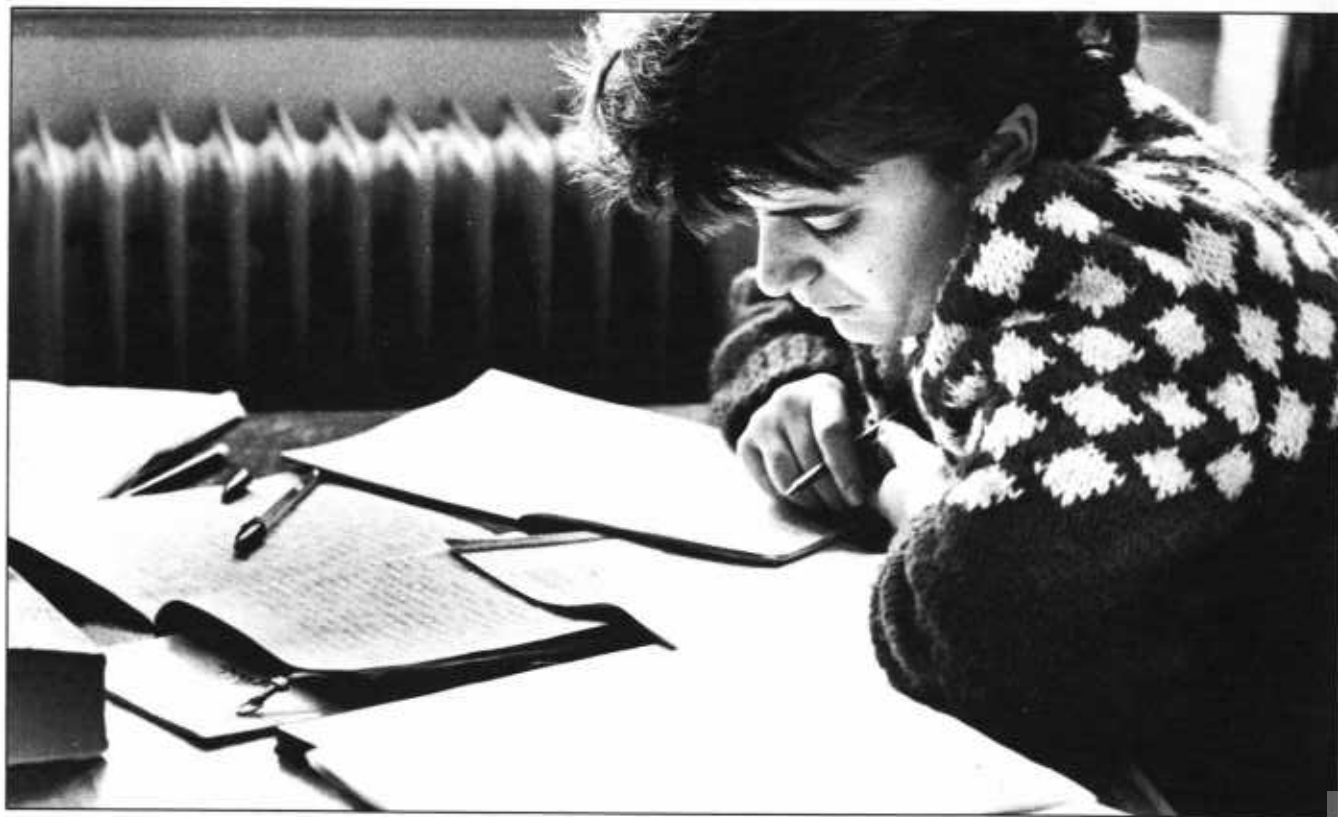
Economics of Socialist Countries
 Structure and Problems of the Greek Economy
 Theories of Economic Development
 Policy and Planning of Economic Development
 Human and Natural Resources and the Environment
 Agricultural Economics and Policy
 Industrial Economics and Policy
 Theory of International Trade
 Topics in International Economics (seminar)
 European Economic Community: Institutions and Economic Policy
 Regional and Urban Economics
 International Relations

1.2 Department of Business Administration

Business Economics I
 Business Economics II
 Principles of Business Administration
 Microeconomics I
 Microeconomics II
 Macroeconomics I
 Macroeconomics II
 Mathematics
 Statistics I
 Statistics II
 Introduction to Financial Accounting
 Civil Law I
 Civil Law II
 Management I
 Management II
 Mathematics of Finance
 Econometrics
 Special Topics in Business Statistics

