

ΒΙΟΓΡΑΦΙΚΟΝ ΣΗΜΕΙΩΜΑ
ΧΡΙΣΤΟΦΟΡΟΥ ΔΙΑΚΟΝΟΥΤΑΟΥ

Christoforos

Γενικά πληροφορία: Γεννηθείς τῷ 1927, Έγγαμος.

Μόρφωσις : Πτυχιόβιος ADOKEE, μεταπτυχιακός, δι' ἑπιτοφειῶν εἰς LONDON SCHOOL OF ECONOMICS καὶ INDIANA UNIVERSITY.

Διδάκτωρ Οἰκονομικῶν καὶ Ἐμπορικῶν Ἐπιστημῶν.

Ἄπὸ διετίας ASSIST.PROFESSOR OF ECONOMICS εἰς MARQUETTE UNIVERSITY, MILWAUKEE, WISCONSIN, διδόντων ECONOMICS OF THE FIRM, MANAGERIALS ECONOMICS καὶ MICROECONOMICS.

εἰς MARQUETTE U. καθηκοιούχος. CALCULUS DIFF., EQUATIONS, MATRIX THEORY καὶ LINEAR ALGEBRA MATH. STATISTICS OPERATIONS RESEARCH, LINEAR PROGRAMMING, DYNAMIC PROGRAMMING.

Εἶναι Γλωσσῶν: Ἀγγλική, ὀλίγα Γερμανικὴ καὶ Γαλλικὴ.

Πεῖρας

Ἄπὸ τοῦ 1951-1962 διενήργουν ἐλέγχους καὶ μελέτας, διὰ παροχὴν μακρο-προθέσμων δανείων ὑπὸ τῆς Κεντρικῆς Ἐπιτροπῆς Δανείων καὶ ἐν συνεχείᾳ τοῦ ΟΧΟΑ (Βαθμίδς ἐν τῷ ΟΧΟΑ Πιπιατόργως Δ)

Τὴν ἐκτέλεσιν παρομοίων ἐργασιῶν κατηκολούθησα ἐν Ἀγγλίᾳ καὶ Ἀμερικῇ παρὰ μεγάλας φρακίτσαις καὶ Βιομηχανίας.-

Ἐκδόσεις

α) Τὸ κηλοφοροῦν κεφάλαιον τῶν Βιομηχανικῶν Ἐπιχειρήσεων (Ἀθῆναι 1961)

β) THE MEANING OF MANAGEMENT (I.U. 1956)

γ) Διόφοροι μελέται Βιομηχανικῶν Ἐκδόων.

HONORS

1957 EUROPEAN PRODUCTIVITY AGENCY FACULTY ASSOCIATE

1957 DISTINGUISHED FACULTY ASSOCIATE OF THE BUSINESS SCHOOL OF INDIANA UNIVERSITY.

1962 MEMBER OF AMERICAN ECONOMIC ASSOCIATION.

CURRICULUM VITAE OF CHRISTOPHER DIAKOPOULOS
2658 N. 56 St., Milwaukee, Wisconsin, 53210 U.S.A.
Telephone Number: TP. 3-7540

GENERAL INFORMATION: Born in 1927 in Greece, married in 1958, father of two daughters. Military service completed (1949 - 1951).

EDUCATION: Dec. 1951 Received his degree from the ATHENS SCHOOL OF ECONOMICS AND COMMERCIAL SCIENCES.
Sept. 1953 - Aug. 1954 Postgraduate Research Student in Business Administration majoring in Costing, Budgeting and Marketing at the LONDON SCHOOL OF ECONOMICS.
Jan. 1955 - Feb. 1957 Received graduate instruction on Business Finance, Costing, Budgeting, Marketing and Management at the SCHOOL OF BUSINESS OF INDIANA UNIVERSITY.
1958 - 1961 Graduate work on doctor's degree at the ATHENS SCHOOL OF ECONOMICS AND COMMERCIAL SCIENCES. Degree conferred on June 1961.
1962 - 1964 Studied at MARQUETTE UNIVERSITY - Calculus, Differential Equations, Matrix Theory and Linear Algebra, Mathematical Statistics, Operations Research, Linear Programming, Dynamic Programming.

