

Biographies

Georgios A. Papadopoulos is a teaching Staff at the School of Mechanical Engineering NTUA– Sector of Industrial Management & Operations Research and deals with educational, research and administrative tasks. He has studied Mechanical and Industrial Engineering at NTUA (1994) and followed post-graduate studies at the university of wales, Cardiff business school, UK, obtaining a Master of Business Administration (MBA) (1996). He also obtained a PhD at the National Technical University of Athens, School of Mechanical Engineering, Sector of Industrial Management and Operational Research and his thesis was entitled: "Support of Production Planning Decisions in Co-operation with Integrated Enterprise Resource Planning System (ERP)" (2006). He has participated in many projects and publications around the areas of Logistics and Supply Chain Management, Risk Management, Production Decisions, Production Planning and Control Systems, Information Systems, Web Design and Development, Application Development.

Euripides Kechagias is currently a PhD student at the National Technical University of Athens, School of Mechanical Engineering, Sector of Industrial Management and Operational Research. He has studied Mechanical and Industrial Engineering at National Technical University of Athens (2017) and presented a diploma thesis entitled "Business process management integrated with risk management in the construction industry" that was awarded the honors degree. His academic interests revolve around the areas of Information Technologies, Business Process Modeling, Analysis and Management, Operational Research, Information System Management, Knowledge Management, Project Management, Industrial Management, Enterprise Resource Planning Systems, Logistics and Supply Chain Management, Production Decisions and Planning. He has published academic and conference papers with the most recent one being his participation in the 6th International Symposium on Operational Research held at the University of Macedonia, Thessaloniki, Greece, June 8-10, 2017.

Panagiota Legga is the production manager of 306 Military Industry of Telecommunication. She has graduated from the Hellenic Military Academy (2007) and currently studies Mechanical and Industrial Engineering at National Technical University of Athens. She has previously served as the Commander of the Company of a supported Battalion at the 95th Division "Diagoras" in Rhodes (2011) and Commander of the Company's Technical Office (2013). During her duties in both battalions she designed and built the local network of computers in the headquarters using as main software "Microsoft Server 2003" and all the necessary additional software and hardware. Her academic interests include Process Modeling, Analysis and Management, Information System Management, Logistics and Supply Chain Management, Quality Control and Management, Industrial Management, Production Management.

Ilias Tatsiopoulos is a Professor in operations management and logistics at the Industrial Management and OR Sector of the National Technical University of Athens (NTUA) and chairman of the Board at EPA ATTIKI. He has studied Mechanical and Industrial Engineering at NTUA (1978) and followed post-graduate studies at the TH Aachen (Germany) and the University of Lancaster (UK) under a NATO grant. He holds a PhD (1983) in Operational Research from the University of Lancaster. He is chairman of the MBA program "Athens-MBA" which is co-organised by NTUA and Athens University of Economics and Business. He has been Lecturer in management information systems at the Economic University of Athens, member of the Senate of NTUA, vice-chairman at European Management Association, member of the Board at Hellenic Management Association, chairman at Institute of Production Management at Hellenic Management Association. He serves in the Editorial Board of the Production Planning & Control Journal. He has been active for several years as a professional production engineer in both industrial and consulting firms and he has been project coordinator in several research projects. His academic interests revolve around the areas of Industrial Management, Manufacturing Information Systems, ERP Systems, Decision Support, Logistics and Supply Chain Management.