Advanced Financial Accounting
 Computer Systems I
 Computer Systems II
 Commercial Law I
 Commercial Law II
 Topics in Industrial Technology
 Production Management
 Personnel Management
 Public Finance and Fiscal Legislation
 Topics in Business Economics
 Cost Accounting
 Business Finance
 Introduction to Marketing and Product Policy
 Promotion Policy
 Management Information Systems
 Microcomputers in Business
 Operations Research
 European Economic Community Law
 Introduction to Business Law
 Topics in Business Policy and Strategy
 Industrial Psychology
 Industrial Relations
 Topics in Business Economics
 Special Topics in Management
 Special Topics in Production Management
 Auditing
 Financial Statements Analysis
 Special Topics in Accounting
 Special Topics in Business Finance
 Capital and Money Market Analysis
 Pricing and Distribution Policy
 Public Relations
 Marketing Research
 Special Topics in Marketing
 Applied Management Information Systems
 Data Base Management







Special Topics in Operations Research
Business Policy and Strategy
Income Taxation

1.3 Department of Statistics and Information Science

Introduction to Computers
Computer Programming I
Computer Programming II
Numerical Methods and FORTRAN
COBOL - Applications
Data Structures
Computer Systems I
Computer Systems II
Software Engineering I
Software Engineering II
Analysis of Information Systems
Data Bases I
Data Bases II
Applications of Information Systems
Office Automation
Computer Networks - Telematics
Computer System Architecture and Advanced Operating Systems
Microcomputers and Graphics
Evaluation of Programming Languages - Compilers
Artificial Intelligence
Computer System Performance Evaluation
Topics in Applied Numerical Analysis
Theory of Algorithms and Complexity
Simulation: Theory and Practice
Construction and Simulation of Large Scale Models





Socio-economic Impact of Information Science
 Statistical Methods I
 Statistical Methods II
 Statistical Methods III
 Theory of Statistics I
 Theory of Statistics II
 Theory of Statistics III
 Stochastic Processes
 Survey Methods and Sampling Techniques
 Time Series and Forecasting
 Special Topics in Statistics
 Applications of Statistics in the Study of
 Multivariable Phenomena
 Demographic Statistics
 Econometrics I
 Econometrics II
 Special Topics in Econometrics

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Applied Econometrics I
 Applied Econometrics II
 Mathematical Programming
 Operations Research
 Special Topics in Operations Research
 Computer Applications to Production Planning
 and Control
 Decision Theory and Bayesian Statistics
 Automatic Control and Applications
 Mathematics I (Differential and Integral
 Calculus)
 Mathematics II (Linear Algebra)
 Mathematics III (Optimisation)
 Mathematics IV (Differential and Difference
 Equations)
 Actuarial Mathematics
 Principles of Financial Accounting
 Cost Accounting - Accounting and Computers
 Principles of Business Administration
 Introduction to Economics
 National Accounts
 Microeconomics I
 Microeconomics II
 Macroeconomics I
 Macroeconomics II

2. The Master's Program

The Departments of Economics and
 Business Administration have a
 graduate program leading to the
 degrees of M.A. or M.B.A.





respectively. The duration of the studies is four semesters (two years). Graduates of Greek Universities can be enrolled in these programs following an entrance examination. All graduate students receive scholarships.

Students at the Department of Economics can specialize in one of three different subjects: Economic Theory and Policy, Economic Development & Planning and Statistics & Econometrics. Students at

the Department of Business Administration can also specialize in one of three different subjects: Accounting & Finance, Marketing Research and Business Administration. A list of the courses available by each of the two Departments follows.

