

Short Bio

JALAL ASHAYERI



Dr. Ashayeri is professor of Quantitative Supply Chain Management at TIAS Business School of Tilburg University. He was Academic Director of MScBA programs of TIAS, the Utrecht Campus from 2011 to 2021. Dr. Ashayeri has been a member of the Center for Economic Research (CentER) at Tilburg University and has served at the Department of Econometrics and Operations Research, School of Economics and Management (TiSEM), at the Tilburg University for 32 years. He has delivered guest lectures at various conferences, workshops and other educational institutes. He maintains links with leading-edge research institutes in Europe and around the world. Prior to joining Tilburg University, he was faculty member of the department of Industrial Engineering Management at Katholieke Universiteit Leuven, Belgium.

A distinguished industrial researcher and speaker, Dr. Ashayeri has more than 37 years of experience teaching and advising manufacturing organizations through the managerial and technical changes required to achieve greater value, quality, productivity and flexibility. Dr. Ashayeri has dedicated his career to advancing the fields of materials handling, manufacturing, and supply chain design and management. Recently he has brought this vast experience into field of Big Data Analytics and has developed master and executive programs in the field. His goal is to enable professionals in industry to benefit from academic research and capacities. Collaborating with companies representing a broad array of manufacturing and service industries, Dr Ashayeri has conducted and participated in more than 120 projects in the areas of Supply Chain Management, Operations and Production Management, Facilities Design, Manufacturing & Warehousing Automation, Management Science, Big Data Analytics, and IoT developments. He has published some 120 refereed journal articles outlets and papers in the proceedings of international conferences on flexible- automated- manufacturing and material handling systems, advanced robotic systems design and planning, logistics, and supply chain management.