Kevin Dooley

Professor, Supply Chain Management
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Thomas J. Kull researches behavioral issues in operations and supply management as well as supply chain risk issues. He teaches in the undergraduate, graduate, doctoral and executive education programs at W. P. Carey.

His work has revealed various social-psychological and cultural implications to common practices like lean production, supply chain integration, supplier selection, and quality management. Kull has experience with a range of methodologies, from multivariate and multi-level modeling, to behavioral experiments, math programming and simulations, and logico-deductive conceptual methods. He has studied not only domestic and global manufacturing operations, but service operations as well, including healthcare, warehouse, and governmental settings.

Before earning a Ph.D. in operations and sourcing management from Michigan State University, Kull worked for 13 years in the steel processing, automotive, and construction equipment industries. He was a supply chain manager at Woods Equipment, Brownsburg, Indiana; quality engineer and materials supervisor at Remy International, Anderson, Indiana; and manufacturing manager, quality manager, and information technology manager at Cuyahoga Steel and Wire in Solon, Ohio.


About W. P. Carey

ASU’s W. P. Carey School of Business is one of the largest and highest-ranked business schools in the United States. The school boasts an acclaimed faculty that includes a Nobel Prize winner, two members of the National Academy of Sciences, a Guggenheim Fellow, and a fellow of the American Academy of Arts and Sciences. Many faculty members are also on the editorial boards of academic journals and publications.