2.1. Department of Economics

Microeconomic Theory I
 Microeconomic Theory II
 Macroeconomic Theory I
 Macroeconomic Theory II
 Mathematics for Economic Analysis I
 Mathematics for Economic Analysis II
 Statistics
 Econometrics
 Issues of the Greek Economy (seminar)
 Monetary Theory
 Fiscal Theory
 Theory of International Trade
 History of Economic Analysis
 Economic Policy (seminar)
 Theory of Economic Development
 Economic Planning
 Regional Economics
 Economic Development (Seminar)
 Theory and Technique of Investment Appraisal
 Theory of Statistics
 Econometrics
 Applied Econometrics





Time Series Analysis
 Topics in Advanced Economic Theory
 Economic History
 Theory of Economic Unions (with emphasis on
 the E.E.C.)
 Economics of Labor and Human Resources
 Shipping Economics
 Theory of Capital and Economic Growth
 Theory and Policy of Balance of Payments
 Urban Economics
 Agricultural Economics and Economics of
 Natural Resources

2.2. Department of Business Administration

Economic Analysis of Managerial Decisions
 Accounting I
 Accounting II
 Management I
 Management II
 Statistics for Managers
 Business Finance I
 Business Finance II
 Marketing I
 Marketing II
 Operations Research I
 Operations Research II
 Management Information Systems
 Topics in International Financing
 Topics in Legal Aspects
 Systems Analysis
 Marketing Research
 Production Management
 Industrial Relations
 Business Policy

3. The Ph.D. Program

Doctorates are awarded by each
 Department upon completion of a
 dissertation and successful oral
 examination. There is still no formal
 program for doctoral studies.

FACULTY

The position of a Faculty member presupposes a Ph.D. degree (or equivalent) and original published research. New Faculty members are elected on the basis of their academic qualifications by Faculty members of the same or higher rank.

A list of the Faculty of each department follows. The year and the University from which the Ph.D. degree was awarded are shown in parenthesis.

DEPARTMENT OF ECONOMICS

Professors

1. AZARIADIS, COSTAS
(Carnegie Mellon University, 1975)
2. BITROS, GEORGE
(New York University, 1972)
3. CHIOTIS, GEORGE
(University of Manchester, 1964)
4. CHRISTOU, GEORGE
(North Carolina State University, 1970)
5. CONSTANTOPOULOU, MARIA
(London School of Economics, 1972)
6. DEMOPOULOS, GEORGE
(State University of New York at Buffalo, 1969)
7. DRANDAKIS, EMMANUEL
(University of Rochester, 1962)
8. GEORGAKOPOULOS, THEODORE
(York University, 1974)

9. IOANNIDES, YANNIS
(Stanford University, 1974)
10. KORLIRAS, PANAGIOTIS
(University of Rochester, 1973)
11. LEVENTAKIS, IOANNIS
(Athens School of Economics & Business Science, 1970)
12. LIANOS, THEODOROS
(North Carolina State University, 1969)
13. POLEMARCHAKIS, HERAKLIS
(Harvard University, 1974)
14. POURNARAKIS, EFTHIMIOS
(University of Kansas, 1968)
15. PRODROMIDIS, KYPRIANOS
(Wayne State University, 1968)
16. SCOURAS, ATHANASIOS
(London School of Economics, 1975)
17. THEOCHARIS, REGHINOS
(London School of Economics, 1958)

Associate Professors

1. BALTAS, NICOLAOS
(University of Birmingham, 1974)





Assistant Professors

1. AGAPITOS, GEORGE
(University of York, 1975)
2. CHARALAMPIDOU, ANNICA
(Academy of Sciences of the USSR, 1963)

Lecturers

1. CHRISTOPOULOS, KONSTANTINOS
(University of Wales, 1980)
2. HASSID, JOSEPH
(University of Manchester, 1976)
3. LOISIDIS, IOANNIS
(Athens School of Economics & Business Science, 1984)
4. PATSOURATIS, VASILIOS
(University of Glasgow, 1981)

5. SAPOUNTZOGLU, GERASIMOS
(University of Dijon, 1980)
6. TSOUKALAS, DIONYSIOS
(Athens School of Economics & Business Science, 1980)

DEPARTMENT OF BUSINESS ADMINISTRATION

Professors

1. CHRISTODOULOU, PHOEBUS
(University of Hamburg, 1968)
2. KOTTIS, GEORGE
(Wayne State University, 1970)
3. KRIMBAS, DEMOSTHENIS
(University of Athens, 1952)
4. LADOPOULOS, JORDAN
(University of Munich, 1971)
5. PETRAKI-KOTTI, ATHENA
(Wayne State University, 1970)
6. PRASTACOS, GREGORY
(Columbia University, 1976)
7. STATHOPOULOS, ATHANASIOS
(University of Mannheim, 1961)
8. TZOANNOS, JOHN
(University of Birmingham, 1974)
9. VASILATOU-THANOPOULOU, ELLI
(Indiana University, 1963)
10. VENIERIS, GEORGE
(University of Birmingham, 1975)

