

# **CURRICULUM VITAE**

**Vassilia L. Ninni**

**Associate Professor**

**Department of Business Administration**

**Athens University of Economics and Business**

**Athens 2010**

# CURRICULUM VITAE

## 1. Personal Information

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**Position:** Associate Professor of Technology

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## 2. Education

- Chemistry Diploma from University of Athens
- Doctorate from the Department of Business Administration, Athens University of Economics and Business

## 3. Academic Career

- 16/12/1969 - 18/5/1992: Teaching and Research Assistant in the Laboratory of Technology of Goods, Department of Business Administration, Athens University of Economics and Business (formerly known as Athens School of Economics and Business)
- 18/5/1992 - 2/10/2000: Lecturer in Industrial Technology, Department of Business Administration, Athens University of Economics and Business,
- 2/10/2000 - 5/9/2005: Assistant Professor of Industrial Technology, Department of Business Administration, Athens University of Economics and Business
- 5/9/2005 - present day: Associate Professor of Industrial Technology, Department of Business Administration, Athens University of Economics and Business

## 4. Academic Activities

### 4.1. Teaching Experience

She teaches the following undergraduate and post-graduate courses:

- Technological Topics of Industry I, undergraduate course
- Natural Environments and Natural Resources, undergraduate course
- Technological Topics of Industry II, undergraduate course
- Environmental Implications Studies, post-graduate course, Part Time Master in Statistics, Department of Statistics, Athens University of Economics and Business

#### **4.2. Professional/Administrative Tasks**

- Member of the Commission in charge of the transfer of students from other Greek universities
- Department representative on AUEB's Library Committee
- Editor of the Bulletin of the Department of Business Administration
- She has served as a department representative to the Senate of the University and as a member of the Disciplinary Council of the University
- Chairman of AUEB's Commission for the reception of magazines and books

#### **4.3. Doctoral Dissertation / Master Theses Supervision**

- Member of PhD Committees
- Supervision of undergraduate students' course projects

#### **4.4. Participation in electoral body of faculty members**

- Participation as member of electoral committees for the election of faculty members in other departments of the Athens University of Economics and Business
- Participation as member of electoral committees for the election of faculty members in other universities of Greece

### **5. Other Activities**

- She has been a member of the Evaluation Committee in the Corporate Social Responsibility Excellence Awards, organized by the Hellenic Advertisers Association
- She has served as treasurer of the Association of Teaching and Research Faculty

of Athens University of Economics and Business

- She is a member of the Association of Greek Chemists, S.A.F.E. Society (Arsakeio Schools Alumniees) and the Hellenic Society of University Women

## **6. Research Interests**

- Food Chemistry
- Chemometrics - Application of statistical and mathematical methods to chemical data
- Environmental Research (air pollution, waste management)
- Econometric approach of technological issues in the chemical industry

## **7. Participation in Research Projects**

- Research Fellow in Operational Program “Environment” for the creation of mobile telescopic station to measure atmospheric pollution with the modern technology of LIDAR, Department of Physics, University of Patras.
- Participation in the implementation of the O.P. “Education” project for reform of the Undergraduate Program of the Department of Business Administration, Athens University of Economics and Business.
- “Estimation of flexible cost functions in the waste refusion of the Attica region”, Research project, Research Centre, Athens University of Economics and Business.

## **8. Textbooks**

- “A Contribution to Chemometrics Methodology: Assessing the Impact of Environmental Variables in the Chemistry of Lipids”, V. Ninni, 1998 (Monograph)
- Technological Topics of Technology I, V. Ninni, Athens University of Economics and Business Publications, 2009
- Technological Topics of Technology II, V. Ninni, Athens University of Economics and Business Publications, 2009
- Selected Issues of Environmental Degradation, V. Ninni, Athens University of Economics and Business Publications, 2009

## **9. Selected Publications**

- “Study of the oxidative stability of Greek virgin olive oil and its effect on its

commercial value” (Doctorate Dissertation), Athens University of Economics and Business, 1988

- “Detection of frozen fish deterioration by an ultraviolet spectrophotometric method”, A. A. Danopoulos and **V. L. Ninni**, 1972, *Journal of Food Science*, **37**, pp. 649-651
- “Investigation of the Relationship between the Reflectance and the Deposited Nickel and Tin Amount on the Aluminium Anodic Oxide Film”, N. Kalithrakas - Kontos, R. Moshohoritou, **V. Ninni** and I. Tsangaraki - Kaplanoglou, 1998, *Thin Solid Films*, **326**, pp. 166-170.
- “A Statistical Approach to the Biosynthetic Route of Fatty Acids in Olive Oil: Cross-Sectional and Time-Series Analyses”, **V. Ninni**, 1999, *Journal of the Science of Food and Agriculture*, **79**, pp. 2113-2121.
- “Are Oil Markets Chaotic? A Nonlinear Dynamical Model”, E. Panas and **V. Ninni**, 2000, *Energy Economics*, **22**, pp. 549-568.
- “An Analysis of Environmental Kuznets Curve using Regional Time Series Data”, E. Panas and **V. Ninni**, 2003, *Indian Development Review*, **1**(1), pp. 87-105.
- “The Influence of some Triphenylmethane Compounds on the Corrosion Inhibition of Aluminium”, S.Doulami, K. Beligiannis, Th. Dimogerontakis, **V. Ninni**, I. Tsangaraki- Kaplanoglou, 2004, *Corrosion Science*, **46**, pp. 1765-1776.
- “Acid-dyes as Corrosion Inhibitors for Mechanically Pretreated Aluminum”, I. Tsangaraki-Kaplanoglou, A. Kanta, S. Theohari, **V. Ninni**, 2010, *Anti-Corrosion Methods and Materials*, **57**(1), pp. 6-12.