SCHOLARSHIPS: 1953 Fees and books for his studies at the LONDON SCHOOL OF ECONOMICS.
1954 Living and traveling expenses for professional experience and training at various British firms.
1956 Full scholarship for graduate studies in U.S.A. under a special program of the European Productivity Agency.

TEACHING: 1956 Business Policy Abroad to graduate students at the BUSINESS SCHOOL OF INDIANA UNIVERSITY.
1958 - 1959 Business Budgeting at a Management Development Program sponsored by the ATHENS SCHOOL OF INDUSTRIAL STUDIES.
1962 - 1964 Micro-economics, Economics of the Firm and Managerial Economics at MARQUETTE UNIVERSITY.

PUBLICATIONS: 1956 The Meaning of Management A thesis submitted at the BUSINESS SCHOOL OF INDIANA UNIVERSITY (Monographed).
1961 The Working Capital of the Industrial Enterprises a doctoral thesis submitted to the Faculty of the ATHENS SCHOOL OF ECONOMICS AND COMMERCIAL SCIENCES (published in Athens).

LANGUAGES: Greek and English: Fluently
German: Fair

HONORS: 1957 European Productivity Agency Faculty Associate
1957 Distinguished Faculty Associate of the BUSINESS SCHOOL OF INDIANA UNIVERSITY.
1962 Member of the American Economic Association.

EXPERIENCE:

Subsequent to academic instruction, received practical experience in Accounting, Budgeting, Business Finance and Marketing in England by working with Chartered Accountants (C.F.A.) and by visiting various industrial enterprises and in U.S.A. by visiting over 30 industrial firms. In U.S.A. also visited 8 large Banks and Insurance Companies for training in the study and Analysis of Industrial Branches and of specific firms for Long-term investment purposes.

Since 1951 (except when studying in England and in U.S.A.) has worked in producing reports concerning various branches of Industries, for long term investment purposes, or carrying out investigation and producing reports^(*):

- a) For new industrial firms to be established.
- b) For the innovation or the expansion of the facilities of existing industrial firms (new products, increase of capacity).
- c) For the reorganization and the financing of bankrupt firms.

Since 1955 has been working as a member of the senior staff of the "Economic Development Financing Organization" which is a financial institution investing money long-termwise to industrial enterprises.

(*) If further clarification of the type of these Investment Reports is desired, see Attachment.

A T T A C H M E N T

on Investment Reports

- A. - The reports concerning the present position and the future prospects of a certain branch of an industry, for long term financing purposes, include in general:
- Intergration or disintegration of the industry.
 - Analysis and evaluation of the location the size and the facilities of the industry (if necessary engineers specialists are used).
 - Water and power problems.
 - Analysis of the present position and the future prospects of the raw material market.
 - Training and structure of the labour force.
 - Production capacity and production possibilities of the industry.
 - Cost of production.
 - Qualitative and quantitative market research of the industry's products.
 - Financial structure of the industry.
 - The policy, terms and conditions of investing money in the industry.
- B. - The reports concerning a certain industrial firm applying for a long term loan for a new project, or for expansion, or innovation of the existing facilities, cover in brief the following:
- The legal form of the firm.
 - The Management of the firm.
 - Evaluation of the location the size and the facilities of the factory (if necessary technical advisers are used).
 - Market research of the raw material used.
 - The labour force of the firm.
 - Cost of production - quality of the products.
 - Sales' analysis and Market position of the firm.
 - Sales Organization.
 - Investigation and analysis of Financial Statements.
 - Evaluation of the proposed new project or the expansion of the facilities (if necessary with the help of an engineer specialist).
 - Cost estimate of the proposed project including working capital.
 - A short term budget for the first few years and a long term budget for 5 to 20 years.