Associate Professors

1. AVLONITIS, GEORGE
(University of Strathclyde, 1980)
2. KARATHANASIS, GEORGE
(University of Aston in Birmingham, 1974)



FACULTY

3. LIOUKAS, SPYRIDON
(University of London, 1978)

Assistant Professors

1. PAPAS, ANTONIOS
(Georgia State University, 1972)
2. PECHLIVANIDIS, PANTELIS,
(University of Cologne, 1969)
3. ROKAS, IOANNIS
(Free University of Berlin, 1975)

Lecturers

1. BOURANTAS, DIMITRIS
(University of Montpellier, 1982)
2. KALOGERAS, ANDREAS
(University of Gothingen, 1964)
3. KOTINIS, MICHAEL
(University of Paris, 1964)
4. MARKOU, JOHN
(Free University of Berlin, 1975)
5. NICOLOPOULOS, ANDREAS
(Free University of Berlin, 1980)
6. PASCHOS, PANAYOTIS
(Free University of Berlin, 1975)
7. TAMBAKIS, GEORGE
(University of Thessaloniki, 1971)
8. PAPAVASILIOU, NICOLAOS
(University of Cologne, 1977)

DEPARTMENT OF STATISTICS AND INFORMATION SCIENCE

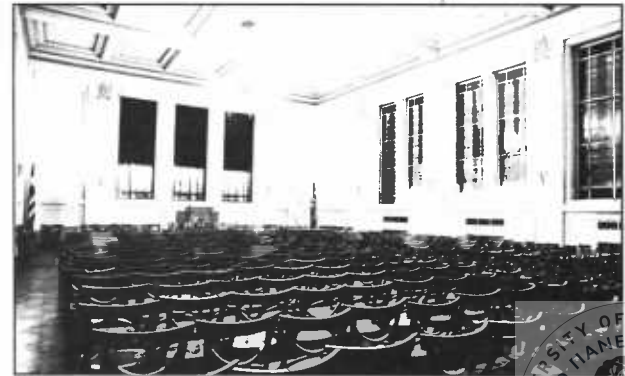
Professors

1. CHARATSIS, ELEFTHERIOS
(London School of Economics, 1970)
2. KEVORK, CONSTANTINOS
(London School of Economics, 1959)

3. KINTIS, ANDREAS
(University of Manchester, 1968)
4. LAMBRAKIS, DEMETRIOS
(University of Athens, 1966)
5. MILIOTIS, PANAGIOTIS
(London School of Economics, 1975)
6. PAPAKYRIAZIS, PANAGIOTIS
(University of California, San Diego, 1974)
7. TZORTZOPOULOS, PANAGIOTIS
(London School of Economics, 1969)

Associate Professors

1. FLYTZANIS, ELIAS
(University of Wisconsin, 1979)
2. KAVOURAS, IOANNIS
(University of Glasgow, 1978)
3. KIOUNTOUZIS, EVANGELOS
(University of Loughborough, 1973)
4. LYPITAKIS, ELIAS
(Loughborough University of Technology, 1978)





5. MAROULAS, IOANNIS
(University of Bradford, 1979)
6. SIAMBOS, GEORGIOS
(Athens School of Economics & Business Science, 1974)
7. XEKALAKI, EVDOKIA
(University of Bradford, 1977)

Assistant Professors

1. CHRISTODOULAKIS, NICHOLAS
(University of Cambridge, 1984)
2. KALAMBOUKIS, THEODORE
(University of Glasgow, 1979)
3. MAGEIROU, VANGELIS
(Harvard University, 1976)
4. PAPANDREOU, KONSTANTINOS
(Ludwig-Maximilian University of Munich, 1983)

Lecturers

1. HALIKIAS, JOHN
(University of Warwick, 1980)
2. MAGDALINOS, MICHAEL
(University of Southampton, 1983)
3. PANAS, EPAMINONTAS
(Athens School of Economics & Business Science, 1984)

Visiting Professors

Professors from other Universities are often invited to teach, usually for one academic year (fall and spring semesters)

In recent years the following visiting professors have taught at the Athens School of Economics and Business Science:

1. BABANASIOS, STERGIOS
(University of Budapest, Hungary)
2. BRANSON, WILLIAM
(Princeton University, USA)
3. FEARN, ROBERT
(North Carolina State University, USA)
4. KATSELI, LOUKA
(Yale University, USA)
5. KOLLINTZAS, TRYPHON
(University of Pittsburgh, USA)
6. KUHN, TILLO
(York University, Canada)
7. PAPADEMOS, LOUCAS
(University of Columbia, USA)
8. SAMARAS, YIANNIS
(University of Budapest, Hungary)
9. THERMOS, ELIAS
(Chicago State University, USA)



STUDENTS

For the academic year 1986-87 student enrollment was 4.207 of which 2.567 were men. The allocation between different programs, of study was as follows:

Undergraduate Programs (B.A. degree)

Department of Economics	1.207
Department of Business Administration	2.282
Department of Statistics and Information Science	661

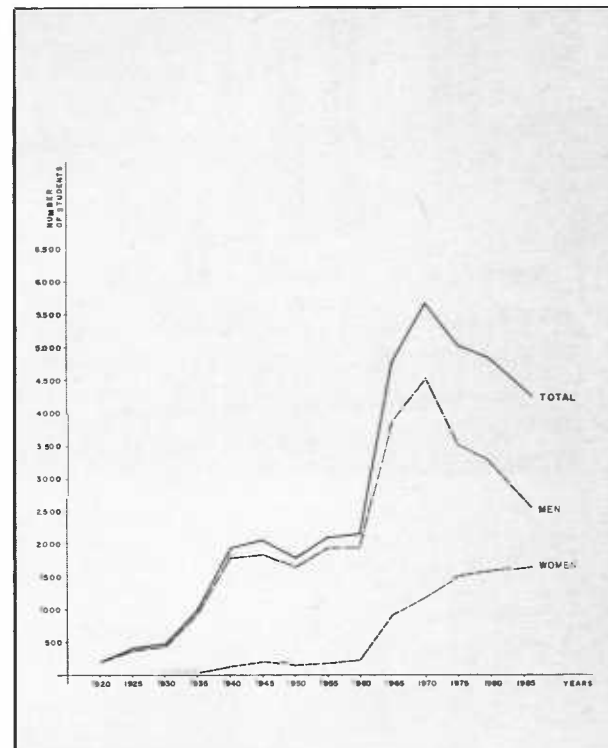
Graduate Programs

Department of Economics	41
Department of Business Administration	16

The development of student enrollment since 1920 is shown in the following figure.

Students are organized in an independent Students Union, representatives of which participate in the Senate, in the Faculty meetings and in standing and ad hoc Committees.

The local group of AIESEC (International Association of Students of Economics and Business) in the Athens School has been active since 1951.



Although teaching is in Greek a small number of foreign students is enrolled every year.



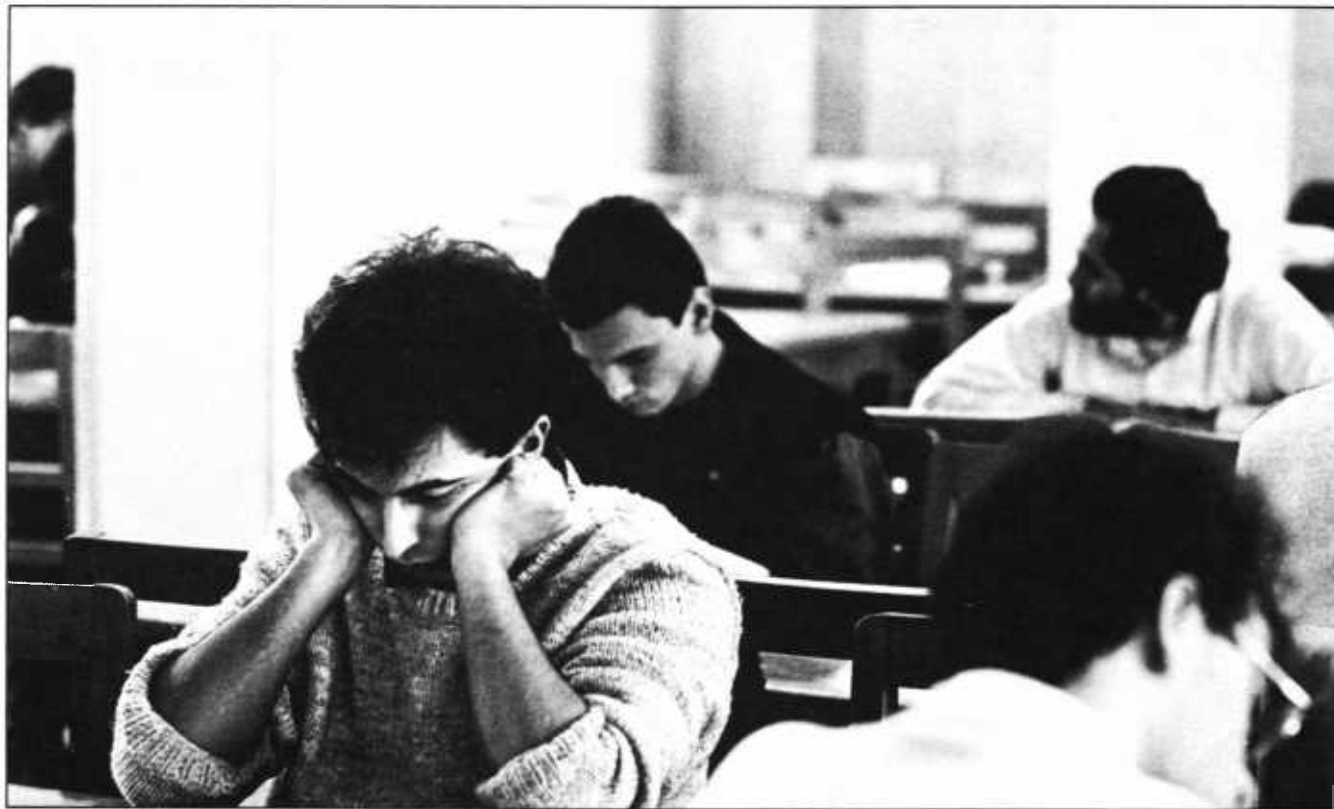
THE LIBRARY

The Library of the Athens School of Economics and Business Science is a specialized library designed to serve the teaching and research needs of Faculties and students. It contains about 50.000 books and about 500 professional journals on Economics, Business, Statistics, Econometrics, Operations Research, Accounting, Business Law, etc.

The Library is also open to researchers and students not associated with the School.

Users of the library have access to the libraries of the Center for Planning and Economic Research in Athens and of the Bank of Greece through an informal system of inter-library loans.





RESEARCH

Economic research by the Faculty members of the Athens School of Economics and Business Science is conducted under the institutional framework provided by the Center of Economic Research. The Center is run by a Research Committee chaired by the Vice-Rector of Economic Affairs. Of course, faculty members can also carry research independently.

Research is financed by public and private sources, domestic and foreign. Researchers from other Universities, Greek as well as foreign, may participate in joint research projects.

The Center also organizes seminars for training University graduates in various professional subjects.





COMPUTING FACILITIES

The Computer center is equipped with a PRIME 550 II computer system (3 Mbyte memory) and a PRIME 2350 computer system (4 Mbyte memory) both running under the PRIMOS Operating System. These computers are connected in a PRIMENET network and support 40 terminals/terminal workstations. There are also two MOTOROLA 8400 systems (each with 2Mbyte memory), connected in an ETHERNET Local Area Network. The MOTOROLA systems support 20 terminals/terminal workstations and run under the UNIX V Operating System. Of the 34 terminal workstations, 10 are IBM PCs (with 192 Kbytes of memory) and the remaining 24 are Choice type BETA IBM-PC compatibles with 512 kbytes of memory each). These can be used independently, as personal computers, or as terminals of the above hosts. There is a variety of peripheral devices such as magnetic disc and tape units, line printers, etc.

Public communication links provide access to «off-site» buildings. There is a wide variety of compilers (Pascal, C,

FORTRAN 77, COBOL, PL/1, etc.) and a wide variety of application packages (DBMSSs, SPSS, TSP, etc.) The PCs have also a PROLOG compiler and packages such as RATS and LOTUS. A contribution of 130 million drachmas from the government is expected soon and will enable the School to set up a new Computer Center, the present one being left to service mainly the needs of the School's administrative Department.







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